

**TABLES OF
SPONTANEOUS TENSOR PROPERTIES IN MULTIFERROIC PHASE TRANSITIONS**

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Introduction

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Introduction

The tables of spontaneous tensor properties consist of pairs of 16 x16 extended matrices. Each extended matrix represents the coefficients of 25 physical property tensors. Figure 1 gives a schematic representation of each such extended matrix with symbols denoting each of the physical property tensors and the physical properties which they relate. The nomenclature of these physical property tensors and physical properties is given in Table 1 and in Table 2 the transformational properties of the property tensors in Jahn notation. The relationships among the physical properties provided by the physical property tensors are given by the following equations:

$$\begin{aligned}
 \Delta S &= (C/T)\Delta T + p_1^t E_1 + p_2^t E_2 + p_3^t E_3 + q_1^t H_1 + q_2^t H_2 + q_3^t H_3 + \beta_1^t \sigma_1 + \beta_2^t \sigma_2 + \beta_3^t \sigma_3 + \beta_4^t \sigma_4 + \beta_5^t \sigma_5 + \beta_6^t \sigma_6 + r_1^t S_1 + r_2^t S_2 + r_3^t S_3 \\
 P_1 &= p_1 \Delta T + \epsilon_0 X_{11}^e E_1 + \epsilon_0 X_{12}^e E_2 + \epsilon_0 X_{13}^e E_3 + \alpha_{11}^t H_1 + \alpha_{12}^t H_2 + \alpha_{13}^t H_3 + d_{11} \sigma_1 + d_{12} \sigma_2 + d_{13} \sigma_3 + d_{14} \sigma_4 + d_{15} \sigma_5 + d_{16} \sigma_6 + \theta_{11} S_1 + \theta_{12} S_2 + \theta_{13} S_3 \\
 P_2 &= p_2 \Delta T + \epsilon_0 X_{21}^e E_1 + \epsilon_0 X_{22}^e E_2 + \epsilon_0 X_{23}^e E_3 + \alpha_{21}^t H_1 + \alpha_{22}^t H_2 + \alpha_{23}^t H_3 + d_{21} \sigma_1 + d_{22} \sigma_2 + d_{23} \sigma_3 + d_{24} \sigma_4 + d_{25} \sigma_5 + d_{26} \sigma_6 + \theta_{21} S_1 + \theta_{22} S_2 + \theta_{23} S_3 \\
 P_3 &= p_3 \Delta T + \epsilon_0 X_{31}^e E_1 + \epsilon_0 X_{32}^e E_2 + \epsilon_0 X_{33}^e E_3 + \alpha_{31}^t H_1 + \alpha_{32}^t H_2 + \alpha_{33}^t H_3 + d_{31} \sigma_1 + d_{32} \sigma_2 + d_{33} \sigma_3 + d_{34} \sigma_4 + d_{35} \sigma_5 + d_{36} \sigma_6 + \theta_{31} S_1 + \theta_{32} S_2 + \theta_{33} S_3 \\
 M_1 &= q_1 \Delta T + \alpha_{11} E_1 + \alpha_{12} E_2 + \alpha_{13} E_3 + X_{11}^m H_1 + X_{12}^m H_2 + X_{13}^m H_3 + \Lambda_{11} \sigma_1 + \Lambda_{12} \sigma_2 + \Lambda_{13} \sigma_3 + \Lambda_{14} \sigma_4 + \Lambda_{15} \sigma_5 + \Lambda_{16} \sigma_6 + \zeta_{11} S_1 + \zeta_{12} S_2 + \zeta_{13} S_3 \\
 M_2 &= q_2 \Delta T + \alpha_{21} E_1 + \alpha_{22} E_2 + \alpha_{23} E_3 + X_{21}^m H_1 + X_{22}^m H_2 + X_{23}^m H_3 + \Lambda_{21} \sigma_1 + \Lambda_{22} \sigma_2 + \Lambda_{23} \sigma_3 + \Lambda_{24} \sigma_4 + \Lambda_{25} \sigma_5 + \Lambda_{26} \sigma_6 + \zeta_{21} S_1 + \zeta_{22} S_2 + \zeta_{23} S_3 \\
 M_3 &= q_3 \Delta T + \alpha_{31} E_1 + \alpha_{32} E_2 + \alpha_{33} E_3 + X_{31}^m H_1 + X_{32}^m H_2 + X_{33}^m H_3 + \Lambda_{31} \sigma_1 + \Lambda_{32} \sigma_2 + \Lambda_{33} \sigma_3 + \Lambda_{34} \sigma_4 + \Lambda_{35} \sigma_5 + \Lambda_{36} \sigma_6 + \zeta_{31} S_1 + \zeta_{32} S_2 + \zeta_{33} S_3 \\
 \epsilon_1 &= \beta_1 \Delta T + d_{11}^t E_1 + d_{12}^t E_2 + d_{13}^t E_3 + \Lambda_{11}^t H_1 + \Lambda_{12}^t H_2 + \Lambda_{13}^t H_3 + s_{11} \sigma_1 + s_{12} \sigma_2 + s_{13} \sigma_3 + s_{14} \sigma_4 + s_{15} \sigma_5 + s_{16} \sigma_6 + \gamma_{11} S_1 + \gamma_{12} S_2 + \gamma_{13} S_3 \\
 \epsilon_2 &= \beta_2 \Delta T + d_{21}^t E_1 + d_{22}^t E_2 + d_{23}^t E_3 + \Lambda_{21}^t H_1 + \Lambda_{22}^t H_2 + \Lambda_{23}^t H_3 + s_{21} \sigma_1 + s_{22} \sigma_2 + s_{23} \sigma_3 + s_{24} \sigma_4 + s_{25} \sigma_5 + s_{26} \sigma_6 + \gamma_{21} S_1 + \gamma_{22} S_2 + \gamma_{23} S_3 \\
 \epsilon_3 &= \beta_3 \Delta T + d_{31}^t E_1 + d_{32}^t E_2 + d_{33}^t E_3 + \Lambda_{31}^t H_1 + \Lambda_{32}^t H_2 + \Lambda_{33}^t H_3 + s_{31} \sigma_1 + s_{32} \sigma_2 + s_{33} \sigma_3 + s_{34} \sigma_4 + s_{35} \sigma_5 + s_{36} \sigma_6 + \gamma_{31} S_1 + \gamma_{32} S_2 + \gamma_{33} S_3 \\
 \epsilon_4 &= \beta_4 \Delta T + d_{41}^t E_1 + d_{42}^t E_2 + d_{43}^t E_3 + \Lambda_{41}^t H_1 + \Lambda_{42}^t H_2 + \Lambda_{43}^t H_3 + s_{41} \sigma_1 + s_{42} \sigma_2 + s_{43} \sigma_3 + s_{44} \sigma_4 + s_{45} \sigma_5 + s_{46} \sigma_6 + \gamma_{41} S_1 + \gamma_{42} S_2 + \gamma_{43} S_3 \\
 \epsilon_5 &= \beta_5 \Delta T + d_{51}^t E_1 + d_{52}^t E_2 + d_{53}^t E_3 + \Lambda_{51}^t H_1 + \Lambda_{52}^t H_2 + \Lambda_{53}^t H_3 + s_{51} \sigma_1 + s_{52} \sigma_2 + s_{53} \sigma_3 + s_{54} \sigma_4 + s_{55} \sigma_5 + s_{56} \sigma_6 + \gamma_{51} S_1 + \gamma_{52} S_2 + \gamma_{53} S_3 \\
 \epsilon_6 &= \beta_6 \Delta T + d_{61}^t E_1 + d_{62}^t E_2 + d_{63}^t E_3 + \Lambda_{61}^t H_1 + \Lambda_{62}^t H_2 + \Lambda_{63}^t H_3 + s_{61} \sigma_1 + s_{62} \sigma_2 + s_{63} \sigma_3 + s_{64} \sigma_4 + s_{65} \sigma_5 + s_{66} \sigma_6 + \gamma_{61} S_1 + \gamma_{62} S_2 + \gamma_{63} S_3 \\
 T_1 &= r_1 \Delta T + \theta_{11}^t E_1 + \theta_{12}^t E_2 + \theta_{13}^t E_3 + \zeta_{11}^t H_1 + \zeta_{12}^t H_2 + \zeta_{13}^t H_3 + \gamma_{11}^t \sigma_1 + \gamma_{12}^t \sigma_2 + \gamma_{13}^t \sigma_3 + \gamma_{14}^t \sigma_4 + \gamma_{15}^t \sigma_5 + \gamma_{16}^t \sigma_6 + \tau_{11} S_1 + \tau_{12} S_2 + \tau_{13} S_3 \\
 T_2 &= r_2 \Delta T + \theta_{21}^t E_1 + \theta_{22}^t E_2 + \theta_{23}^t E_3 + \zeta_{21}^t H_1 + \zeta_{22}^t H_2 + \zeta_{23}^t H_3 + \gamma_{21}^t \sigma_1 + \gamma_{22}^t \sigma_2 + \gamma_{23}^t \sigma_3 + \gamma_{24}^t \sigma_4 + \gamma_{25}^t \sigma_5 + \gamma_{26}^t \sigma_6 + \tau_{21} S_1 + \tau_{22} S_2 + \tau_{23} S_3 \\
 T_3 &= r_3 \Delta T + \theta_{31}^t E_1 + \theta_{32}^t E_2 + \theta_{33}^t E_3 + \zeta_{31}^t H_1 + \zeta_{32}^t H_2 + \zeta_{33}^t H_3 + \gamma_{31}^t \sigma_1 + \gamma_{32}^t \sigma_2 + \gamma_{33}^t \sigma_3 + \gamma_{34}^t \sigma_4 + \gamma_{35}^t \sigma_5 + \gamma_{36}^t \sigma_6 + \tau_{31} S_1 + \tau_{32} S_2 + \tau_{33} S_3
 \end{aligned}$$

In Figure 1, each physical property tensor relates the physical property components listed above the extended matrix above the tensor to the physical property components

listed on the left-hand-side of the extended matrix, to the left of the tensor: e.g. $M_i = \alpha_{ij}E_j$, $i, j = 1, 2, 3$, the magnetoelectric effect tensor α relates the components E_j , $j = 1, 2, 3$, of an electric field \vec{E} to the components M_i , $i = 1, 2, 3$, of a magnetization \vec{M} .

Each pair of extended matrices in a spontaneous tensor table corresponds to a pair of point group symmetries of an Aizu Specie **A****F****B**. **A** denotes the higher symmetry parent phase point group and **B** the lower symmetry ferroic phase point group. The left-hand extended matrix contains physical property tensors which are invariant under the point group **A** and the right-hand extended matrix contains physical property tensors which are invariant under the point group **B**. In Figure 2 is the spontaneous tensor table for the Aizu specie $4_2m_x'm_{xy}'Fm_x'$. The *spontaneous coefficients*, those components that are zero in the parent phase and non-zero in the ferroic phase are given in red. A complete list of symbols used in the extended matrices of physical property tensors to signify properties of and relationships among the material coefficients of the physical property tensors are given in Table 3: e.g. the magnetoelectric effect tensor α , $M_i = \alpha_{ij}E_j$, $i, j = 1, 2, 3$, has under the parent symmetry $4_2m_x'm_{xy}'$, see Figure 2, $\alpha_{11} = \alpha_{22}$ and $\alpha_{23} = \alpha_{32} = 0$ while the transition to the ferroic phase of symmetry m_x' gives rise to the spontaneous coefficients α_{23} and α_{32} , and at the same time α_{11} and α_{22} are no longer necessarily equal.

The 1601 Aizu species are subdivided into three classes according to the parent phase point group **A**:

1. **A = G** where **G** is a non-magnetic point group type. There are 212 Aizu species of this class which is denoted by **G**Fsub(212).

2. $\mathbf{A} = \mathbf{G}\mathbf{1}'$ where $\mathbf{1}'$ is the time inversion group. There are 773 Aizu species of this class which is denoted by $\mathbf{G}\mathbf{1}'\text{Fsub}(773)$.

3. $\mathbf{A} = \mathbf{G}(\mathbf{H}) = \mathbf{H} + (\mathbf{G} - \mathbf{H})\mathbf{1}'$ is a magnetic point group type where the elements of the subgroup \mathbf{H} of index 2 of \mathbf{G} are not primed, and the elements of \mathbf{G} not in \mathbf{H} are primed. There are 616 Aizu species of this class which is denoted by $\mathbf{G}(\mathbf{H})\text{Fsub}(616)$.

The table of contents of the tables of spontaneous properties of all multiferroic phases is first divided into the three classes of Aizu species. Each of the three listed classes is a link to a list of the Aizu species of that class. For example, in the link to the class $\mathbf{G}(\mathbf{H})\text{Fsub}(616)$ one finds among the 616 Aizu species of that class, for $\mathbf{G}(\mathbf{H}) = \mathbf{4}'\mathbf{m}'\mathbf{m}$ the Aizu species:

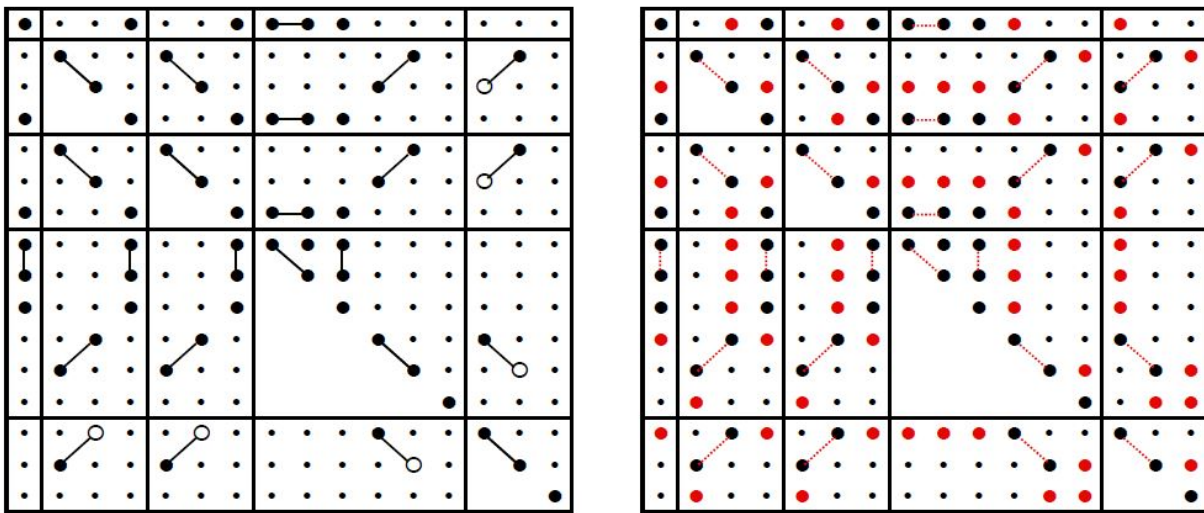
Aizu specie number	Aizu specie type	Aizu specie type representative
92	$\mathbf{4}'\mathbf{m}'\mathbf{m}\mathbf{F}\mathbf{1}$	$\mathbf{4}'_z\mathbf{m}'_x\mathbf{m}'_{xy}\mathbf{F}\mathbf{1}$
93	$\mathbf{4}'\mathbf{m}'\mathbf{m}\mathbf{F}\mathbf{2}$	$\mathbf{4}'_z\mathbf{m}'_x\mathbf{m}'_{xy}\mathbf{F}\mathbf{2}_z$
94	$\mathbf{4}'\mathbf{m}'\mathbf{m}\mathbf{F}\mathbf{m}'$	$\mathbf{4}'_z\mathbf{m}'_x\mathbf{m}'_{xy}\mathbf{F}\mathbf{m}'_x$
95	$\mathbf{4}'\mathbf{m}'\mathbf{m}\mathbf{F}\mathbf{m}$	$\mathbf{4}'_z\mathbf{m}'_x\mathbf{m}'_{xy}\mathbf{F}\mathbf{m}_{xy}$
96	$\mathbf{4}'\mathbf{m}'\mathbf{m}\mathbf{F}\mathbf{m}'\mathbf{m}'\mathbf{2}$	$\mathbf{4}'_z\mathbf{m}'_x\mathbf{m}'_{xy}\mathbf{F}\mathbf{m}'_x\mathbf{m}'_y\mathbf{2}_z$
97	$\mathbf{4}'\mathbf{m}'\mathbf{m}\mathbf{F}\mathbf{m}\mathbf{m}\mathbf{2}$	$\mathbf{4}'_z\mathbf{m}'_x\mathbf{m}'_{xy}\mathbf{F}\mathbf{m}_{xy}\mathbf{m}'_{xy}\mathbf{2}_z$
98	$\mathbf{4}'\mathbf{m}'\mathbf{m}\mathbf{F}\mathbf{4}$	$\mathbf{4}'_z\mathbf{m}'_x\mathbf{m}'_{xy}\mathbf{F}\mathbf{4}'_z$

The first column is a sequential numbering of the Aizu species of that class. The second column gives the symbol of the Aizu specie type, and the third column a representative Aizu specie of that type. (The coordinate systems used in specifying the point groups of the Aizu specie type representatives are shown in Figure 3.) A link is provided for each line which links to the table of spontaneous properties of the Aizu specie type representative.

Figure 1: Schematic representation of the extended matrix of physical property tensors and the physical properties which they relate. The nomenclature of these physical property tensors and physical properties is given in Table 1.

	ΔT	$E_1 E_2 E_3$	$H_1 H_2 H_3$	$\sigma_1 \sigma_2 \sigma_3 \sigma_4 \sigma_5 \sigma_6$	$S_1 S_2 S_3$
ΔS	C/T	p^t	q^t	β^t	r^t
P_1					
P_2	ρ	$\epsilon_0 \chi^e$	α^t	d	θ
P_3					
M_1					
M_2	q	α	χ^m	Λ	ζ
M_3					
ϵ_1					
ϵ_2					
ϵ_3	β	d^t	Λ^t	s	γ
ϵ_4					
ϵ_5					
ϵ_6					
T_1					
T_2	r	θ^t	ζ^t	γ^t	τ
T_3					

Figure 2: The spontaneous tensor table for the Aizu specie $4_2m_x'm_{xy}'Fm_x'$. The *spontaneous coefficients*, those components that are zero in the parent phase and non-zero in the ferroic phase are given in red.



Figures 3: Coordinate systems used in specifying point groups:

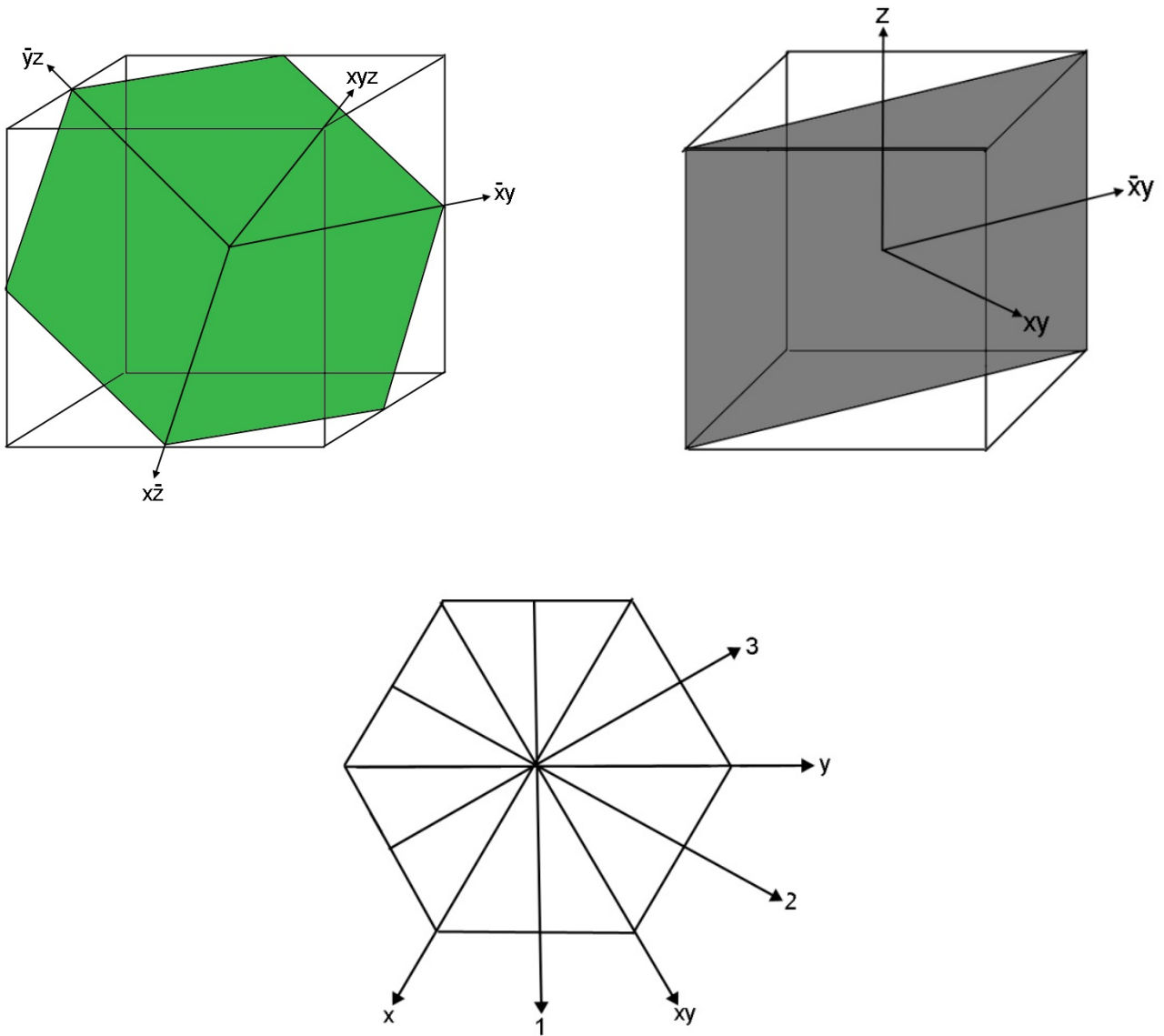


Table 1: Nomenclature of physical properties and physical property tensors.

ΔS	change of entropy	$\epsilon_0 X_{ij}^e$	dielectric susceptibility coefficients
ΔT	change of temperature	X_{ij}^m	magnetic susceptibility coefficients
T	absolute temperature	s_{mn}	elastic compliance coefficients
E_i	electric field	p_i	pyroelectric coefficients
P_i	polarization	p_i^t	electrocaloric coefficients
H_i	magnetic field	q_i	pyromagnetic coefficients
M_i	magnetization	q_i^t	magnetocaloric coefficients
σ_m	stress	β_m	thermal expansion coefficients
ϵ_m	strain	β_m^t	heat of deformation coefficients
C	heat capacity	α_{ij}	magnetoelectric coefficients (direct effect)
T_i	toroidal moment	α_{ij}^t	magnetoelectric coefficients (inverse effect)
S_i	toroidal field	d_{im}	piezoelectric coefficients (direct effect)
$i, j = 1, 2, 3$		d_{im}^t	piezoelectric coefficients (inverse effect)
$m, n = 1, 2, 3, 4, 5, 6$		Λ_{im}	piezomagnetic coefficients (direct effect)
		Λ_{im}^t	piezomagnetic coefficients (inverse effect)
r_i	pyrotoroidic coefficients	θ_{ij}	electrotoroidic coefficients (direct effect)
r_i^t	toroidalcaloric coefficients	θ_{ij}^t	electrotoroidic coefficients (inverse effect)
τ_{ij}	toroidic susceptibility	ζ_{ij}	magnetotoroidic coefficients (direct effect)
		ζ_{ij}^t	magnetotoroidic coefficients (inverse effect)
		γ_{im}	piezotoroidic coefficients (direct effect)
		γ_{im}^t	piezotoroidic coefficients (inverse effect)

Table 2: Jahn notation: Transformational properties of the property tensors of Figure 1:
 "V" denotes an polar vector, "a" a scalar which inverts under time inversion, "e" a scalar
 which inverts under spatial inversion, and "[]" symmetrization of the contents
 between the brackets.

1	V	aeV	$[V^2]$	aV
V	$[V^2]$	aeV ²	V[V ²]	aV ²
aeV	aeV ²	$[V^2]$	aeV[V ²]	eV ²
$[V^2]$	V[V ²]	aeV[V ²]	$[[V^2]^2]$	aV[V ²]
aV	aV ²	eV ²	aV[V ²]	$[V^2]$

Table 3: Symbols used in the extended matrices of physical property tensors to signify properties of and relationships among the material coefficients of the property tensors.

Triangular matrices represent matrices symmetrical about the leading diagonal.

•	zero component
●	non-zero component, no conditions on its value
●—●	non-zero equal components
●—○	components numerically equal but opposite in sign
⊙	a component equal to minus twice the component to which it is joined
⊗	a component equal to twice the component to which it is joined
□	equal to $2(s_{11} - s_{12})$
●	zero component in the high symmetry, non-zero component in the low symmetry
●—●	zero components in the high symmetry, non-zero components and equal in the low symmetry
●—○	zero components in the high symmetry, non-zero components numerically equal but opposite in sign in the low symmetry
●⋯●	non-zero and related components, equal, opposite in sign, twice or minus twice, in the high symmetry, non-zero and not related in the low symmetry
⊙	zero component in the high symmetry, non-zero component in the low symmetry equal to minus twice the component to which it is joined
⊗	zero component in the high symmetry, non-zero component in the low symmetry equal to twice the component to which it is joined
	if □ is equal to $2(s_{11} - s_{12})$ in the high symmetry and if not equal to $2(s_{11} - s_{12})$ in the low symmetry, it is denoted in the low symmetry by ●

**TABLES OF
SPONTANEOUS TENSOR PROPERTIES FOR ALL MULTIFERROIC PHASES**

Table of Contents:

GFsub(212)

G1'Fsub(773)

G(H)Fsub(616)

Species GFsubgroup (212)

1	1-F1	1-F1
2	2F1	2(z)F1
3	mF1	m(z)F1
4	2/mF1	2(z) /m(z)F1
5	2/mF 1-	2(z) /m(z)F 1-
6	2/mF2	2(z) /m(z)F2(z)
7	2/mFm	2(z) /m(z)Fm(z)
8	222F1	2(x)2(y)2(z)F1
9	222F2	2(x)2(y)2(z)F2(z)
10	mm2F1	m(x)m(y)2(z)F1
11	mm2F2	m(x)m(y)2(z)F2(z)
12	mm2Fm	m(x)m(y)2(z)Fm(x)
13	mmmF1	m(x)m(y)m(z)F1
14	mmmF1-	m(x)m(y)m(z)F1-
15	mmmF2	m(x)m(y)m(z)F2(z)
16	mmmFm	m(x)m(y)m(z)Fm(z)
17	mmmF2/m	m(x)m(y)m(z)F2(z)/m(z)
18	mmmF222	m(x)m(y)m(z)F2(x)2(y)2(z)
19	mmmFmm2	m(x)m(y)m(z)Fm(x)m(y)2(z)
20	4F1	4(z)F1
21	4F2	4(z)F2(z)
22	4-F1	4-(z)F1
23	4-F2	4-(z)F2(z)

24	$4/mF1$	$4(z)/m(z)F1$
25	$4/mF1-$	$4(z)/m(z)F1-$
26	$4/mF2$	$4(z)/m(z)F2(z)$
27	$4/mFm$	$4(z)/m(z)Fm(z)$
28	$4/mF2/m$	$4(z)/m(z)F2(z)/m(z)$
29	$4/mF4$	$4(z)/m(z)F4(z)$
30	$4/mF 4-$	$4(z)/m(z)F4-(z)$
31	$422F1$	$4(z)2(x)2(xy)F1$
32	$422F2(p)$	$4(z)2(x)2(xy)F2(z)$
33	$422F2(s)$	$4(z)2(x)2(xy)F2(x)$
34	$422F222$	$4(z)2(x)2(xy)F2(x)2(y) 2(z)$
35	$422F4$	$4(z)2(x)2(xy)F4(z)$
36	$4mmF1$	$4(z)m(x)m(xy)F1$
37	$4mmF2$	$4(z)m(x)m(xy)F2(z)$
38	$4mmFm$	$4(z)m(x)m(xy)Fm(x)$
39	$4mmFmm2$	$4(z)m(x)m(xy)Fm(x) m(y)2(z)$
40	$4mmF4$	$4(z)m(x)m(xy)F4(z)$
41	$4-2mF1$	$4-(z)2(x)m(xy)F1$
42	$4-2mF2(p)$	$4-(z)2(x)m(xy)F2(z)$
43	$4-2mF2(s)$	$4-(z)2(x)m(xy)F2(x)$
44	$4-2mFm$	$4-(z)2(x)m(xy)Fm(xy)$
45	$4-2mF222$	$4-(z)2(x)m(xy)F2(x)2(y) 2(z)$
46	$4-2mFmm2$	$4-(z)2(x)m(xy)Fm(xy)m(x-y)2(z)$
47	$4-2mF4-$	$4-(z)2(x)m(xy)F4-(z)$
48	$4/mmmF1$	$4(z)/m(z)m(x)m(xy)F1$
49	$4/mmmF 1-$	$4(z)/m(z)m(x)m(xy)F 1-$
50	$4/mmmF2(p)$	$4(z)/m(z)m(x)m(xy)F2(z)$
51	$4/mmmF2(s)$	$4(z)/m(z)m(x)m(xy)F2(x)$
52	$4/mmmFm(p)$	$4(z)/m(z)m(x)m(xy)Fm(z)$

53	4/mmmFm(s)	4(z)/m(z)m(x)m(xy)Fm(x)
54	4/mmmF2/m(p)	4(z)/m(z)m(x)m(xy)F2(z)/m(z)
55	4/mmmF2/m(s)	4(z)/m(z)m(x)m(xy)F2(x)/m(x)
56	4/mmmF222	4(z)/m(z)m(x)m(xy)F2(x)2(y) 2(z)
57	4/mmmFmm2(p)	4(z)/m(z)m(x)m(xy)Fm(x)m(y) 2(z)
58	4/mmmFmm2(s)	4(z)/m(z)m(x)m(xy)Fm(y)m(z)2(x)
59	4/mmmFmmm	4(z)/m(z)m(x)m(xy)Fm(x)m(y) m(z)
60	4/mmmF4	4(z)/m(z)m(x)m(xy)F4(z)
61	4/mmmF4-	4(z)/m(z)m(x)m(xy)F4-(z)
62	4/mmmF4/m	4(z)/m(z)m(x)m(xy)F4(z)/m(z)
63	4/mmmF422	4(z)/m(z)m(x)m(xy)F4(z)2(x)2(xy)
64	4/mmmF4mm	4(z)/m(z)m(x)m(xy)F4(z)m(x)m(xy)
65	4/mmmF4-2m	4(z)/m(z)m(x)m(xy)F4-2(x)m(xy)
66	3F1	3(z)F1
67	3-F1	3-(z)F1
68	3-F1-	3-(z)F1-
69	3-F3	3-(z)F3(z)
70	32F1	3(z)2(x)F1
71	32F2	3(z)2(x)F2(x)
72	32F3	3(z)2(x)F3(z)
73	3mF1	3(z)m(x)F1
74	3mFm	3(z)m(x)Fm(x)
75	3mF3	3(z)m(x)F3(z)
76	3-mF1	3-(z)m(x)F1
77	3-mF1-	3-(z)m(x)F1-
78	3-mF2	3-(z)m(x)F2(x)
79	3-mFm	3-(z)m(x)Fm(x)

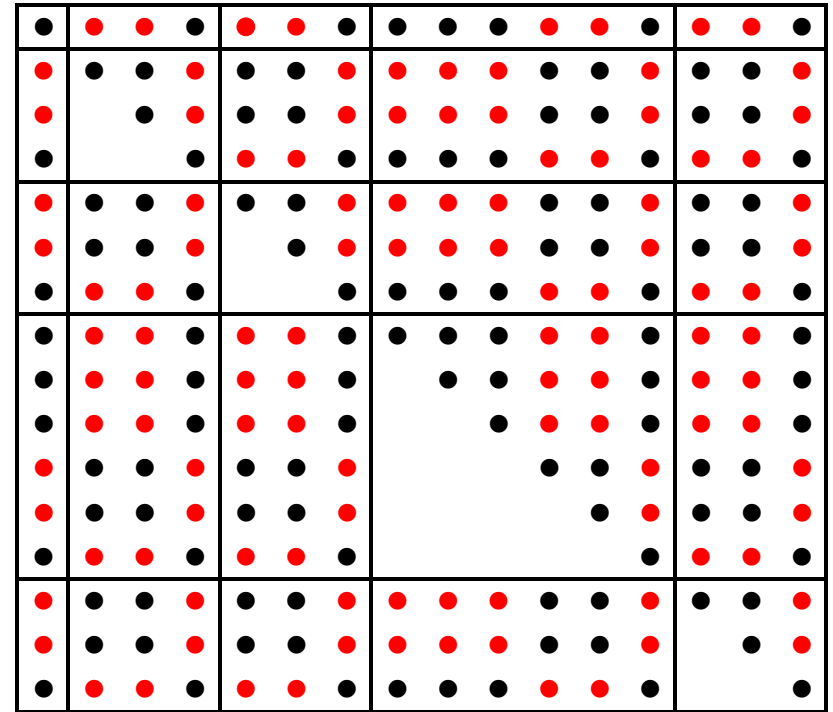
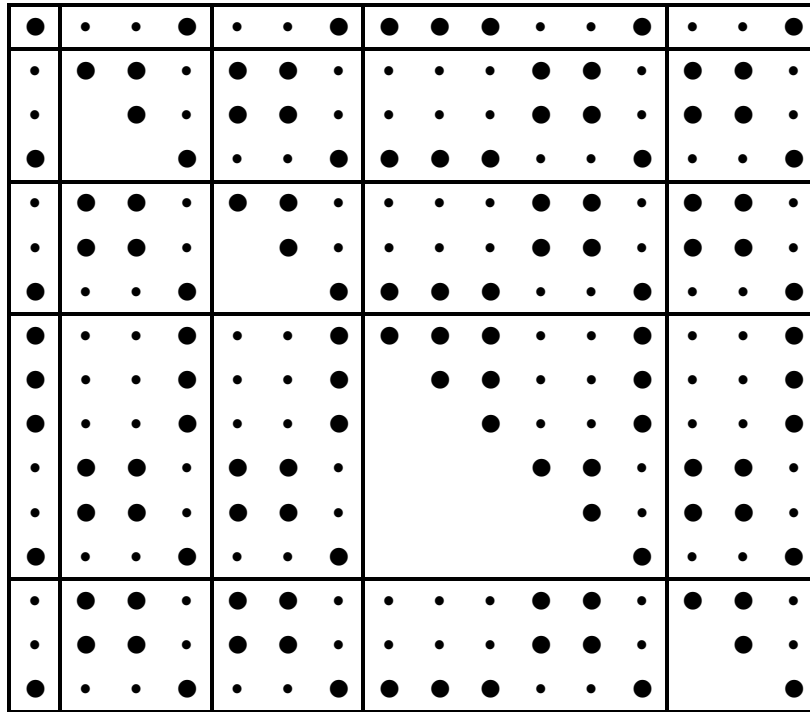
80	3-mF2/m	3-(z)m(x)F2(x)/m(x)
81	3-mF3	3-(z)m(x)F3(z)
82	3-mF3-	3-(z)m(x)F3-(z)
83	3-mF32	3-(z)m(x)F3(z)2(x)
84	3-mF3m	3-(z)m(x)F3(z)m(x)
85	6F1	6(z)F1
86	6F2	6(z)F2(z)
87	6F3	6(z)F3(z)
88	6-F1	6-(z)F1
89	6-Fm	6-(z)Fm(z)
90	6-F3	6-(z)F3(z)
91	6/mF1	6(z)/m(z)F1
92	6/mF1-	6(z)/m(z)F1-
93	6/mF2	6(z)/m(z)F2(z)
94	6/mFm	6(z)/m(z)Fm(z)
95	6/mF2/m	6(z)/m(z)F2(z)/m(z)
96	6/mF3	6(z)/m(z)F3(z)
97	6/mF3-	6(z)/m(z)F3-(z)
98	6/mF6	6(z)/m(z)F6(z)
99	6/mF6-	6(z)/m(z)F6-(z)
100	622F1	6(z)2(x)2(1)F1
101	622F2(p)	6(z)2(x)2(1)F2(z)
102	622F2(s)	6(z)2(x)2(1)F2(x)
103	622F222	6(z)2(x)2(1)F2(x)2(2)2(z)
104	622F3	6(z)2(x)2(1)F3(z)
105	622F32	6(z)2(x)2(1)F3(z)2(x)
106	622F6	6(z)2(x)2(1)F6(z)
107	6mmF1	6(z)m(x)m(1)F1

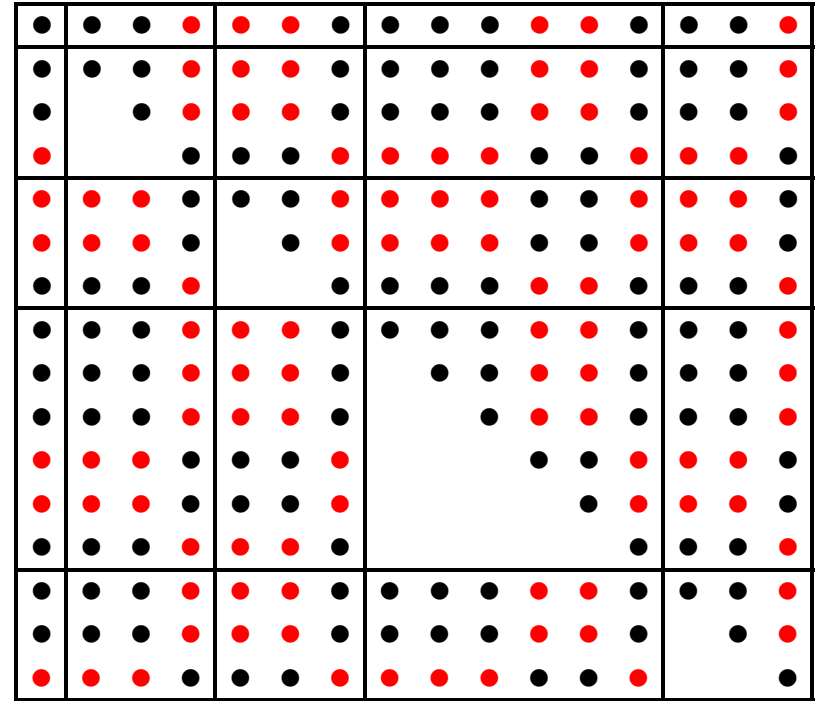
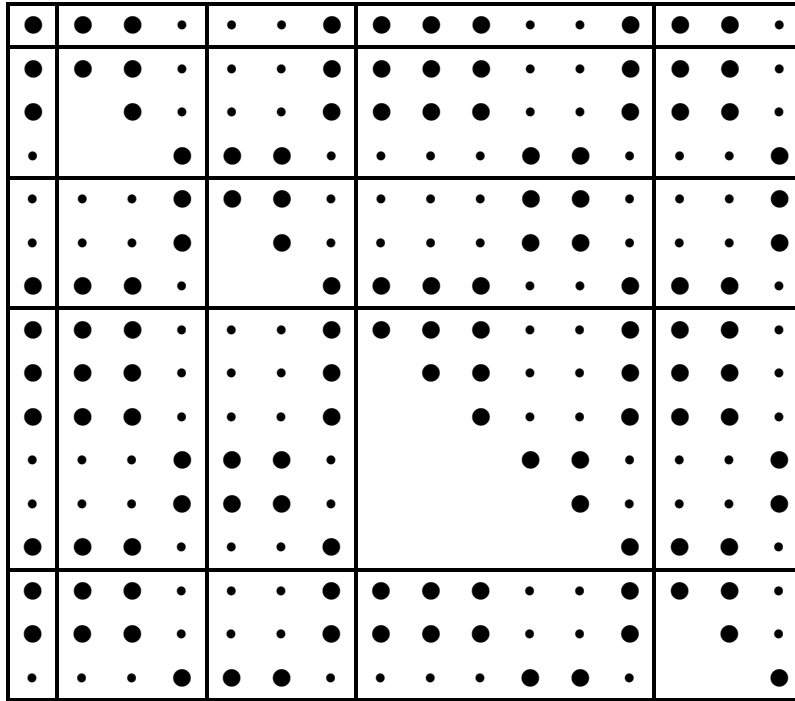
108	6mmF2	6(z)m(x)m(1)F2(z)
109	6mmFm	6(z)m(x)m(1)Fm(x)
110	6mmFmm2	6(z)m(x)m(1)Fm(x)m(2)2(z)
111	6mmF3	6(z)m(x)m(1)F3(z)
112	6mmF3m	6(z)m(x)m(1)F3(z)m(x)
113	6mmF6	6(z)m(x)m(1)F6(z)
114	6-m2F1	6-(z)m(x)2(1)F1
115	6-m2F2	6-(z)m(x)2(1)F2(z)
116	6-m2Fm(p)	6-(z)m(x)2(1)Fm(z)
117	6-m2Fm(s)	6-(z)m(x)2(1)Fm(x)
118	6-m2Fmm2	6-(z)m(x)2(1)Fm(z) m(x)2(2)
119	6-m2F3	6-(z)m(x)2(1)F3(z)
120	6-m2F32	6-(z)m(x)2(1)F3(z)2(1)
121	6-m2F3m	6-(z)m(x)2(1)F3(z)m(x)
122	6-m2F6-	6-(z)m(x)2(1)F6-(z)
123	6/mmmF1	6(z)/m(z)m(x)m(1)F1
124	6/mmmF1-	6(z)/m(z)m(x)m(1)F1-
125	6/mmmF2(p)	6(z)/m(z)m(x)m(1)F2(z)
126	6/mmmF2(s)	6(z)/m(z)m(x)m(1)F2(x)
127	6/mmmFm(p)	6(z)/m(z)m(x)m(1)Fm(z)
128	6/mmmFm(s)	6(z)/m(z)m(x)m(1)Fm(x)
129	6/mmmF2/m(p)	6(z)/m(z)m(x)m(1)F2(z)/m(z)
130	6/mmmF2/m(s)	6(z)/m(z)m(x)m(1)F2(x)/m(x)
131	6/mmmF222	6(z)/m(z)m(x)m(1)F2(x)2(2)2(z)
132	6/mmmFmm2(p)	6(z)/m(z)m(x)m(1)Fm(x)m(2)2(z)
133	6/mmmFmm2(s)	6(z)/m(z)m(x)m(1)Fm(2)m(z)2(x)
134	6/mmmFmmm	6(z)/m(z)m(x)m(1)Fm(x)m(2)m(z)
135	6/mmmF3	6(z)/m(z)m(x)m(1)F3(z)
136	6/mmmF3-	6(z)/m(z)m(x)m(1)F3-(z)
137	6/mmmF32	6(z)/m(z)m(x)m(1)F3(z)2(x)
138	6/mmmF3m	6(z)/m(z)m(x)m(1)F3(z)m(x)

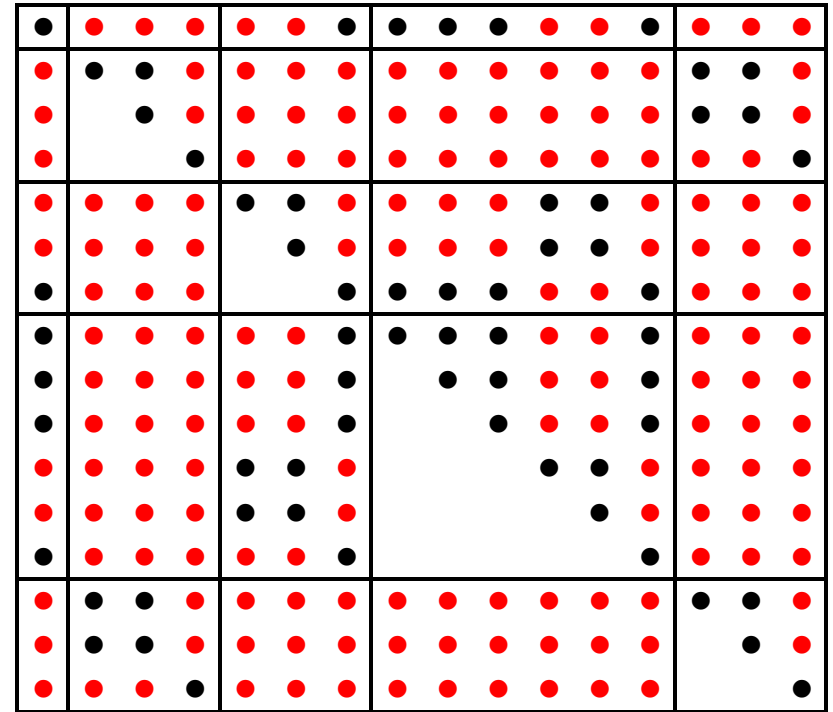
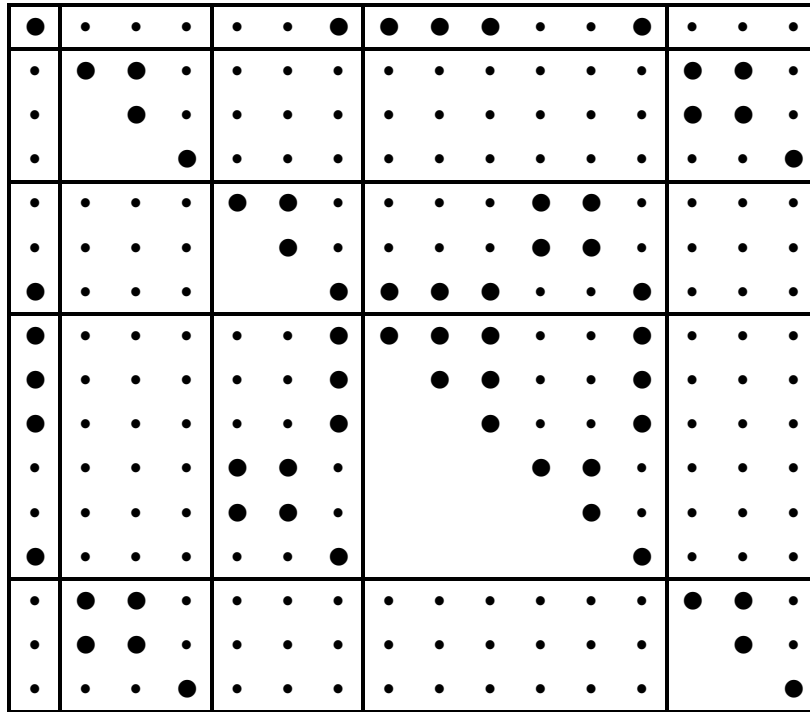
139	6/mmmF3-m	6(z)/m(z)m(x)m(1)F3-(z)m(x)
140	6/mmmF6	6(z)/m(z)m(x)m(1)F6(z)
141	6/mmmF6-	6(z)/m(z)m(x)m(1)F6-(z)
142	6/mmmF6/m	6(z)/m(z)m(x)m(1)F6(z)/m(z)
143	6/mmmF622	6(z)/m(z)m(x)m(1)F6(z)2(x)2(1)
144	6/mmmF6mm	6(z)/m(z)m(x)m(1)F6(z)m(x)m(1)
145	6/mmmF6-m2	6(z)/m(z)m(x)m(1)F6-(z)m(x) 2(1)
146	23F1	2(x)3(xyz)F1
147	23F2	2(x)3(xyz)F2(z)
148	23F222	2(x)3(xyz)F2(x)2(y)2(z)
149	23F3	2(x)3(xyz)F3(xyz)
150	m3-F1	m(x)3-(xyz)F1
151	m3-F1-	m(x)3-(xyz)F1-
152	m3-F2	m(x)3-(xyz)F2(z)
153	m3-Fm	m(x)3-(xyz)Fm(z)
154	m3-F2/m	m(x)3-(xyz)F2(z)/m(z)
155	m3-F222	m(x)3-(xyz)F2(x)2(y)2(z)
156	m3-Fmm2	m(x)3-(xyz)Fm(x)m(y)2(z)
157	m3-Fmmm	m(x)3-(xyz)Fm(x)m(y)m(z)
158	m3-F3	m(x)3-(xyz)F3(xyz)
159	m3-F3-	m(x)3-(xyz)F3-(xyz)
160	m3-F23	m(x)3-(xyz)F2(x)3(xyz)
161	432F1	4(z)3(xyz) 2(xy)F1
162	432F2(p)	4(z)3(xyz) 2(xy)F2(z)
163	432F2(s)	4(z)3(xyz) 2(xy)F2(xy)
164	432F222(pp)	4(z)3(xyz) 2(xy)F2(x)2(y)2(z)
165	432F222(ss)	4(z)3(xyz) 2(xy)F2(xy)2(x-y) 2(z)
166	432F4	4(z)3(xyz) 2(xy)F4(z)
167	432F422	4(z)3(xyz) 2(xy)F4(z)2(x)2(xy)
168	432F3	4(z)3(xyz) 2(xy)F3(xyz)

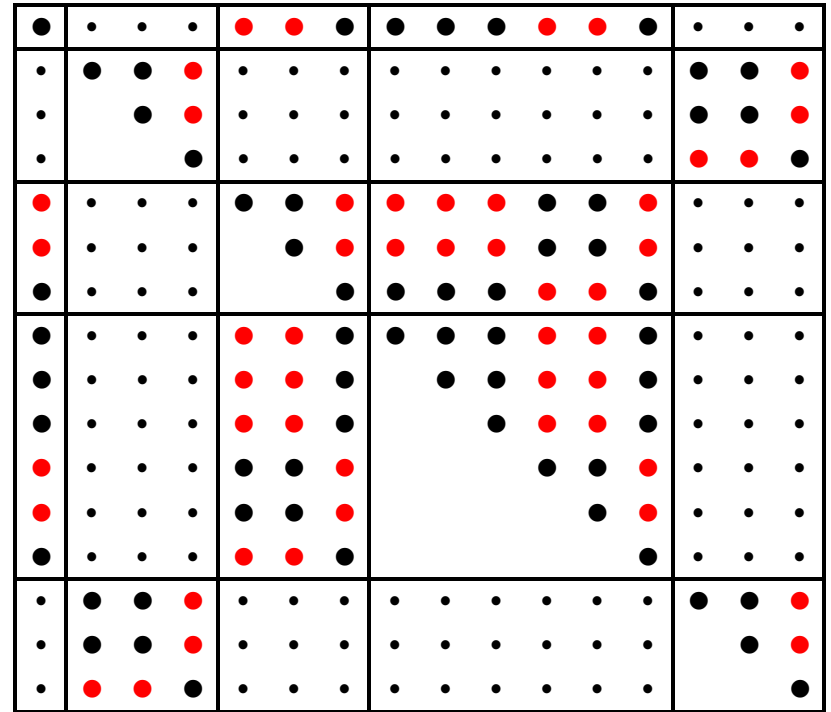
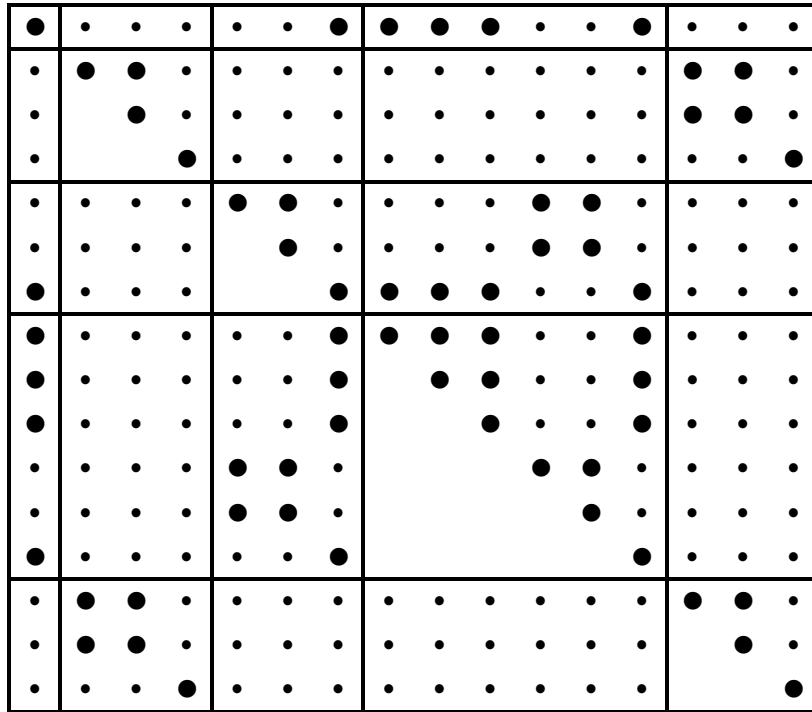
169	432F32	$4(z)3(xyz) 2(xy)F3(xyz)2(x-y)$
170	432F23	$4(z)3(xyz) 2(xy)F2(x)3(xyz)$
171	4-3mF1	$4-(z)3(xyz)m(xy)F1$
172	4-3mF2	$4-(z)3(xyz)m(xy)F2(z)$
173	4-3mFm	$4-(z)3(xyz)m(xy)Fm(xy)$
174	4-3mF222	$4-(z)3(xyz)m(xy)F2(x)2(y)2(z)$
175	4-3mFmm2	$4-(z)3(xyz)m(xy)Fm(xy)m(x-y) 2(z)$
176	4-3mF4-	$4-(z)3(xyz)m(xy)F4-(z)$
177	4-3mF4-2m	$4-(z)3(xyz)m(xy)F4-(z)2(x)m(xy)$
178	4-3mF3	$4-(z)3(xyz)m(xy)F3(xyz)$
179	4-3mF3m	$4-(z)3(xyz)m(xy)F3(xyz)m(x-y)$
180	4-3mF23	$4-(z)3(xyz)m(xy)F2(z)3(xyz)$
181	m3-mF1	$m(z)3-(xyz)m(xy)F1$
182	m3-mF1-	$m(z)3-(xyz)m(xy)F1-$
183	m3-mF2(p)	$m(z)3-(xyz)m(xy)F2(z)$
184	m3-mF2(s)	$m(z)3-(xyz)m(xy)F2(xy)$
185	m3-mFm(p)	$m(z)3-(xyz)m(xy)Fm(z)$
186	m3-mFm(s)	$m(z)3-(xyz)m(xy)Fm(xy)$
187	m3-mF2/m(p)	$m(z)3-(xyz)m(xy)F2(z)/m(z)$
188	m3-mF2/m(s)	$m(z)3-(xyz)m(xy)F2(xy)/m(xy)$
189	m3-mF222(pp)	$m(z)3-(xyz)m(xy)F2(x)2(y)2(z)$
190	m3-mF222(ss)	$m(z)3-(xyz)m(xy)F2(xy)2(x-y) 2(z)$
191	m3-mFmm2(pp)	$m(z)3-(xyz)m(xy)Fm(x)m(y)2(z)$
192	m3-mFmm2(ss)	$m(z)3-(xyz)m(xy)Fm(xy)m(x-y)2(z)$
193	m3-mFmm2(ps)	$m(z)3-(xyz)m(xy)Fm(z)m(xy)2(x-y)$
194	m3-mFmmm(pp)	$m(z)3-(xyz)m(xy)Fm(x)m(y)m(z)$
195	m3-mFmmm(ss)	$m(z)3-(xyz)m(xy)Fm(xy)m(x-y)m(z)$
196	m3-mF4	$m(z)3-(xyz)m(xy)F4(z)$
197	m3-mF4-	$m(z)3-(xyz)m(xy)F4-(z)$
198	m3-mF4/m	$m(z)3-(xyz)m(xy)F4(z)/m(z)$
199	m3-mF422	$m(z)3-(xyz)m(xy)F4(z)2(x)2(xy)$

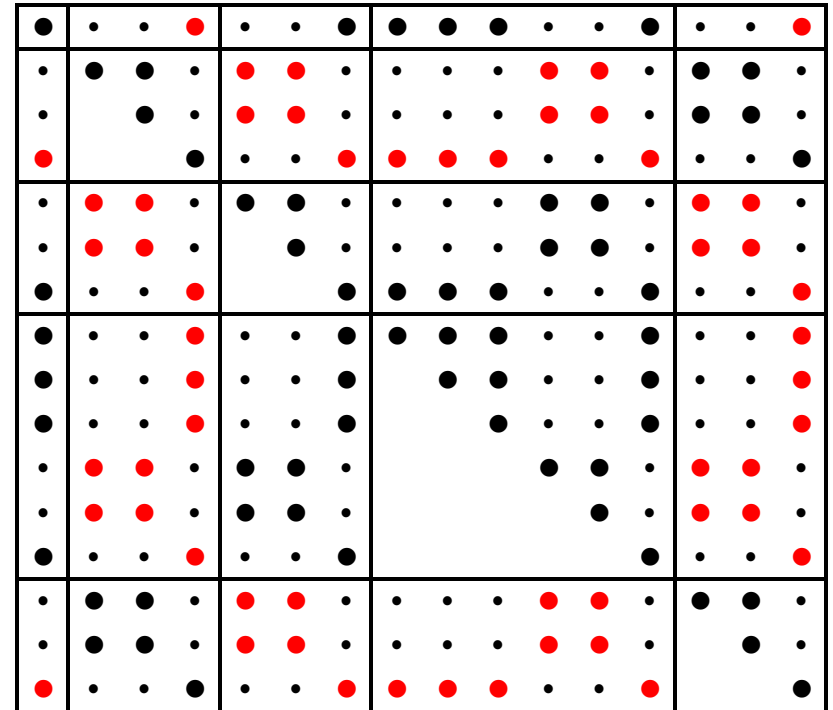
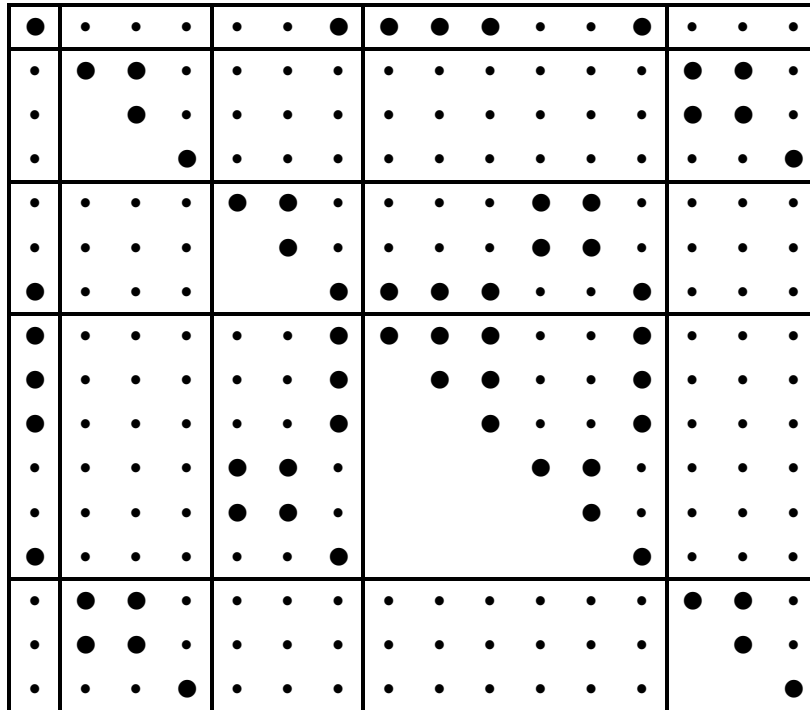
200	m3-mF4mm	$m(z)3-(xyz)m(xy)F4(z)m(x)m(xy)$
201	m3-mF4-2m (<i>ps</i>)	$m(z)3-(xyz)m(xy)F4-(z)2(x)m(xy)$
202	m3-mF4-2m (<i>sp</i>)	$m(z)3-(xyz)m(xy)F4-(z)2(xy)m(x)$
203	m3-mF4/mmm	$m(z)3-(xyz)m(xy)F4(z)/m(z)m(x)m(xy)$
204	m3-mF3	$m(z)3-(xyz)m(xy)F3(xyz)$
205	m3-mF3-	$m(z)3-(xyz)m(xy)F3-(xyz)$
206	m3-mF32	$m(z)3-(xyz)m(xy)F3(xyz)2(x-y)$
207	m3-mF3m	$m(z)3-(xyz)m(xy)F3(xyz)m(x-y)$
208	m3-mF3-m	$m(z)3-(xyz)m(xy)F3-(xyz)m(x-y)$
209	m3-mF23	$m(z)3-(xyz)m(xy)F2(z)3(xyz)$
210	m3-mFm3-	$m(z)3-(xyz)m(xy)Fm(z)3-(xyz)$
211	m3-mF432	$m(z)3-(xyz)m(xy)F4(z)3(xyz)2(xy)$
212	m3-mF4-3m	$m(z)3-(xyz)m(xy)F4-(z)3(xyz)m(xy)$

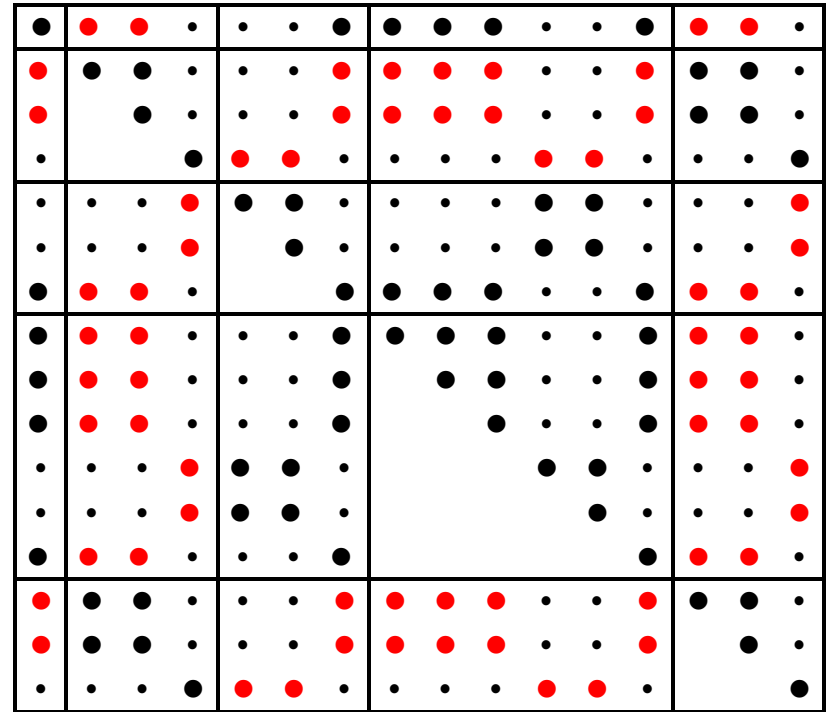
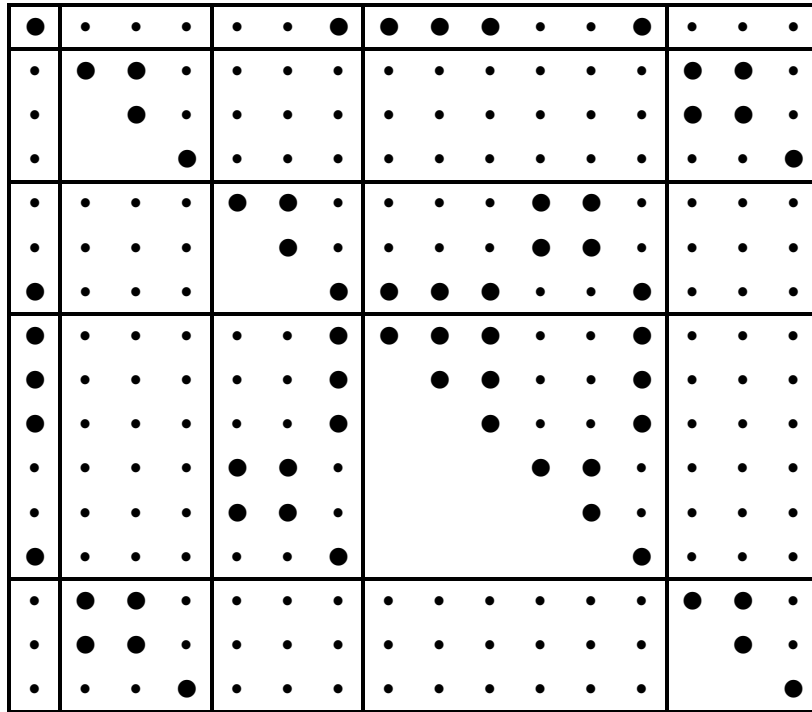


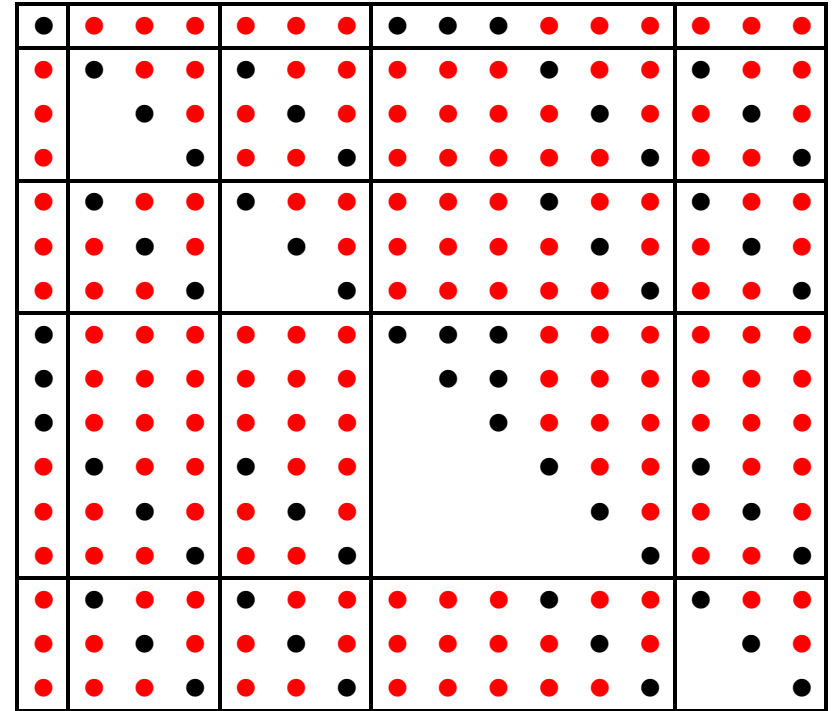
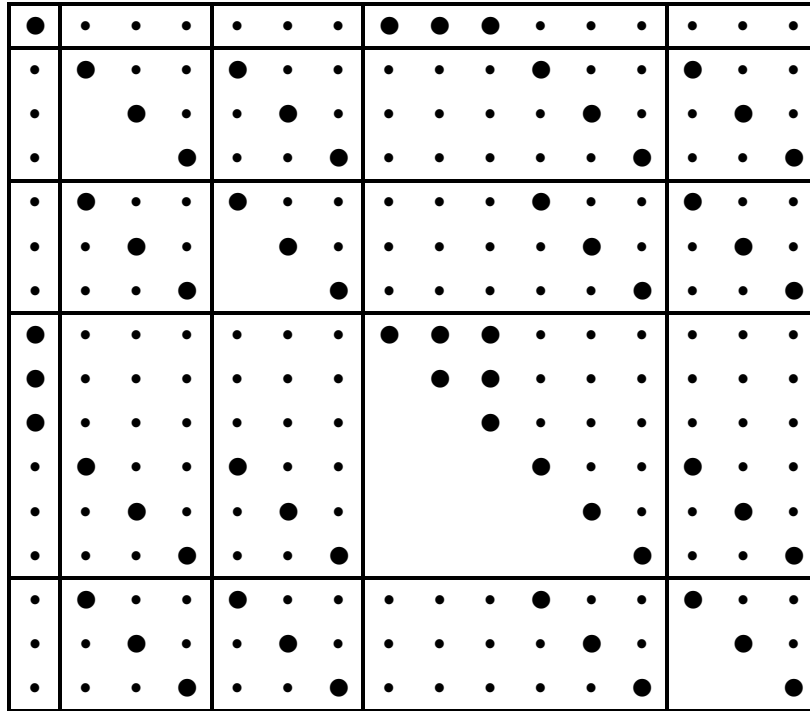


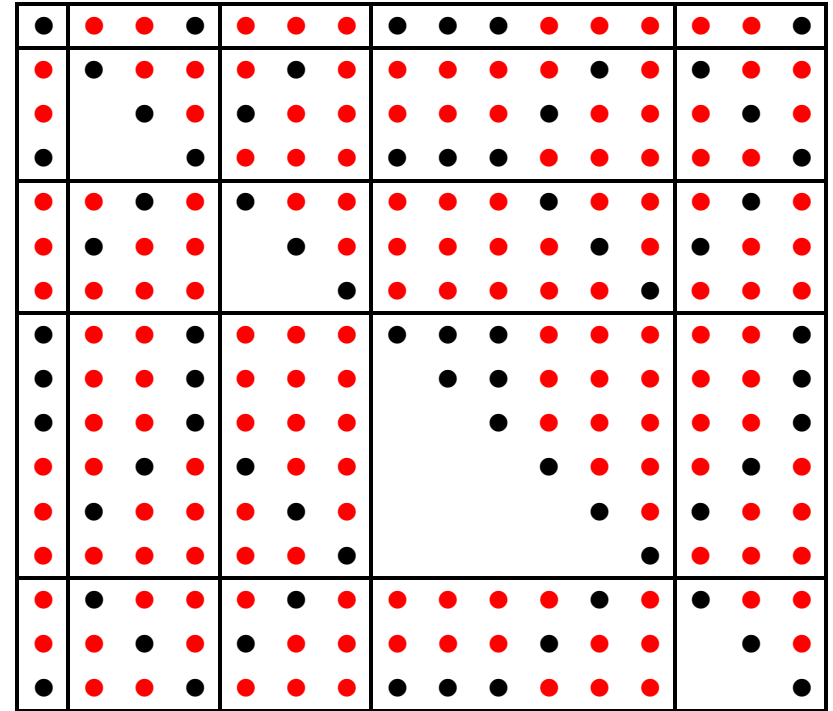
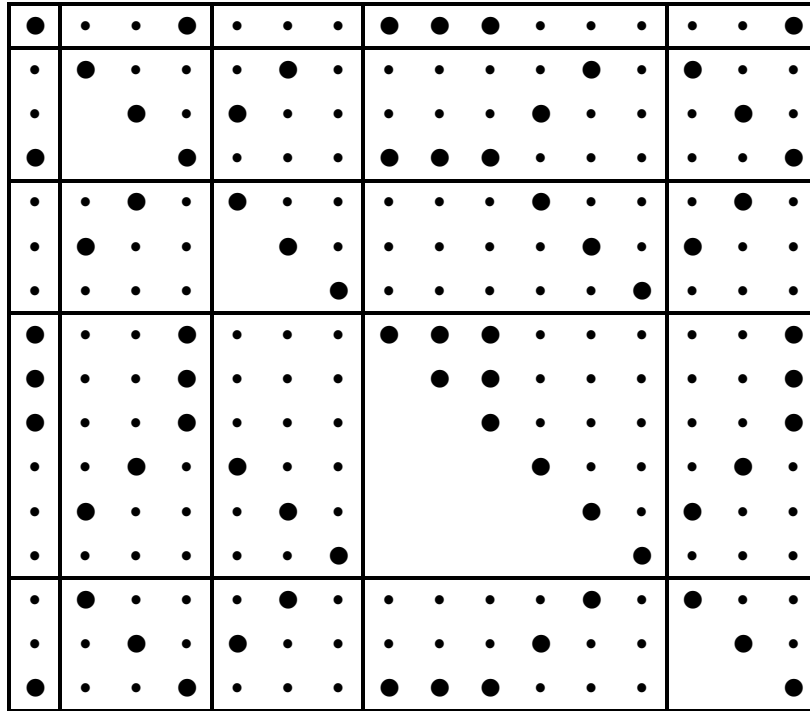


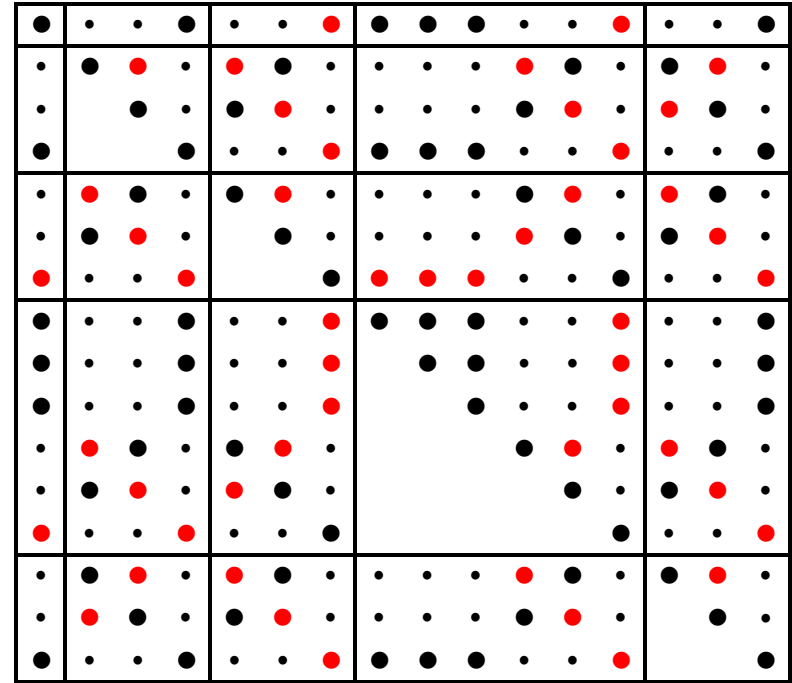
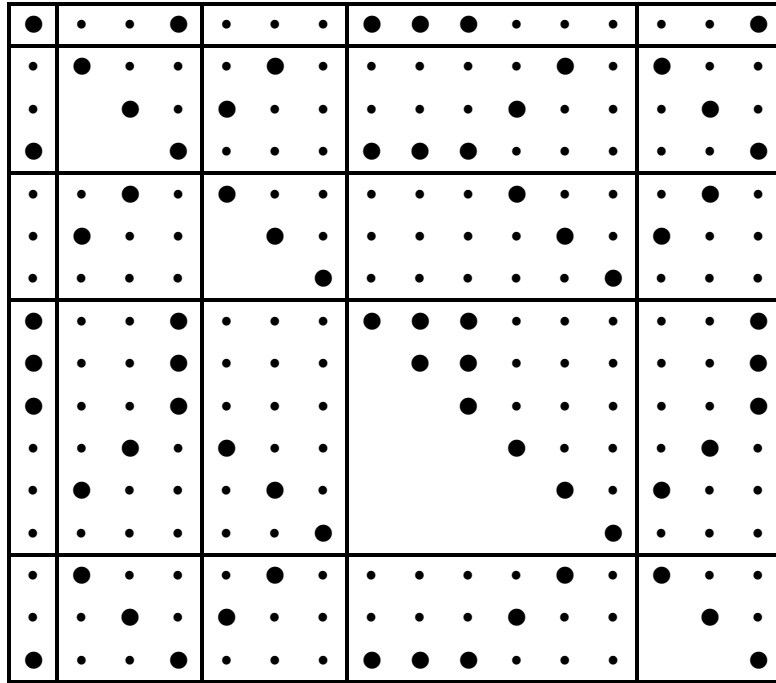


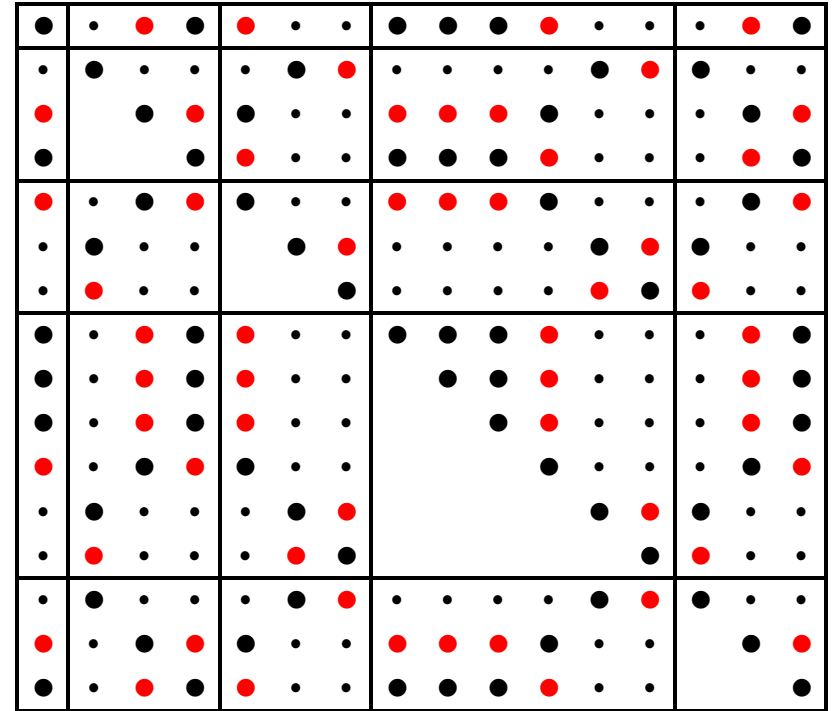
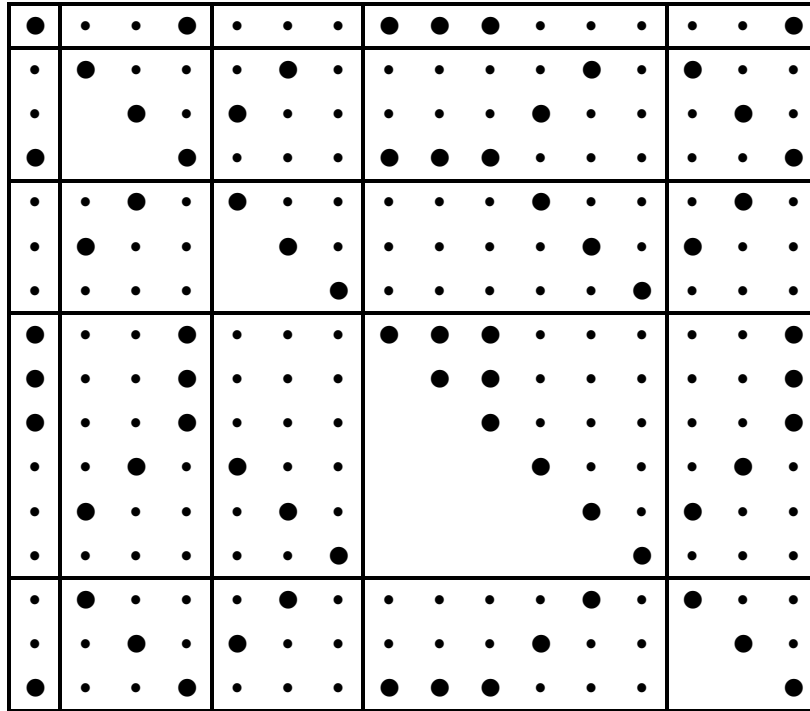






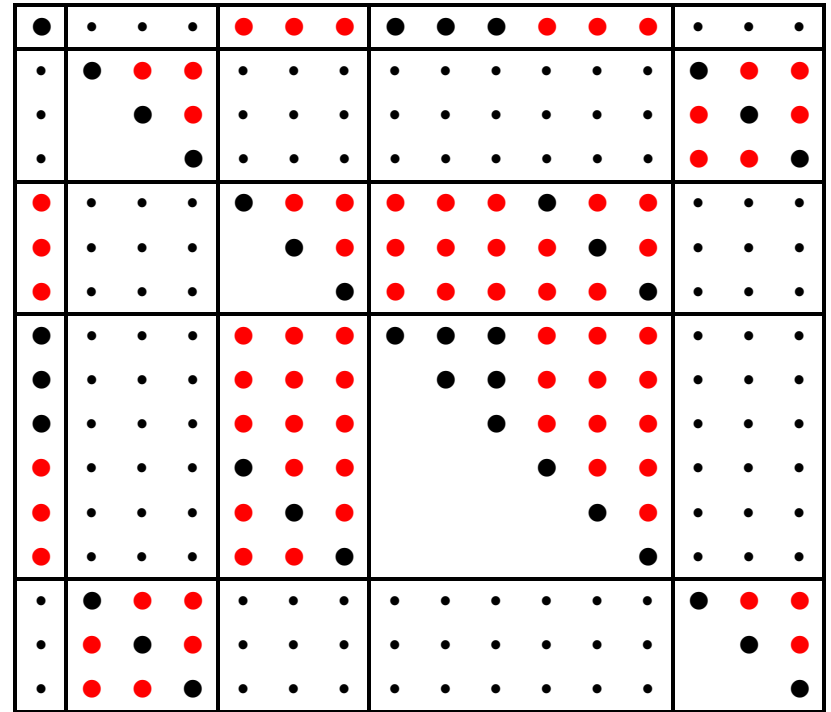
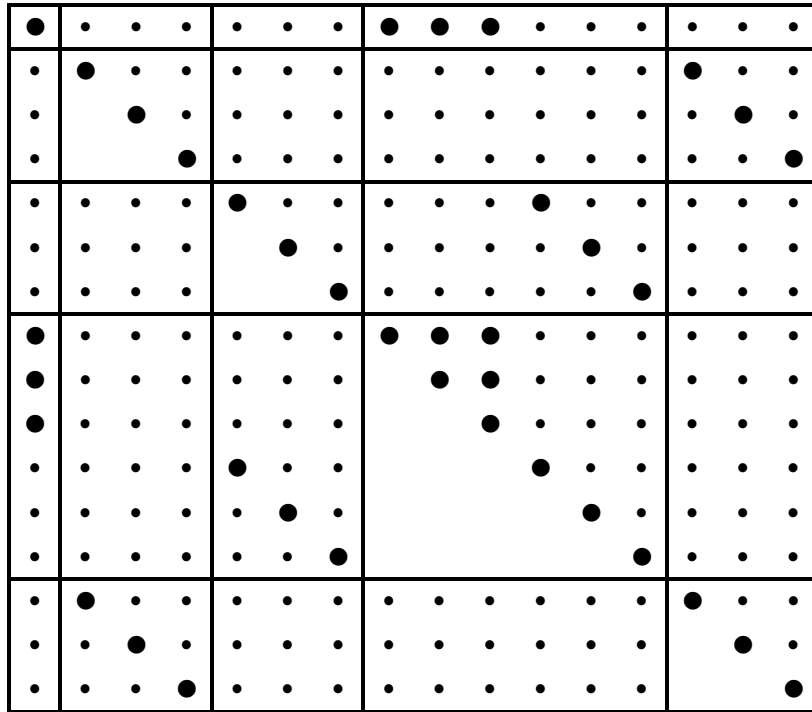


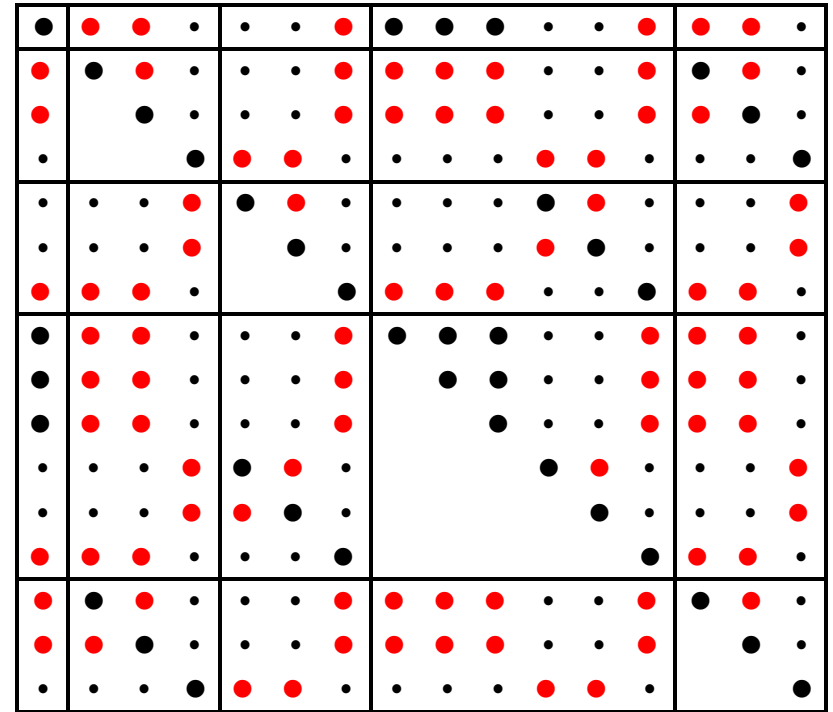
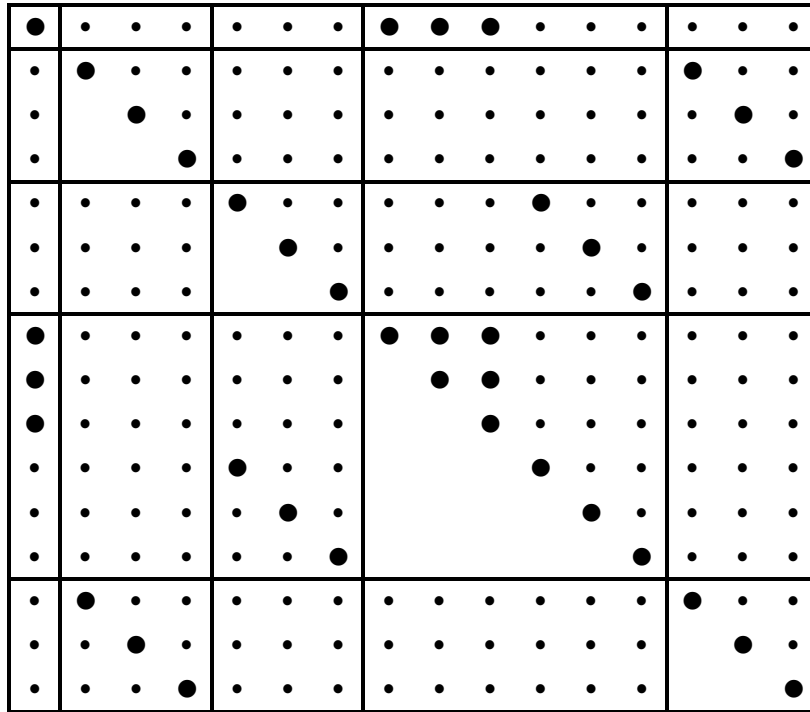


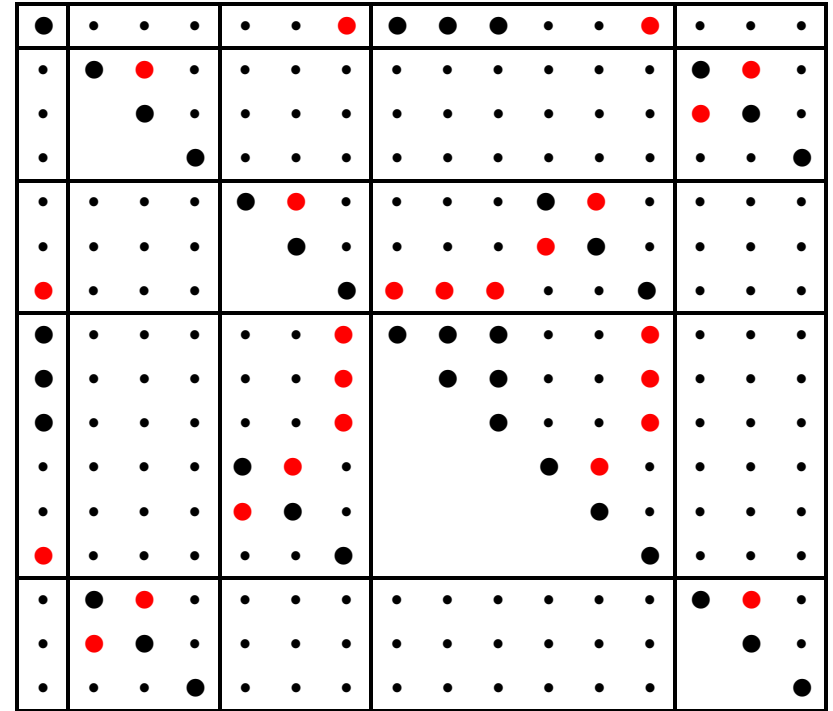
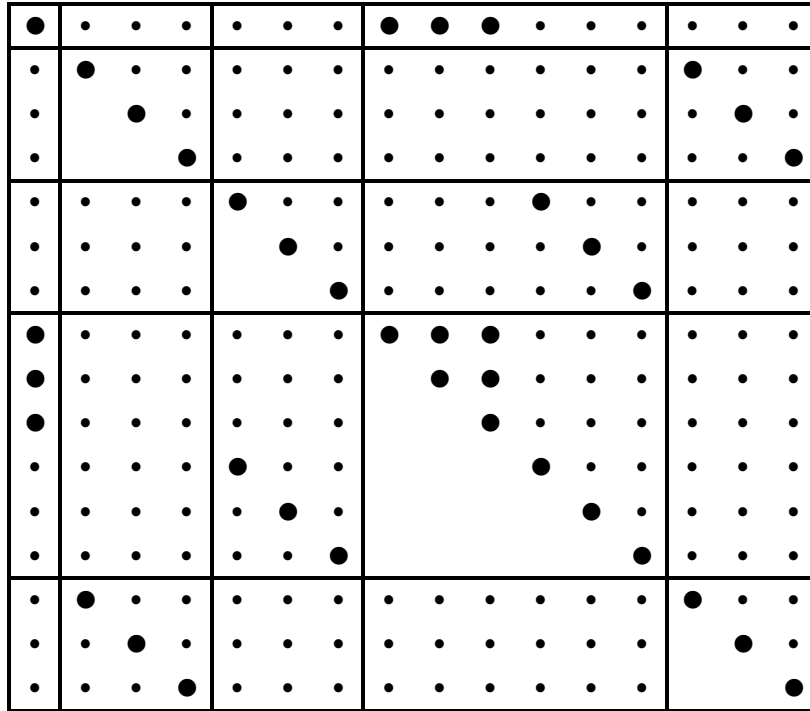


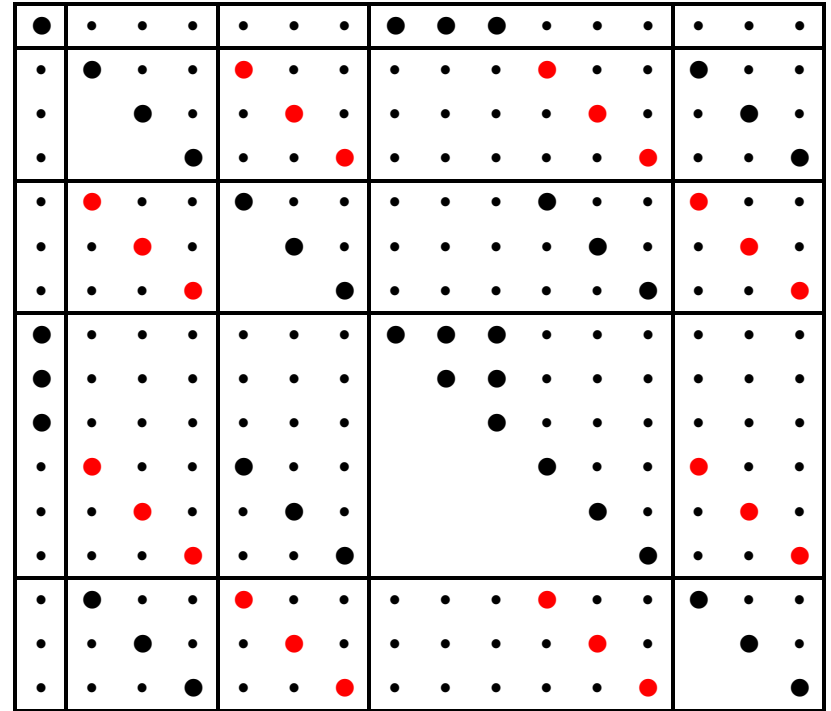
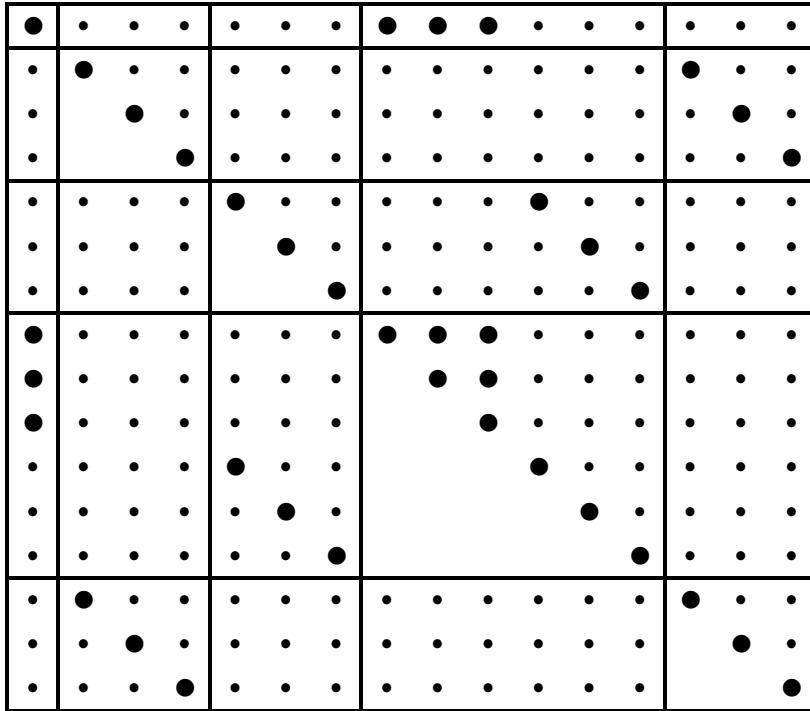
mmmF1-

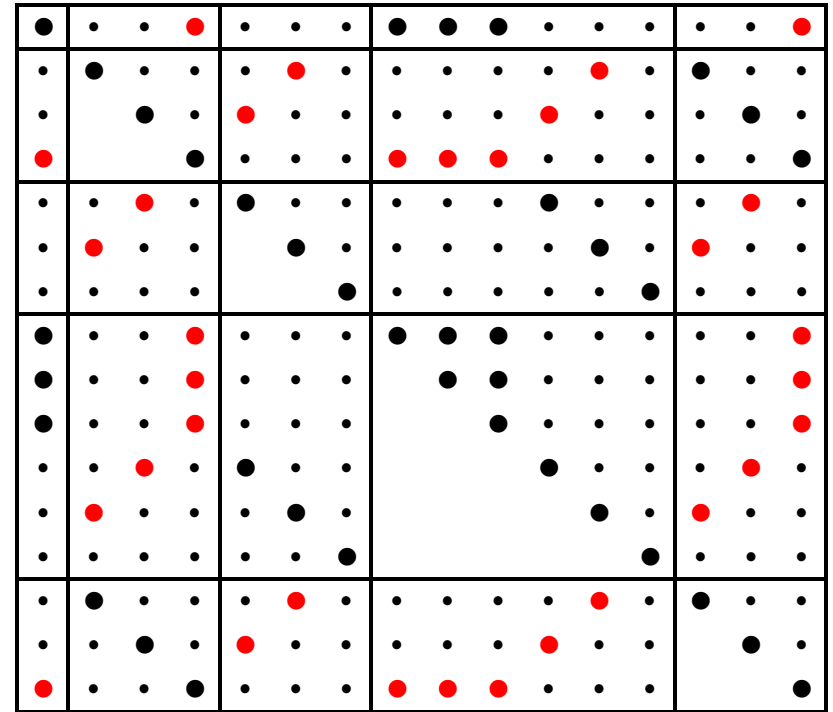
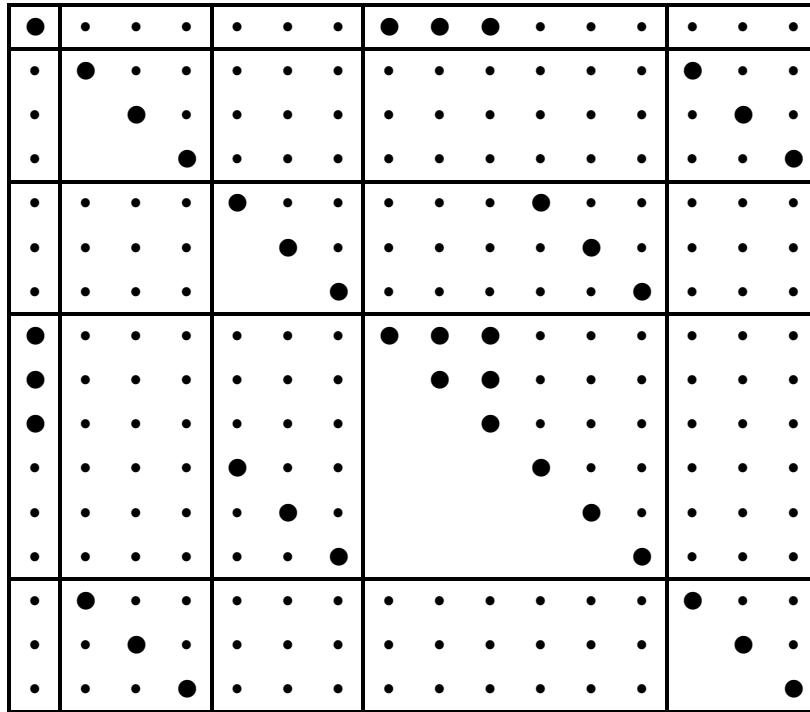
m(x)m(y)m(z)F1-

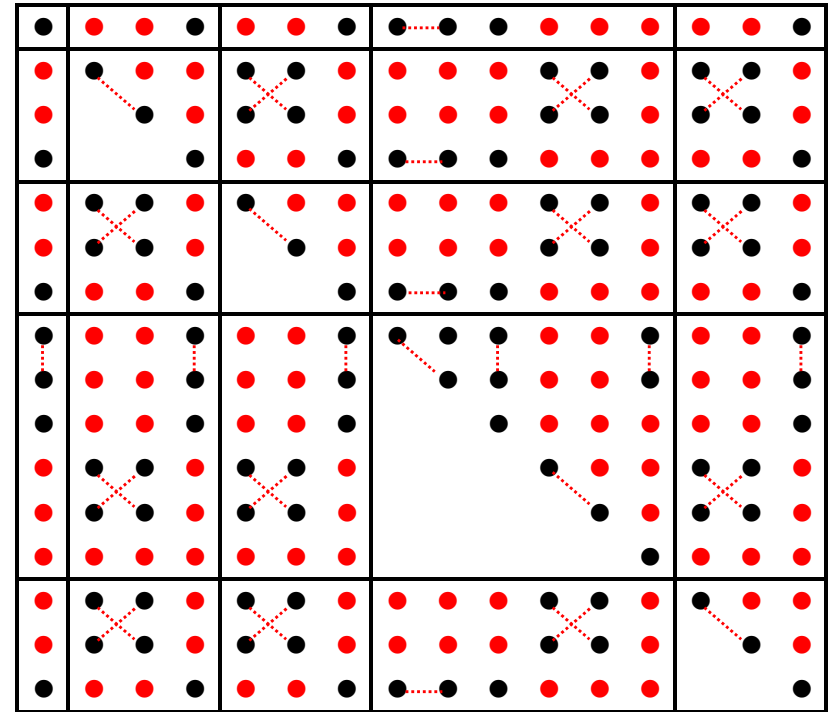
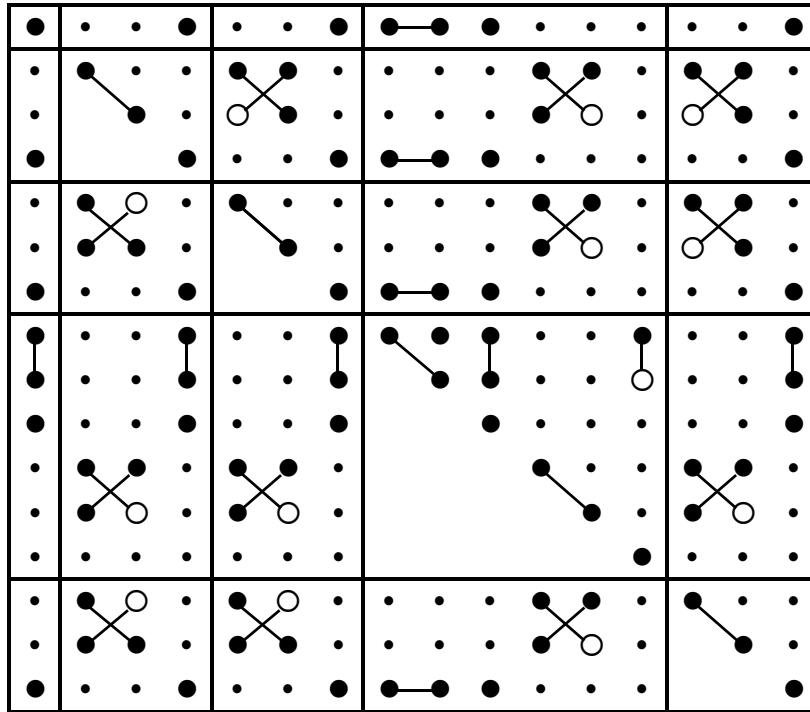


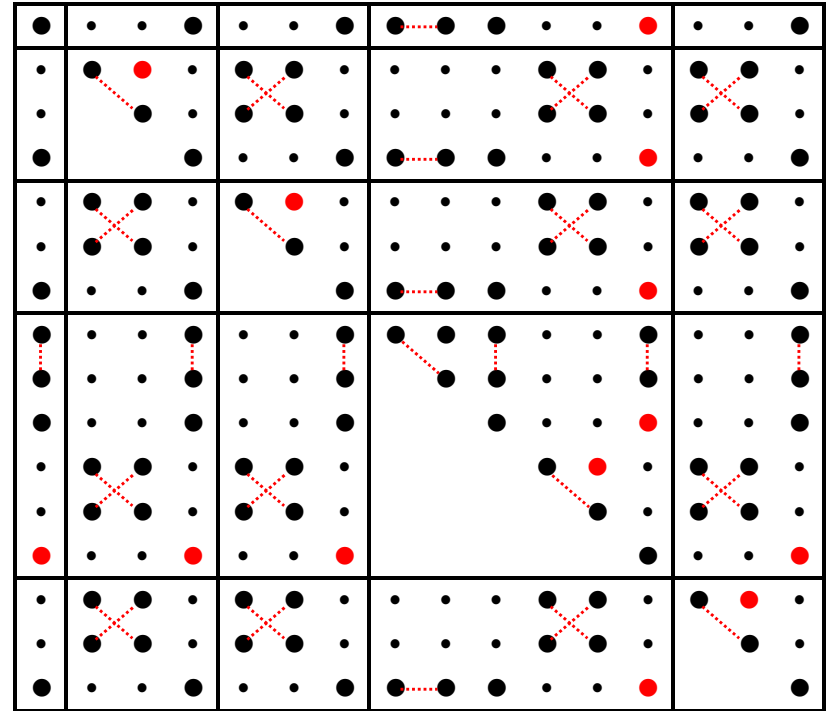
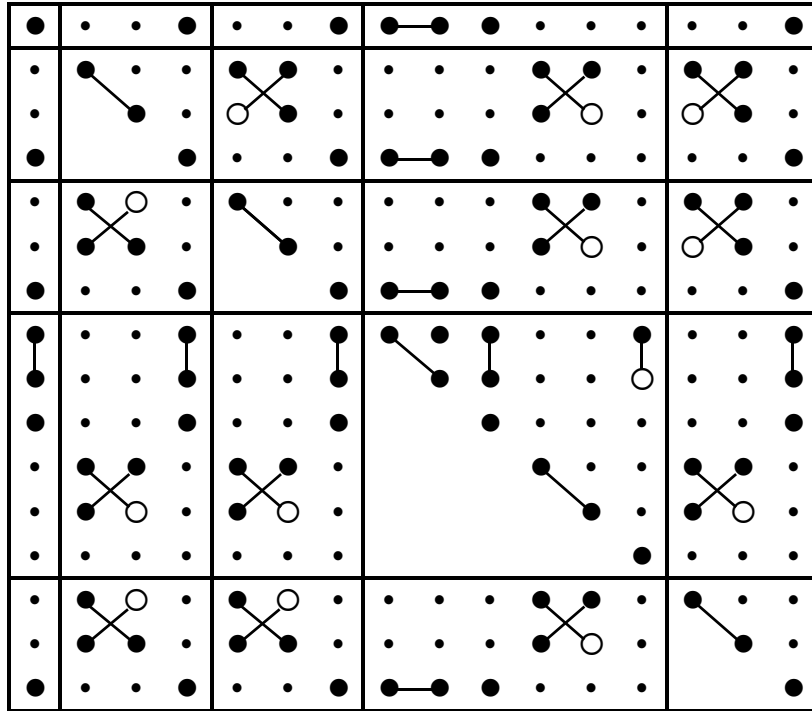


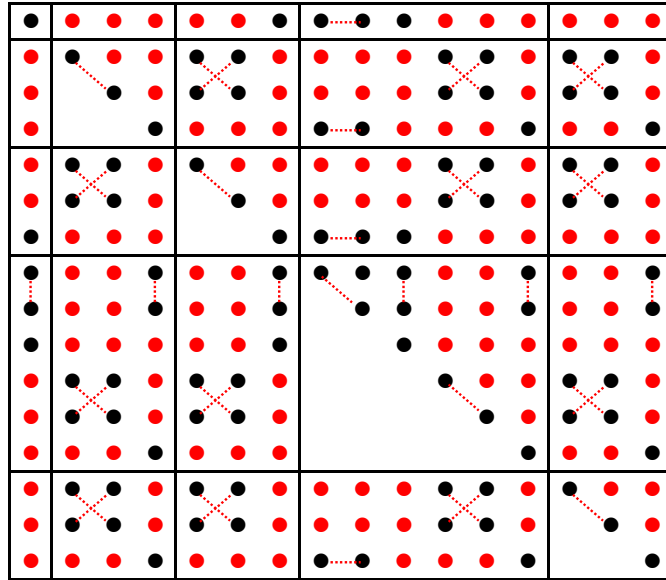
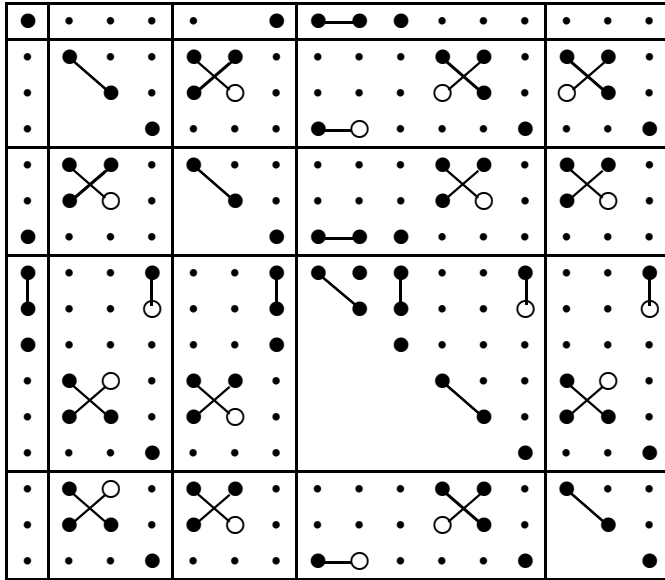


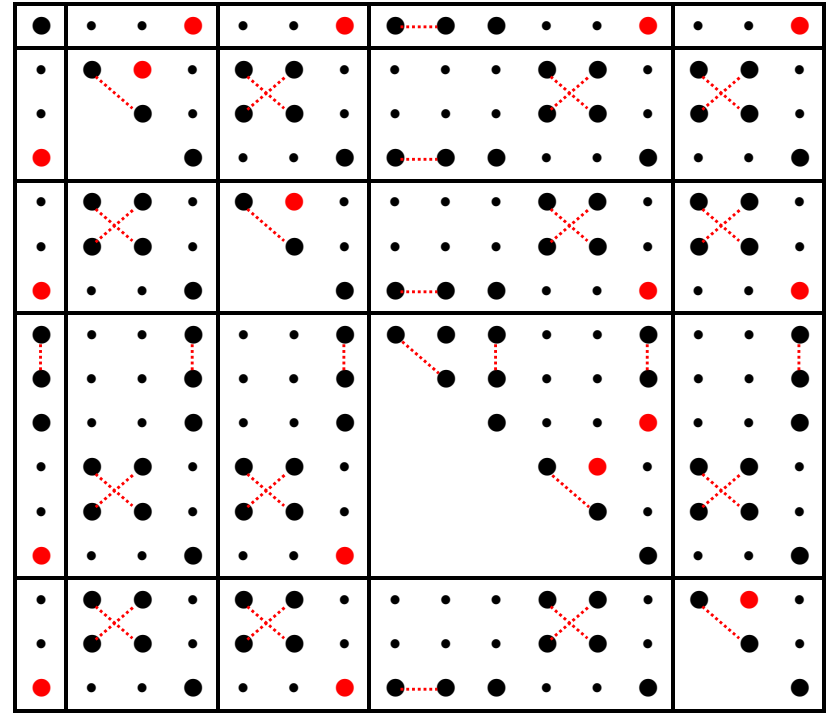
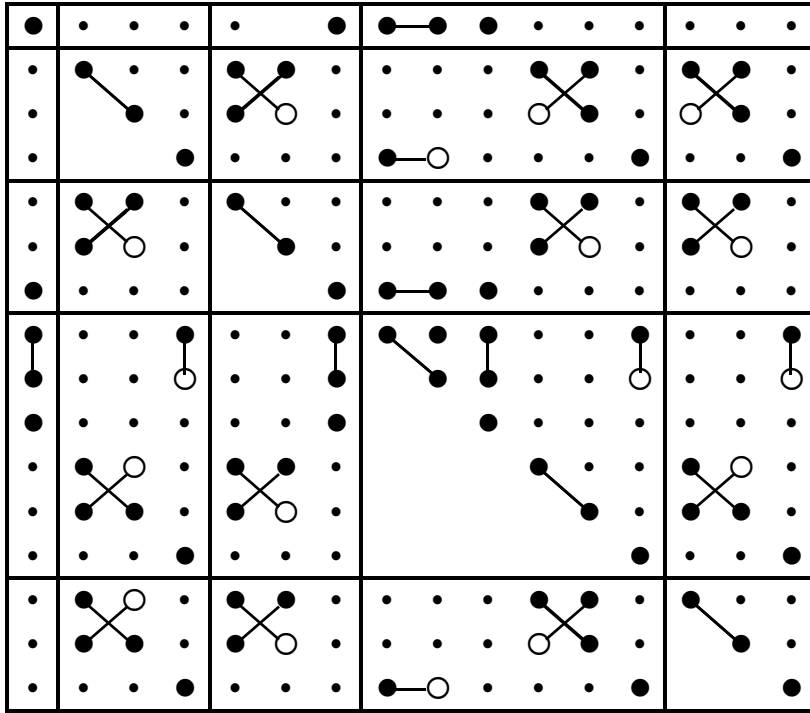


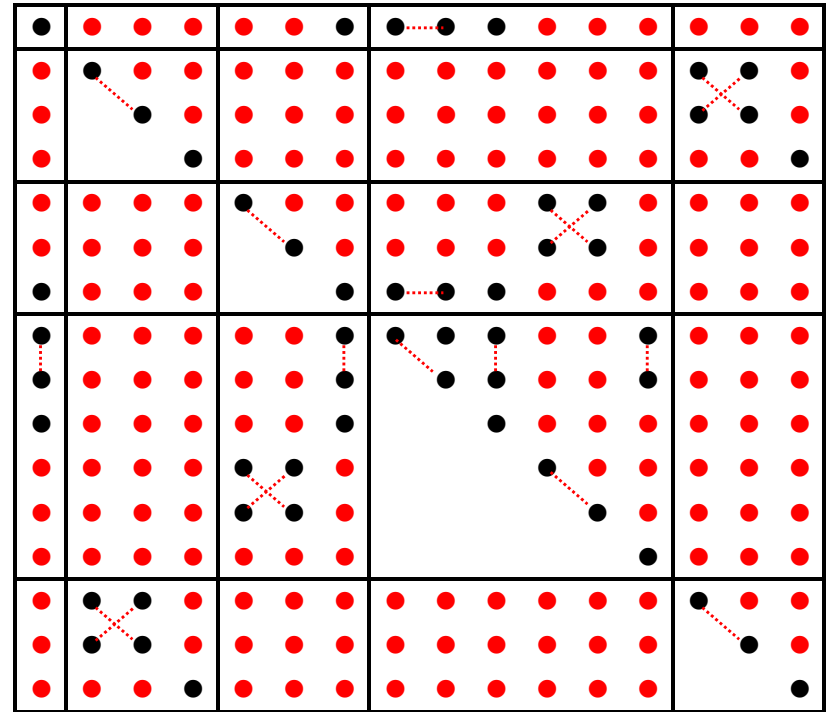
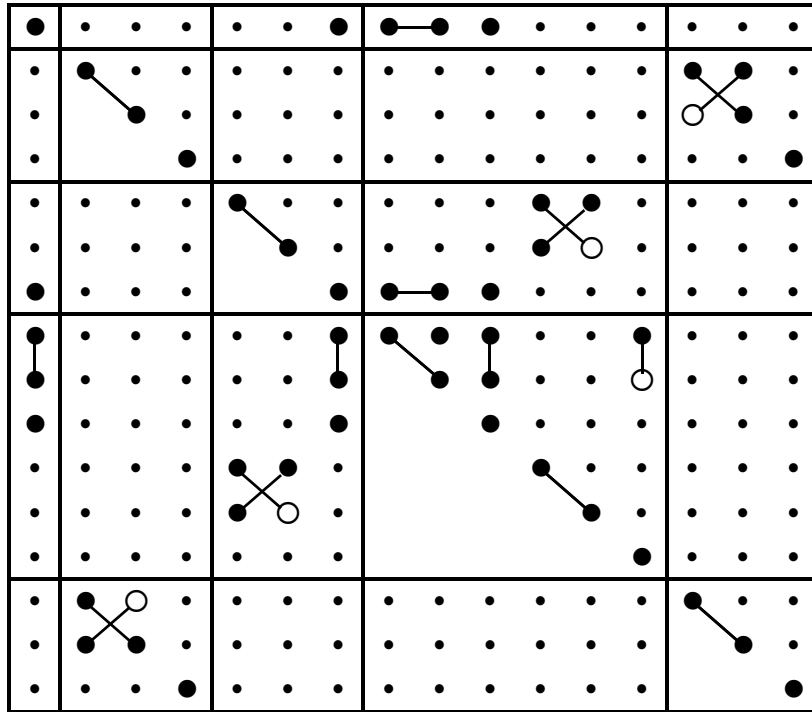


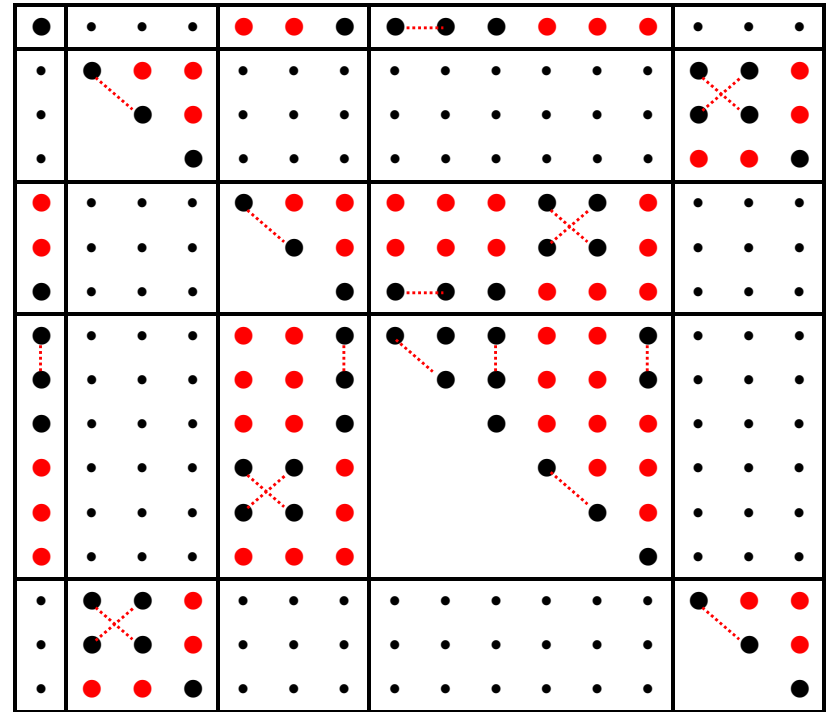
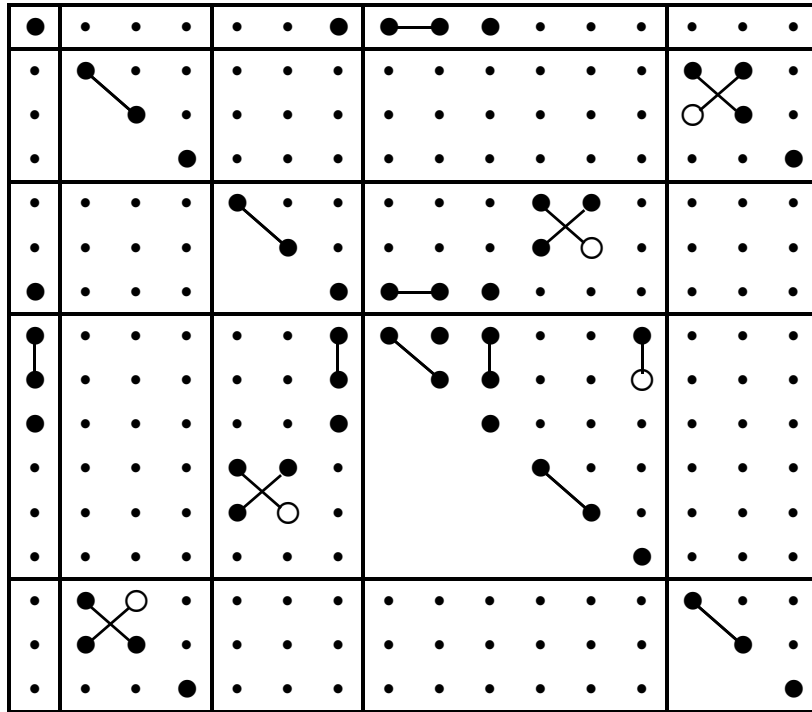


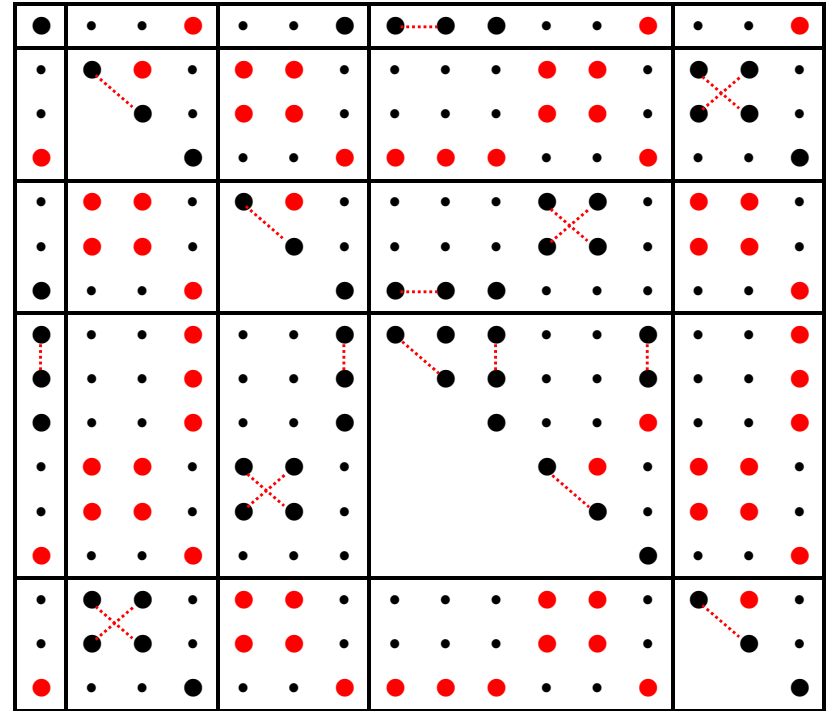
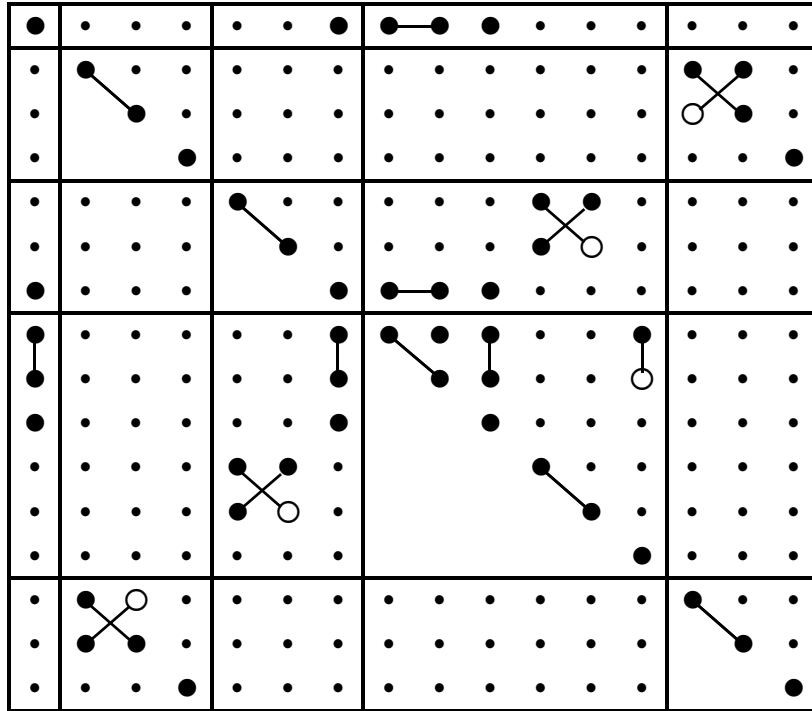


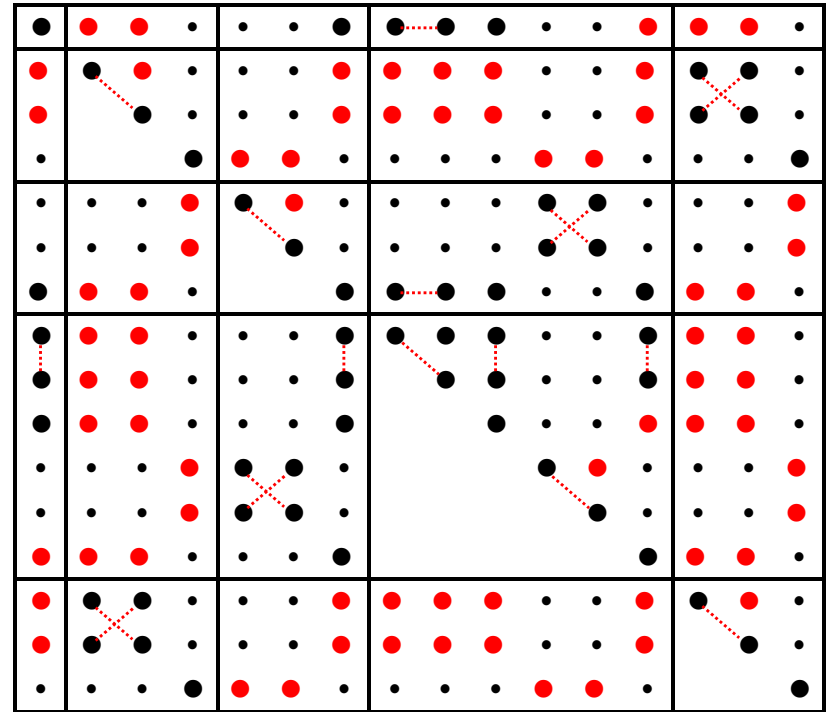
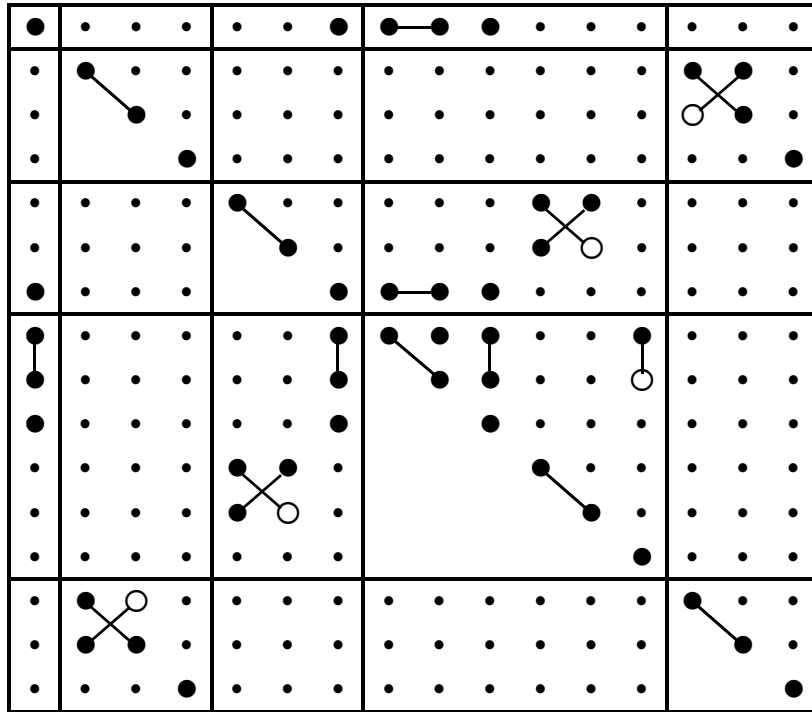


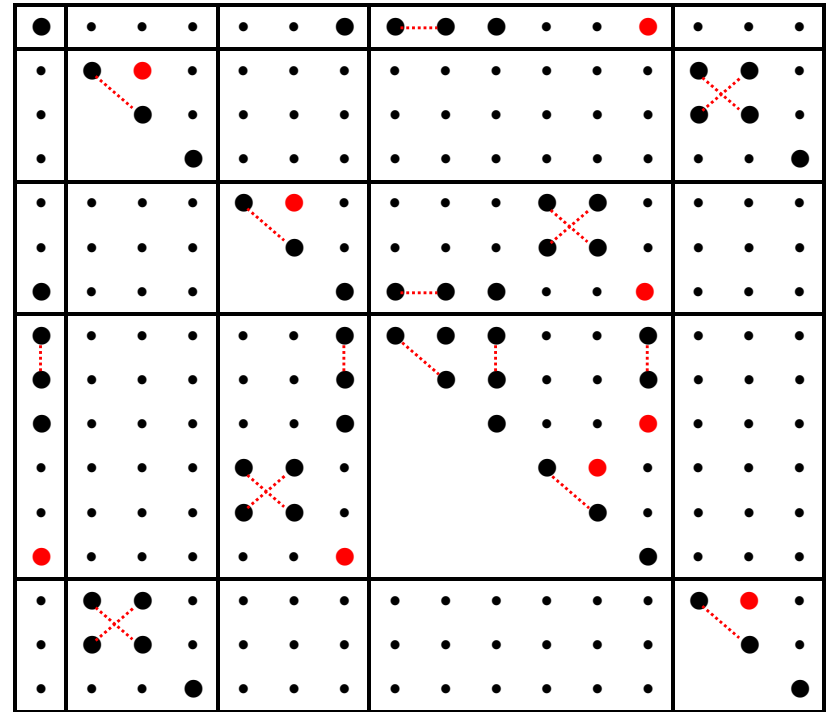
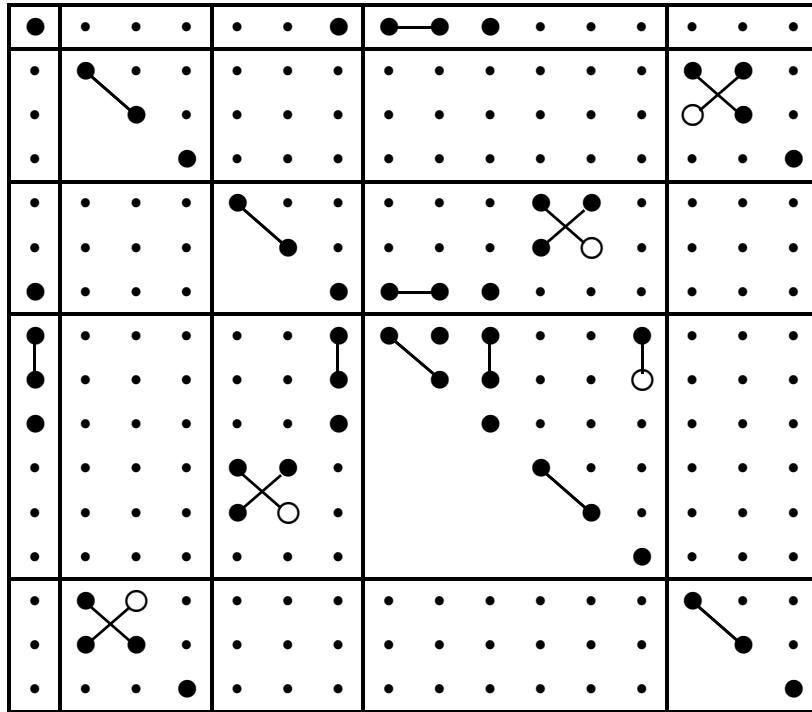


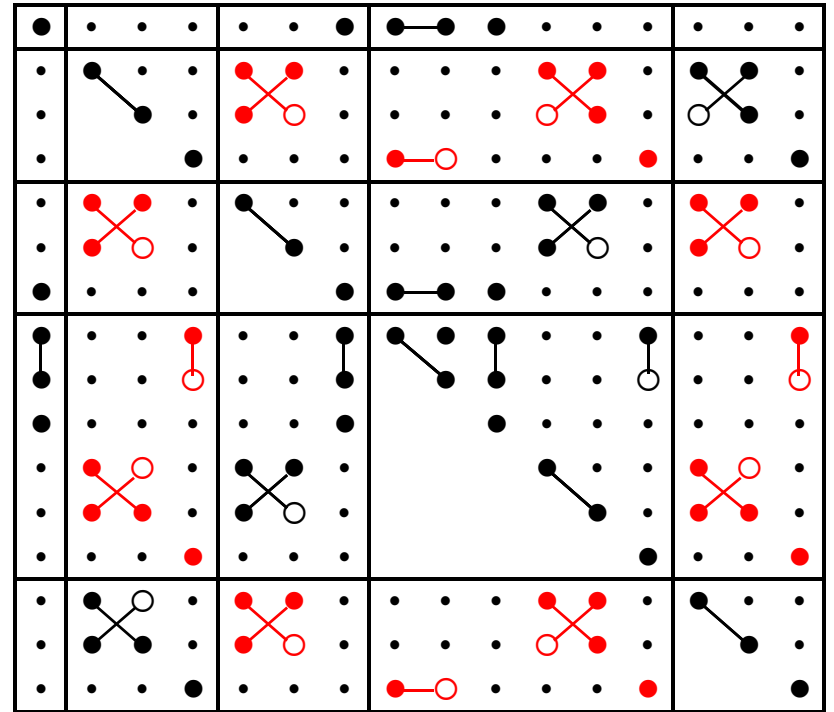
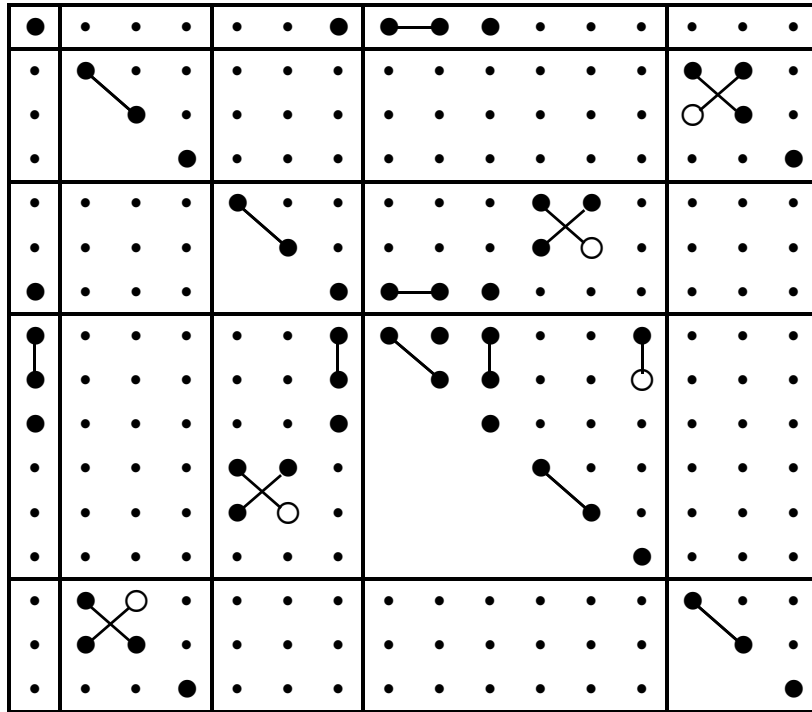


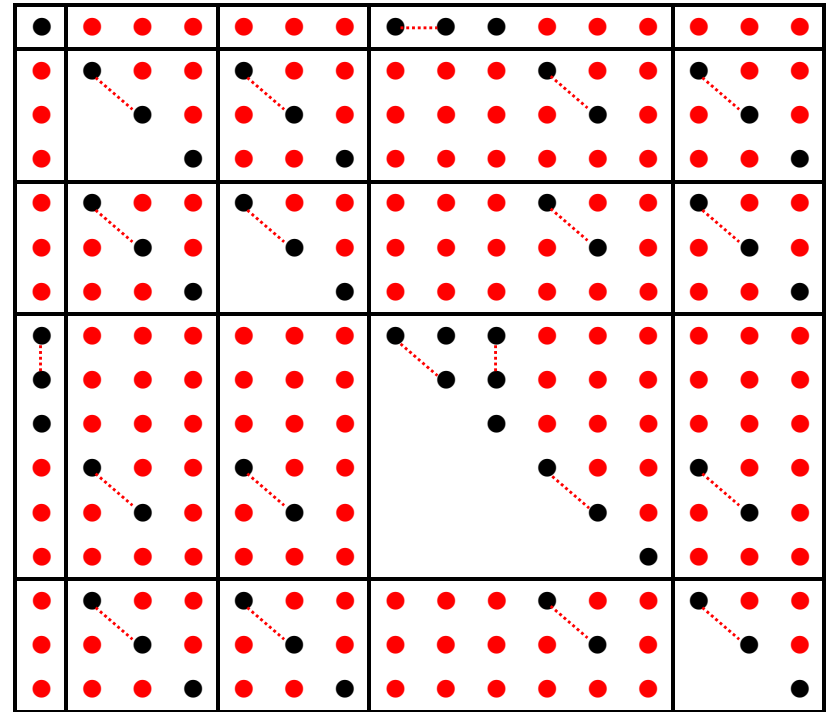
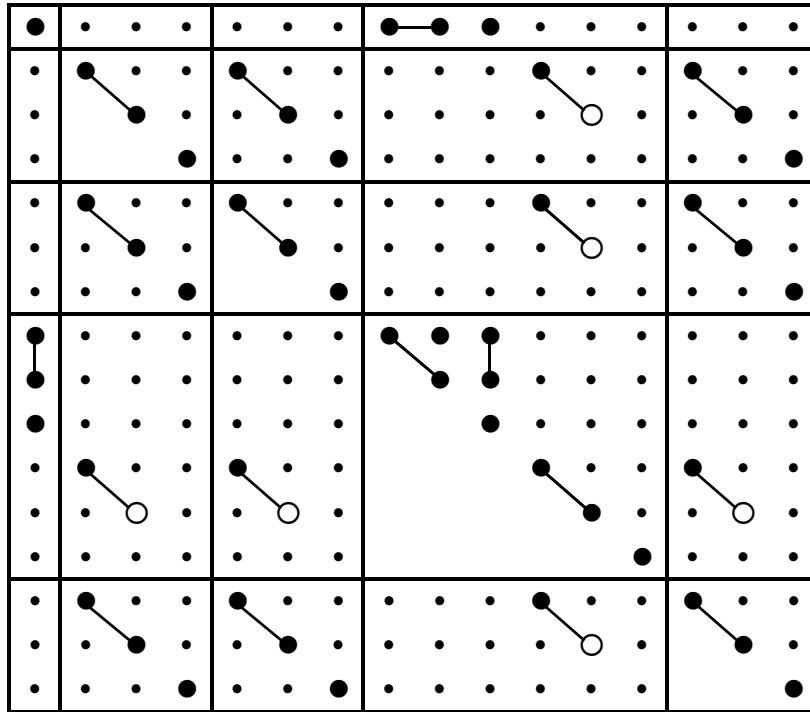


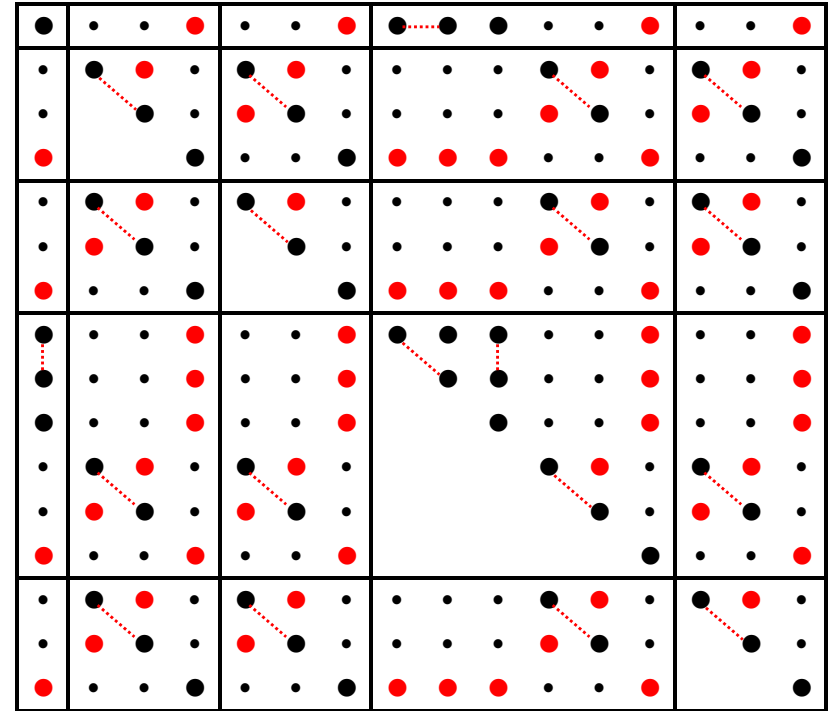
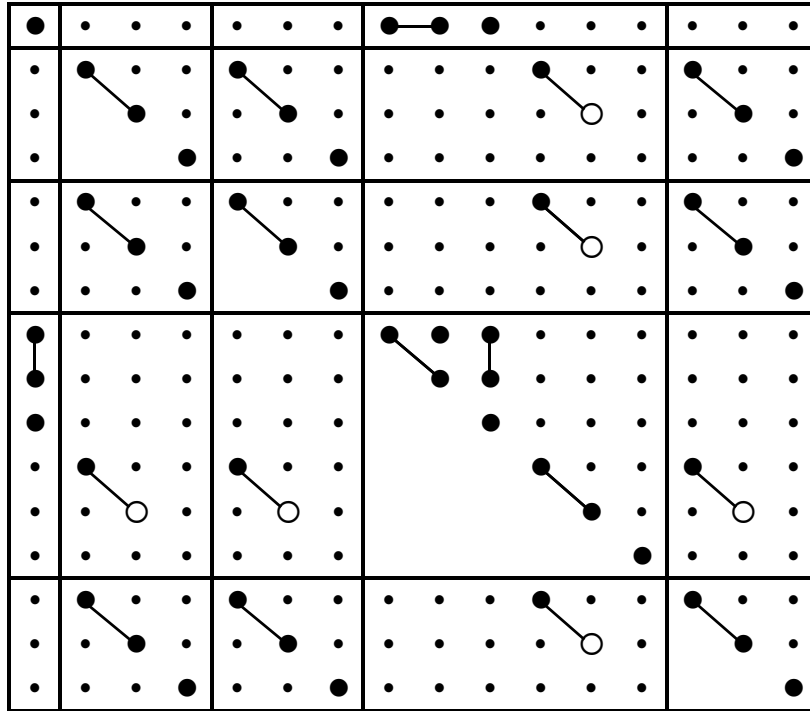


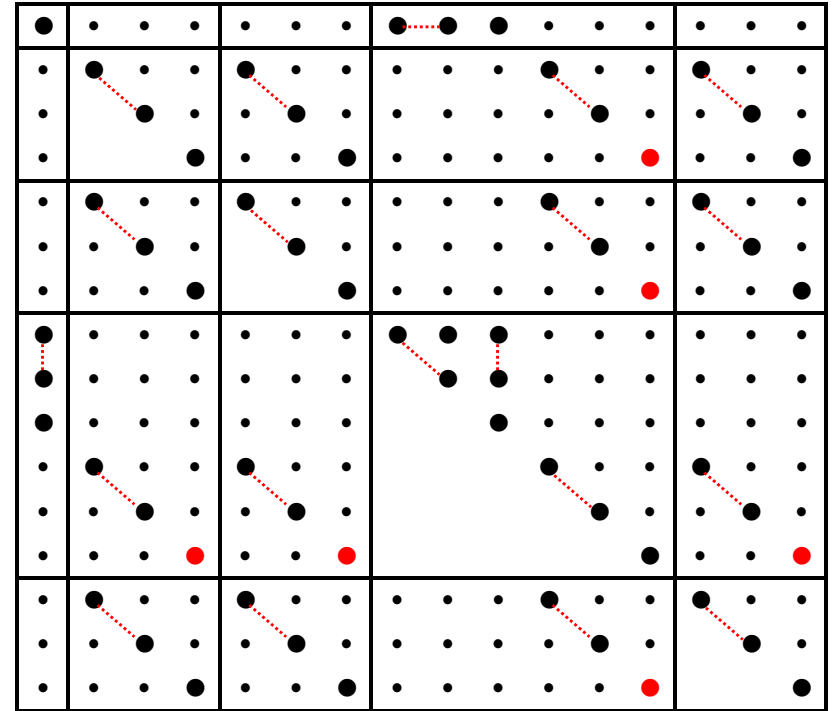
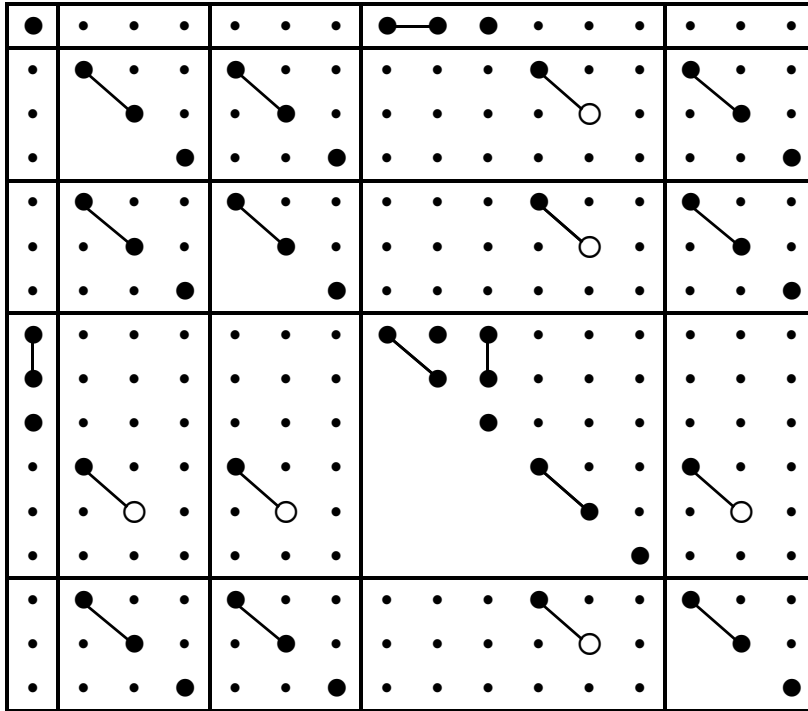


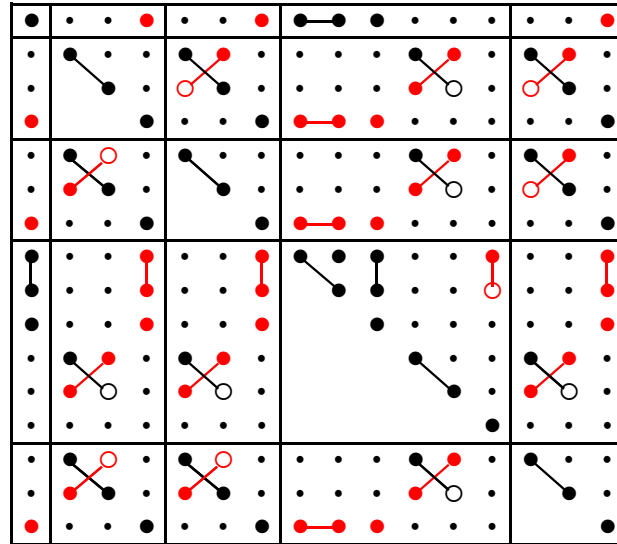
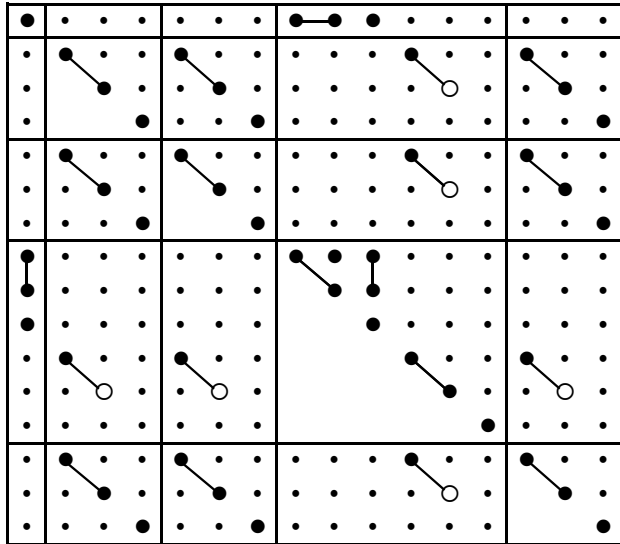


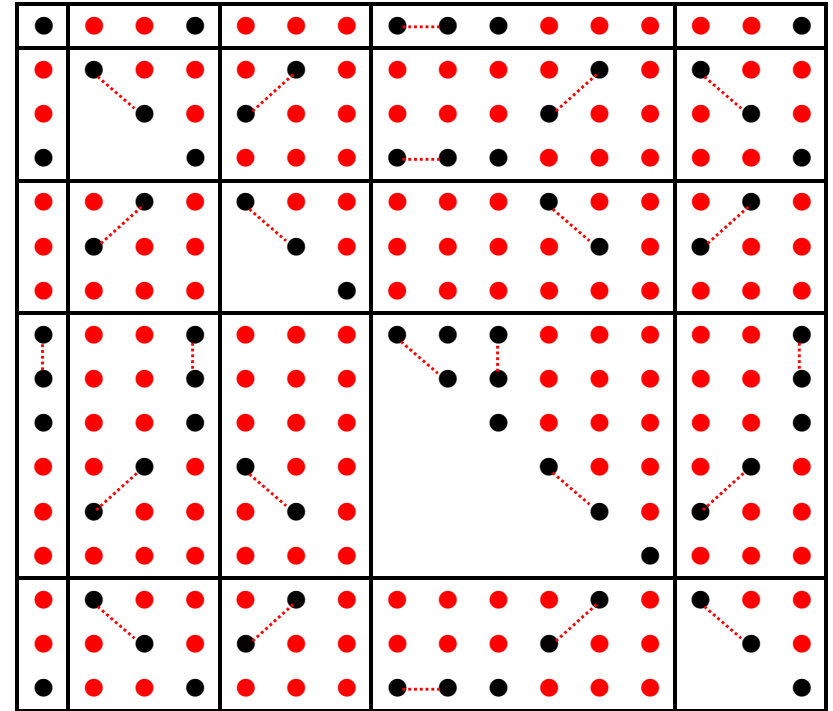
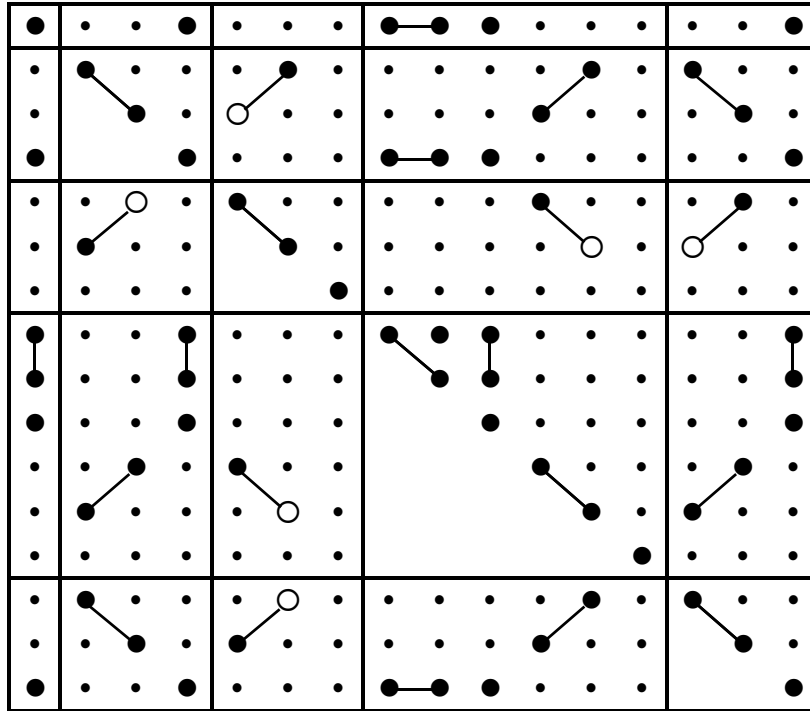


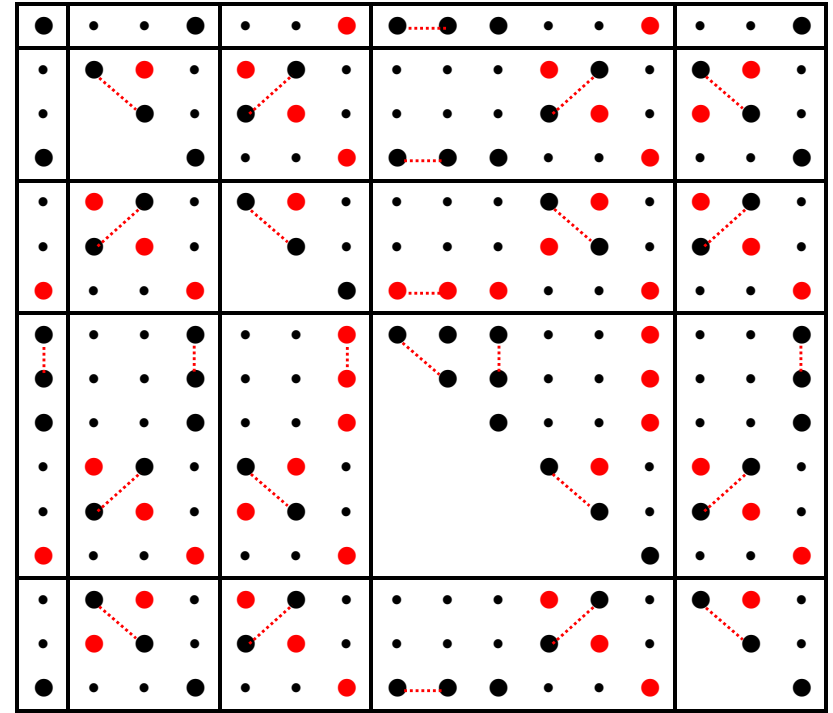
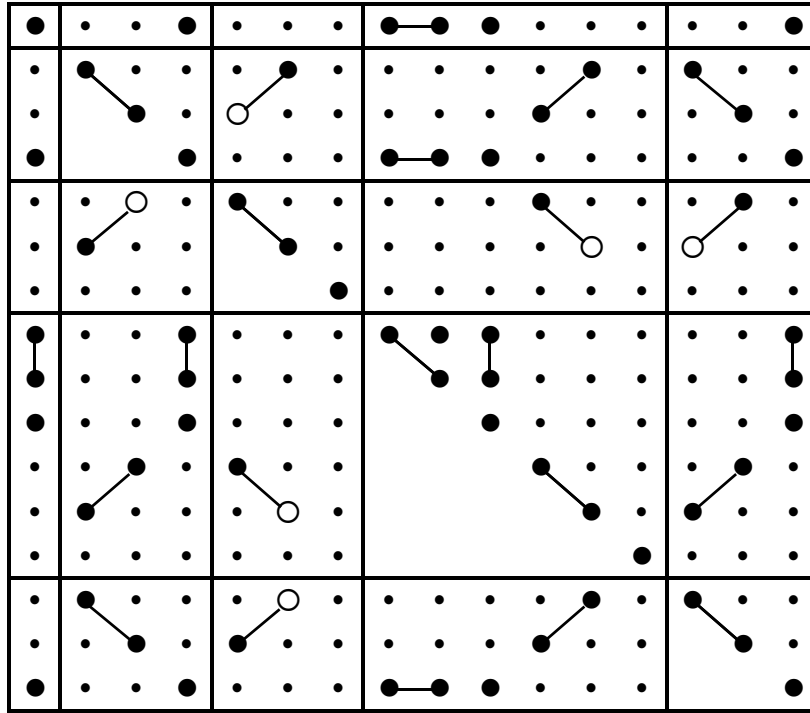


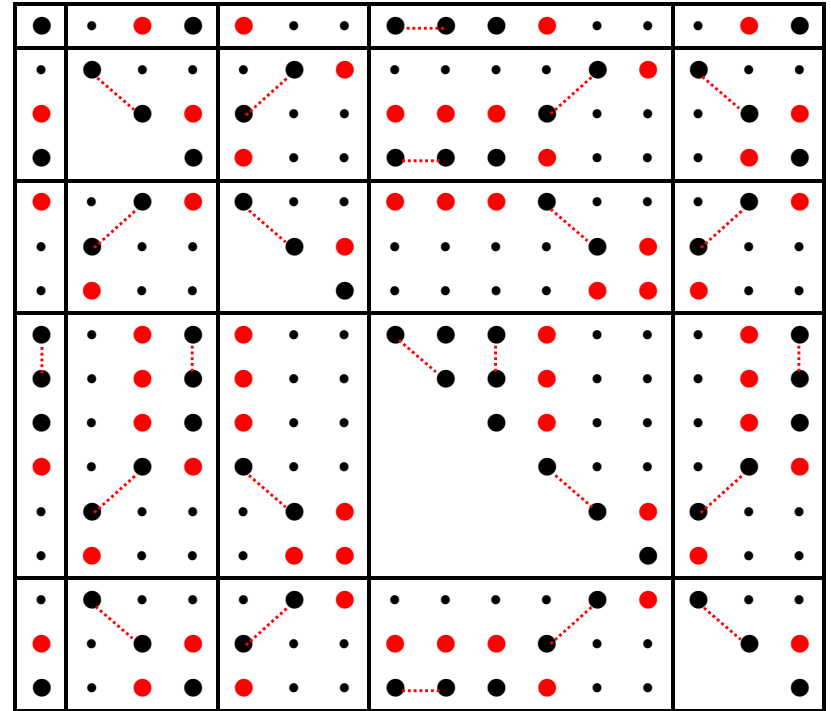
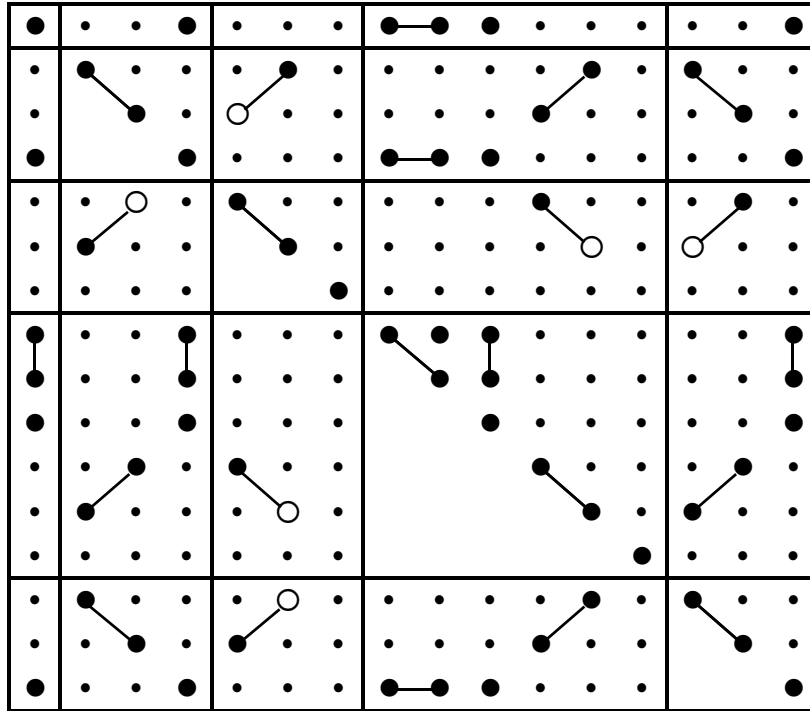


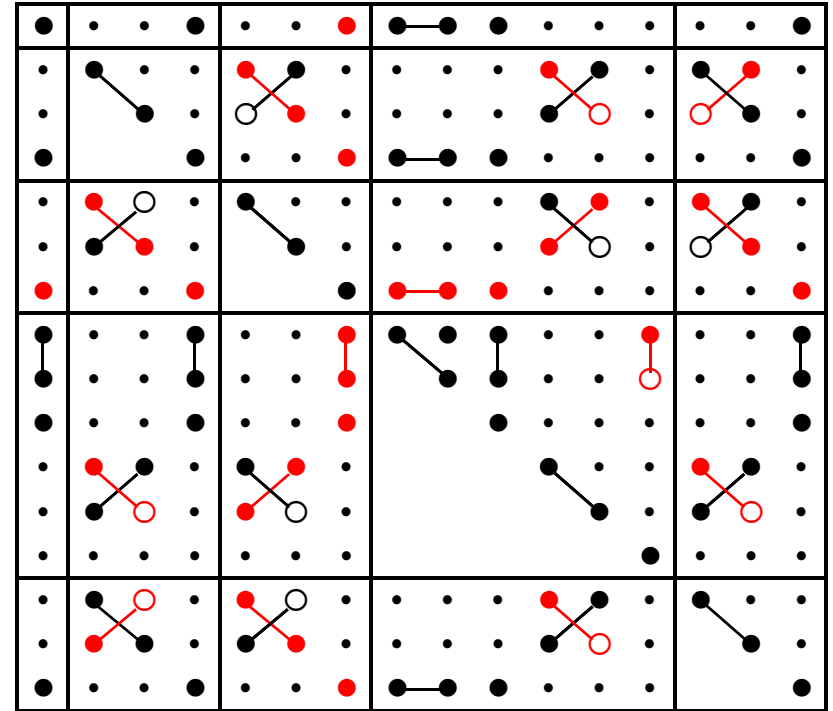
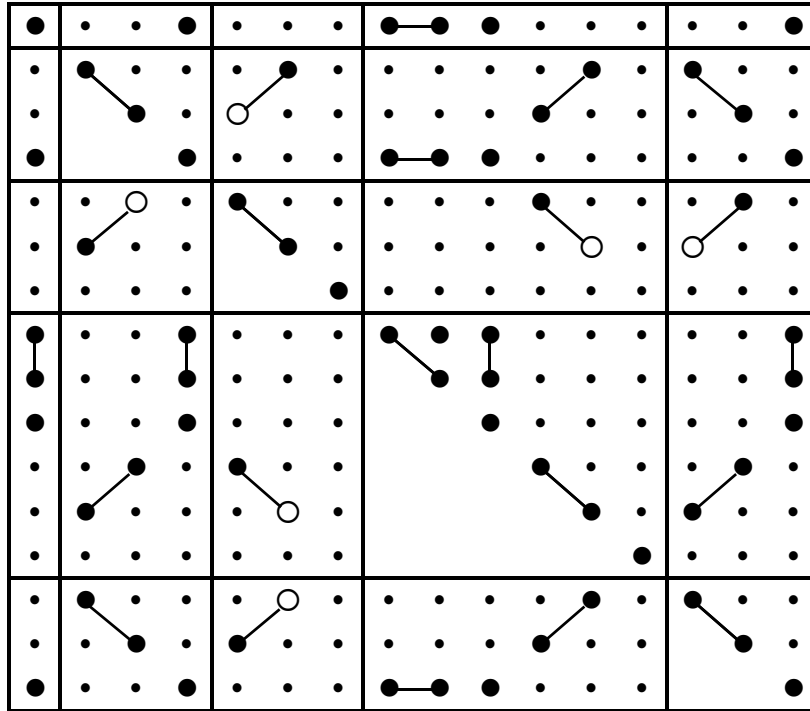


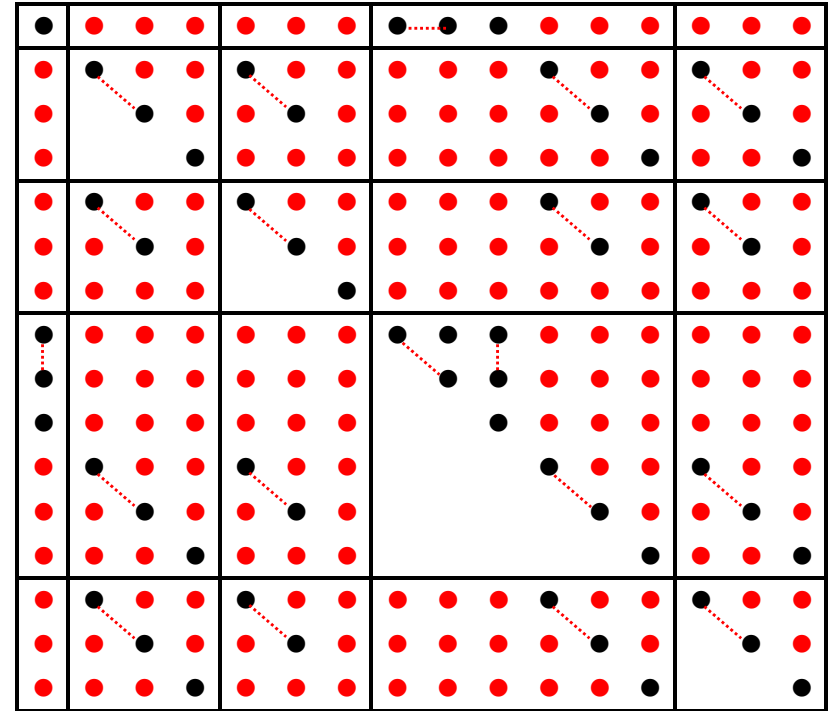
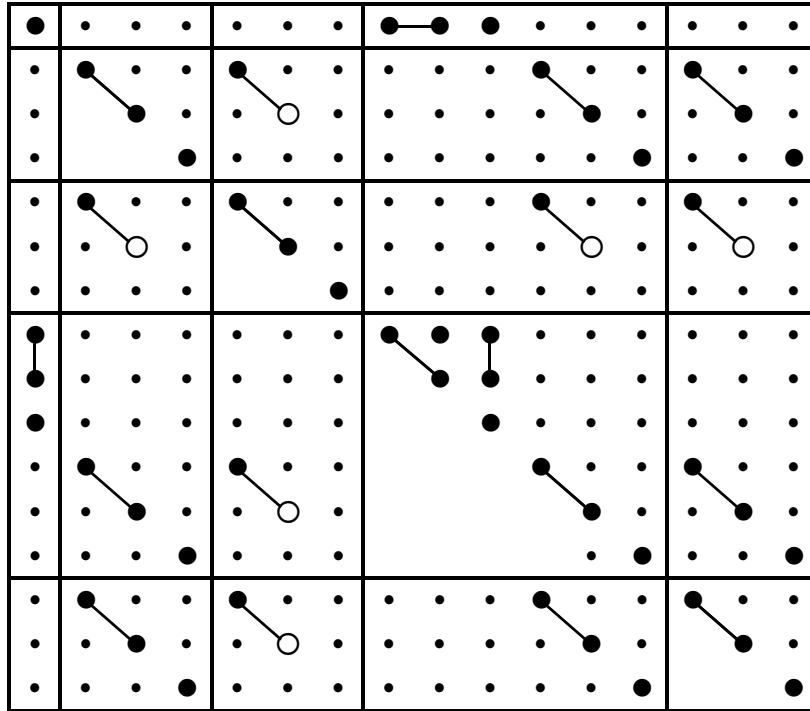


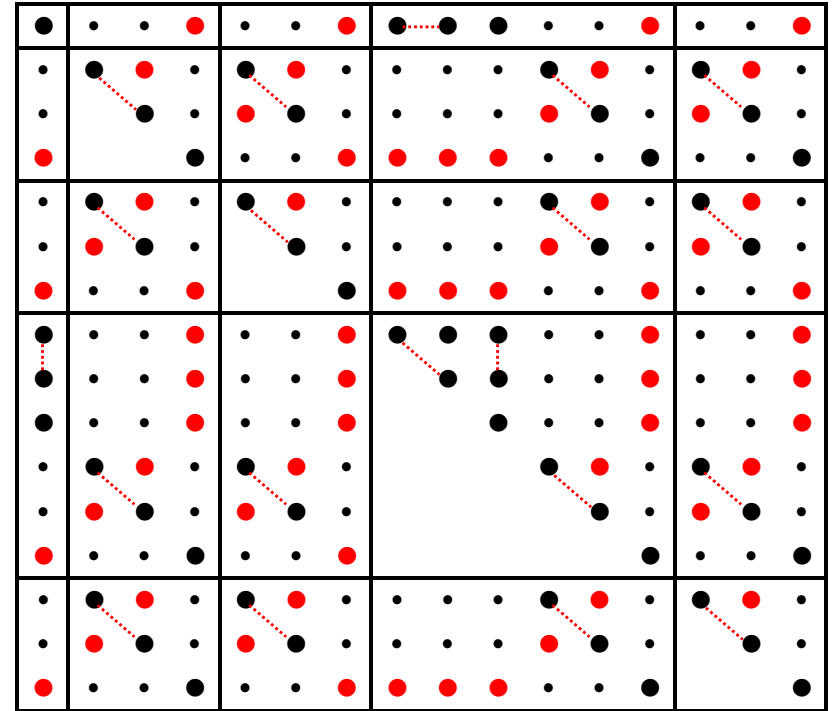
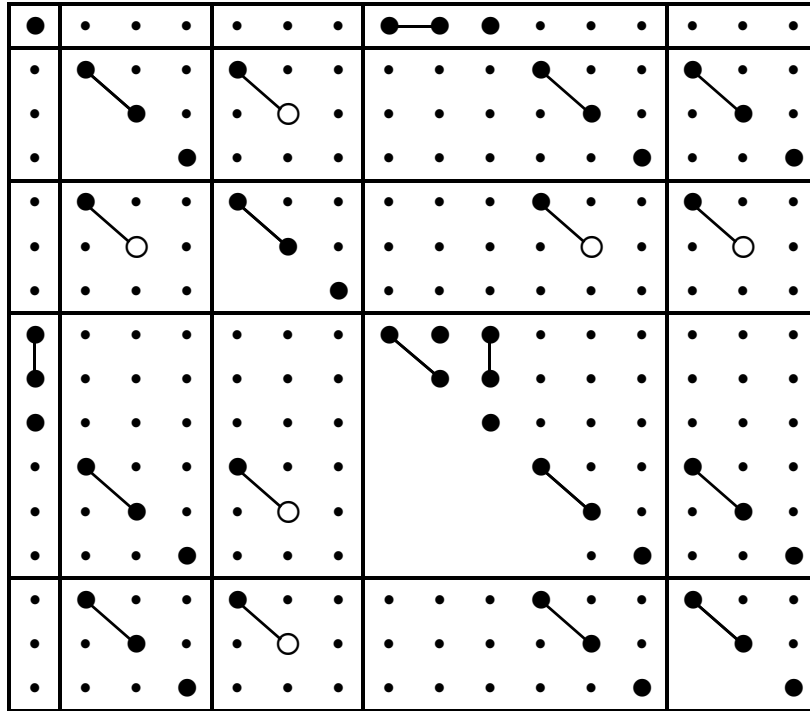


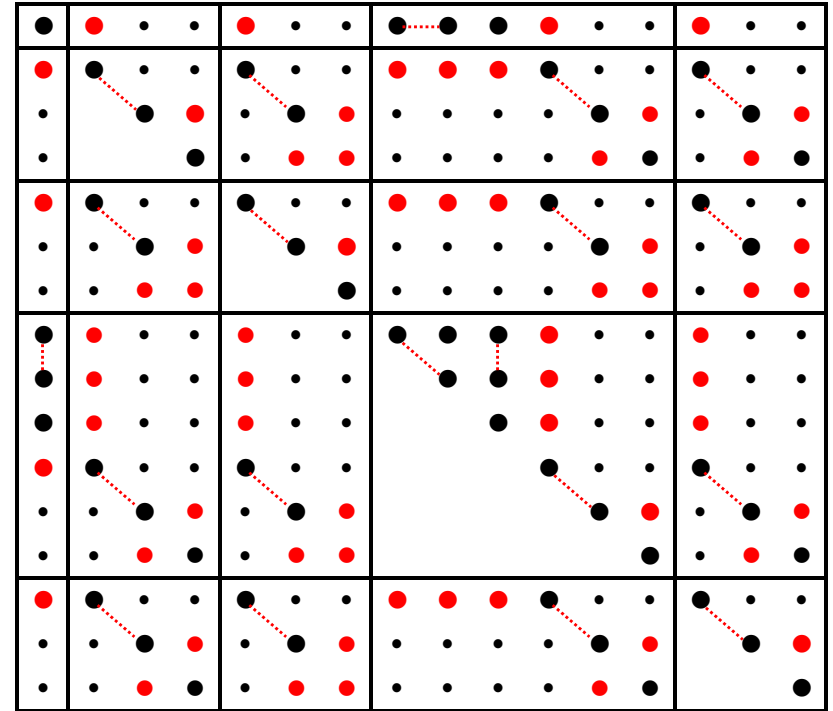
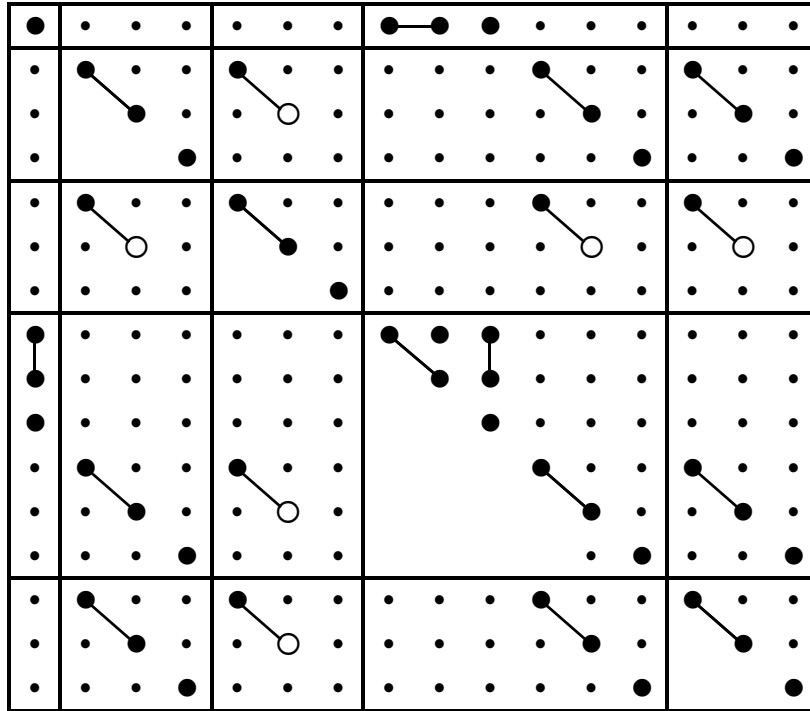


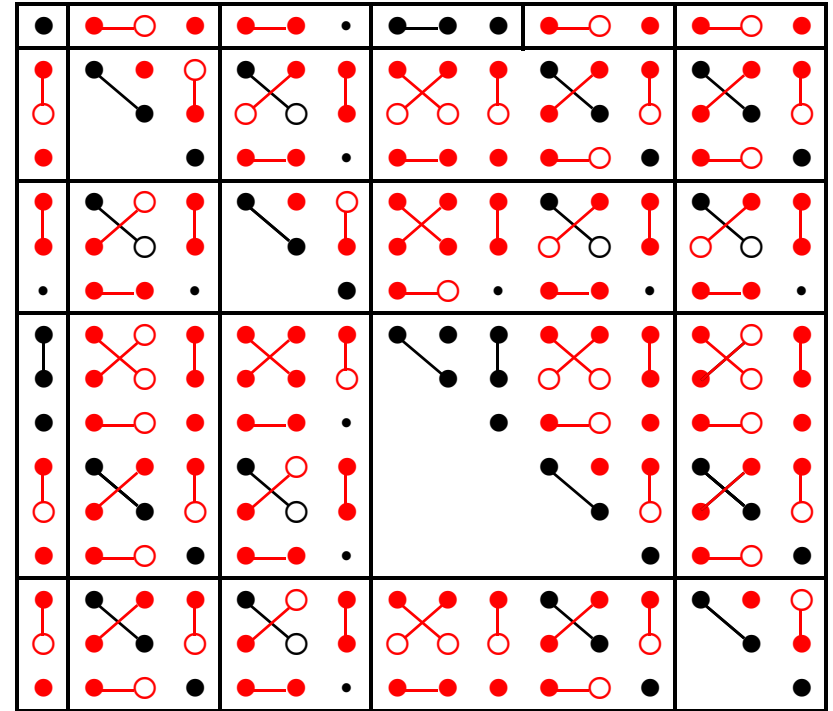
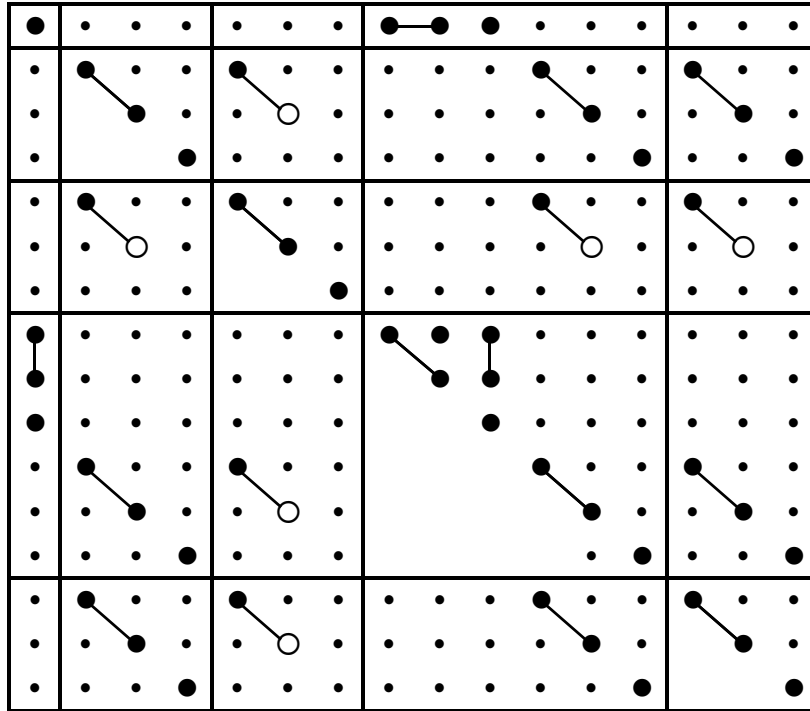


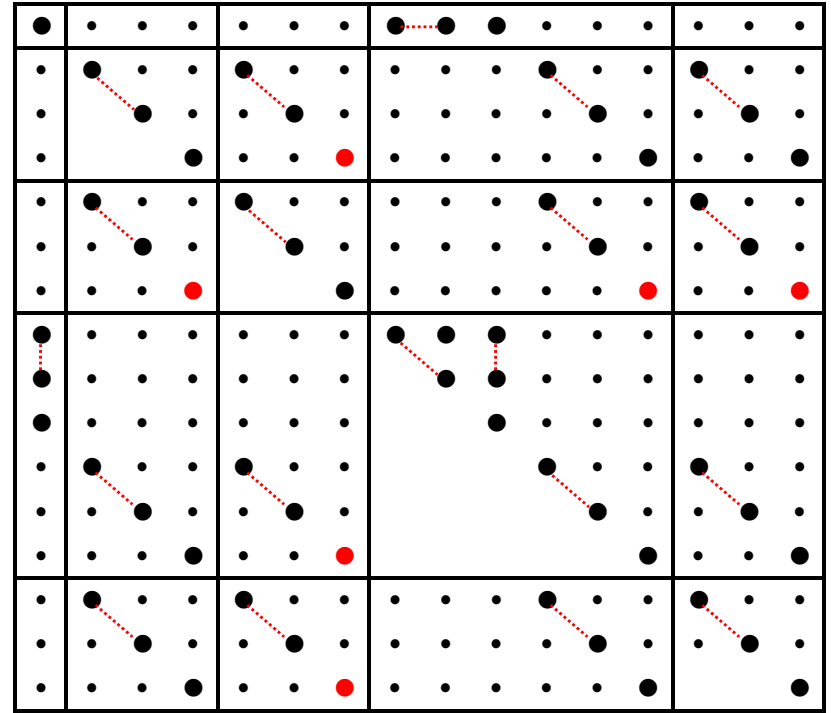
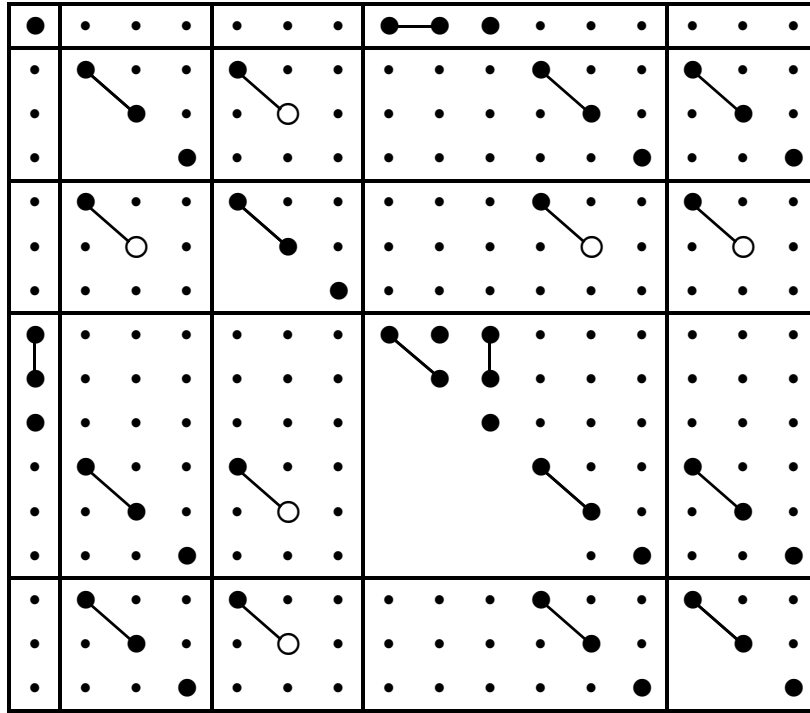


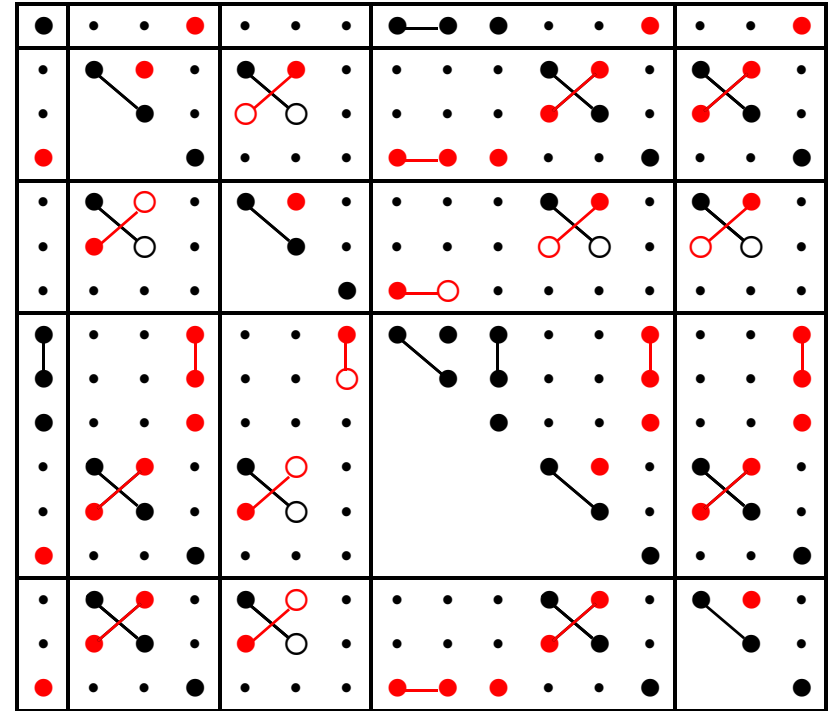
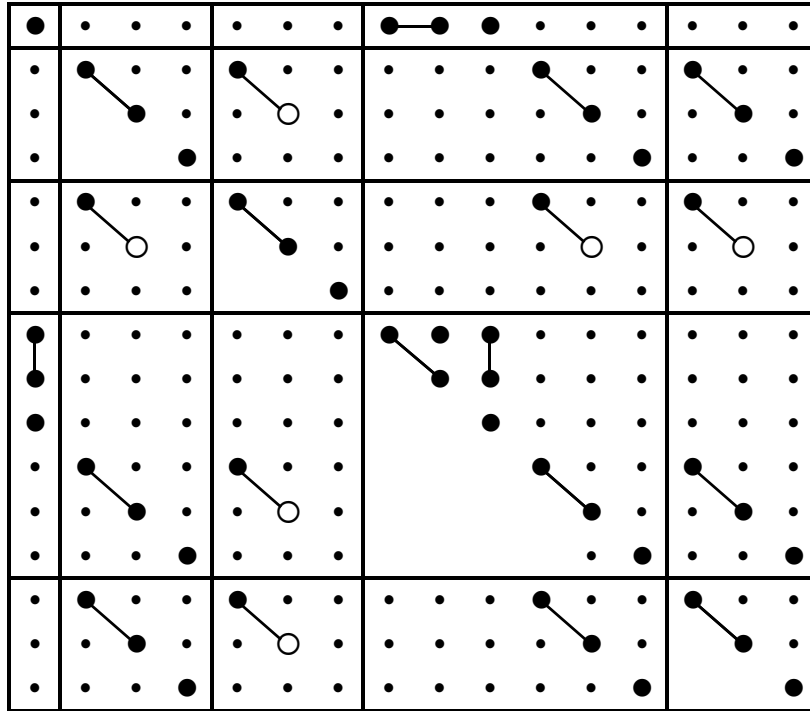


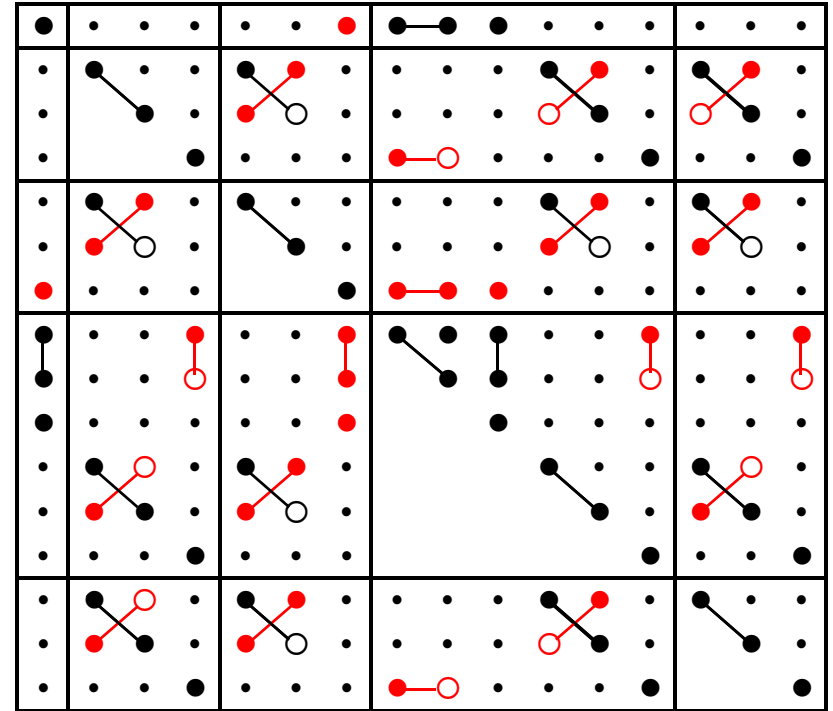
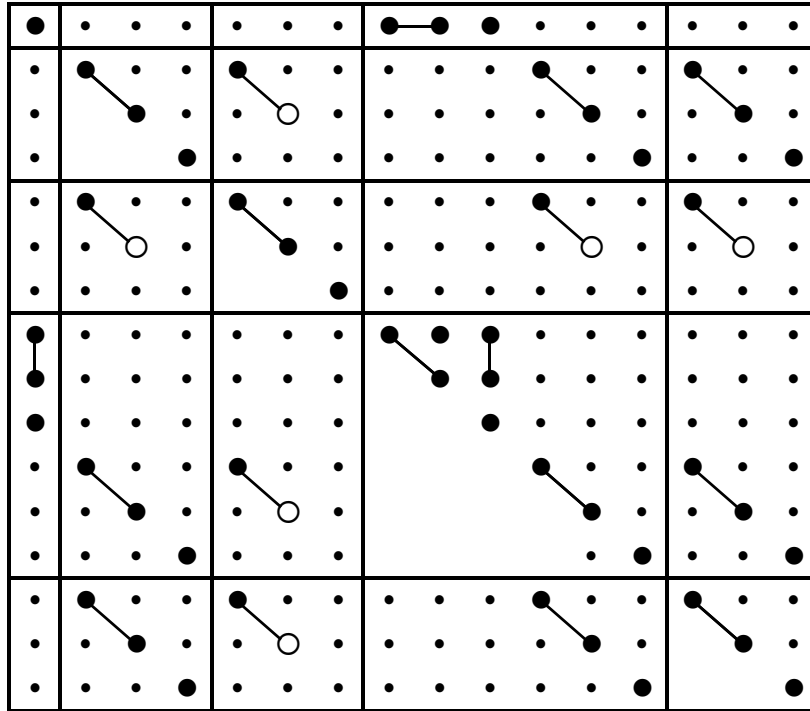


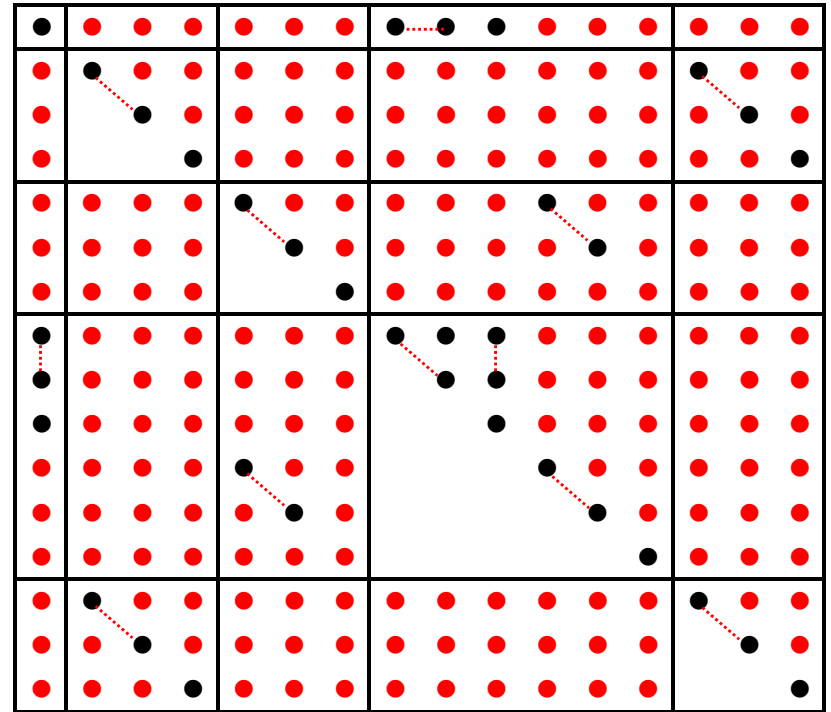
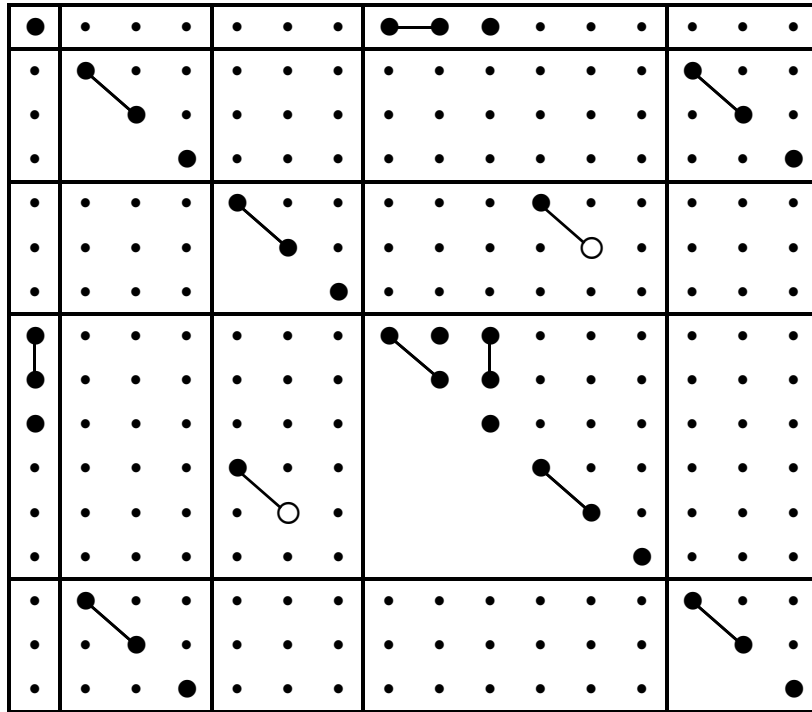


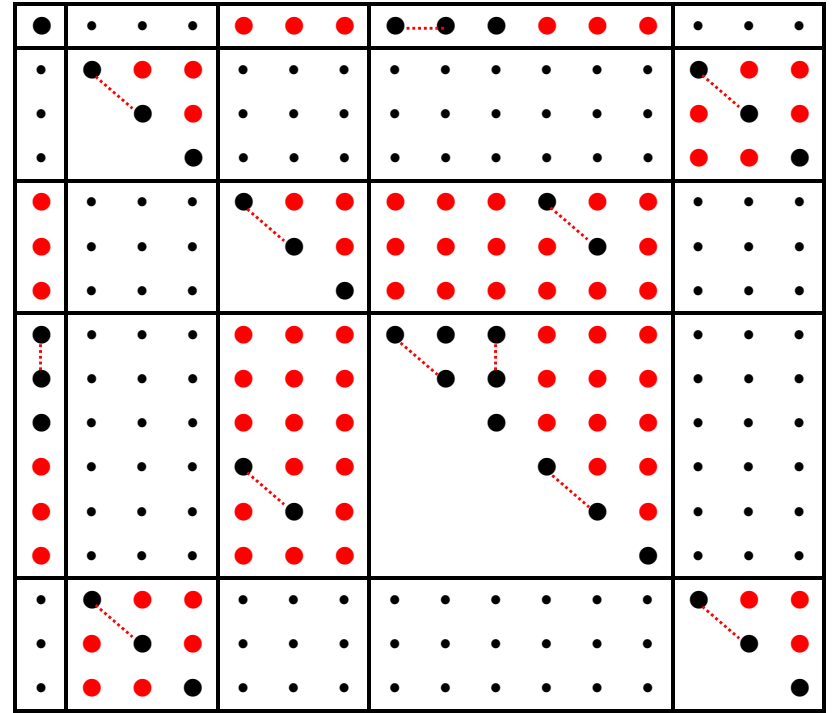
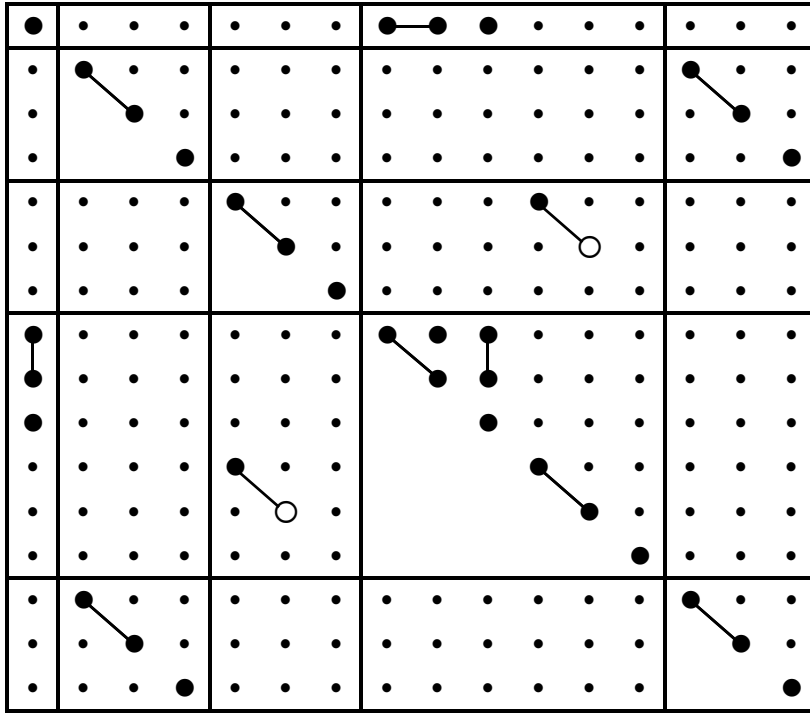


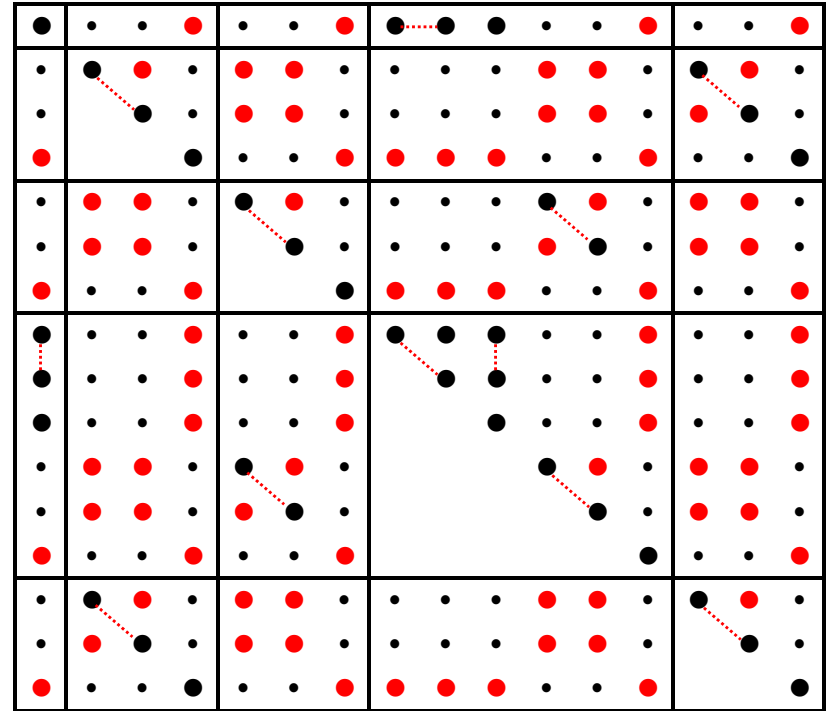
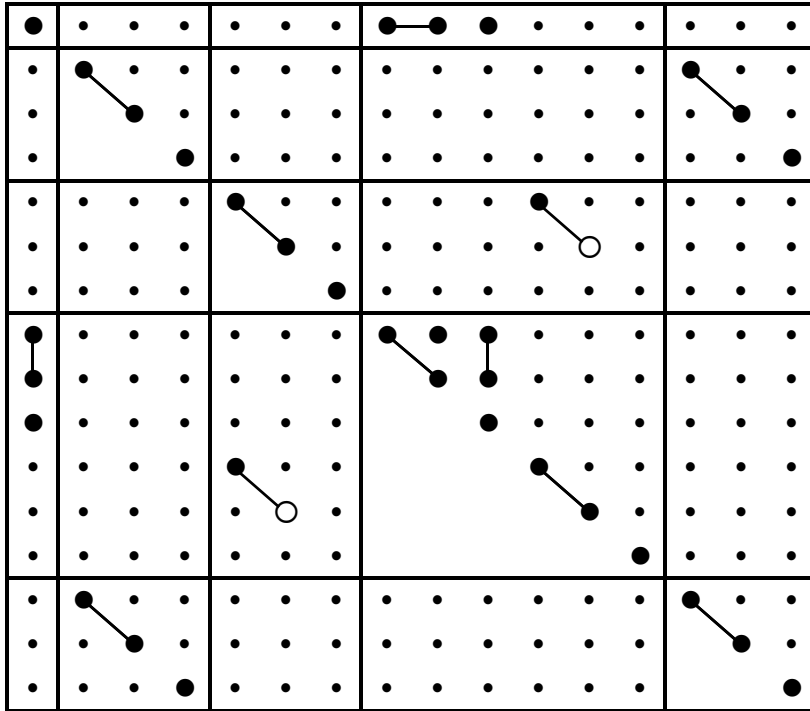


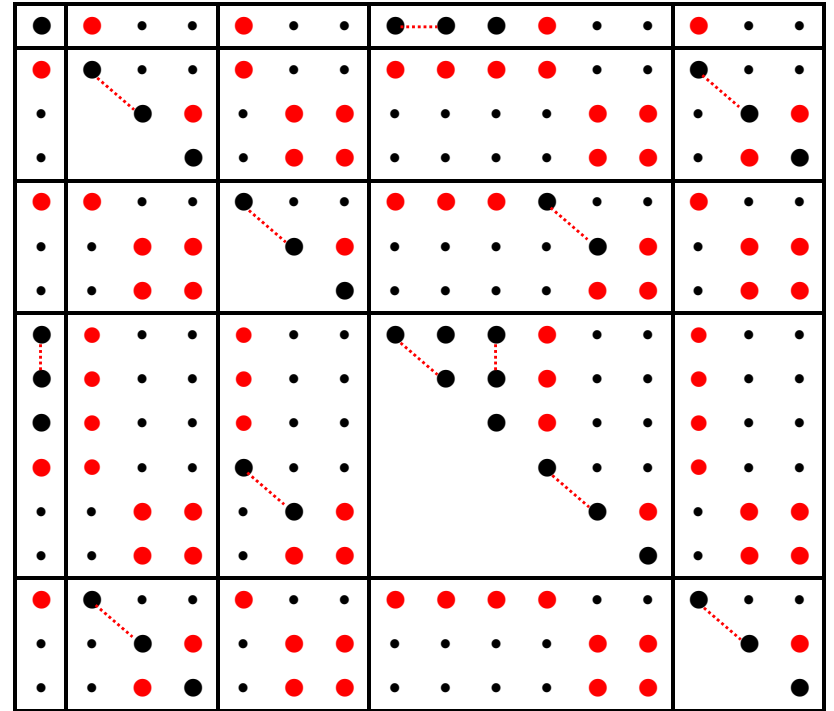
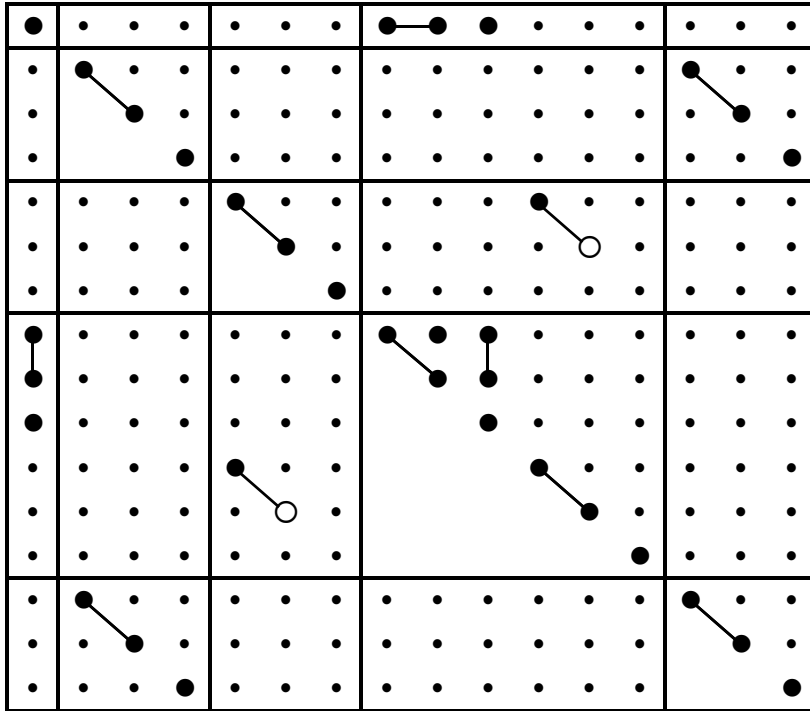


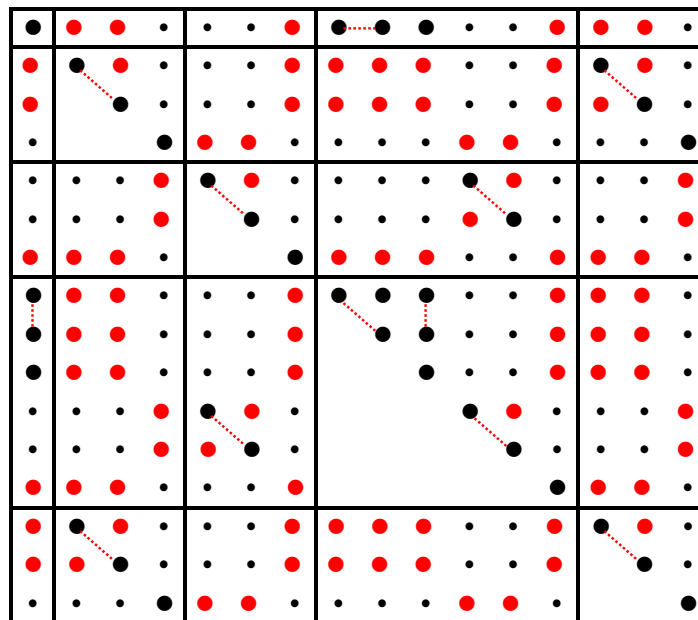
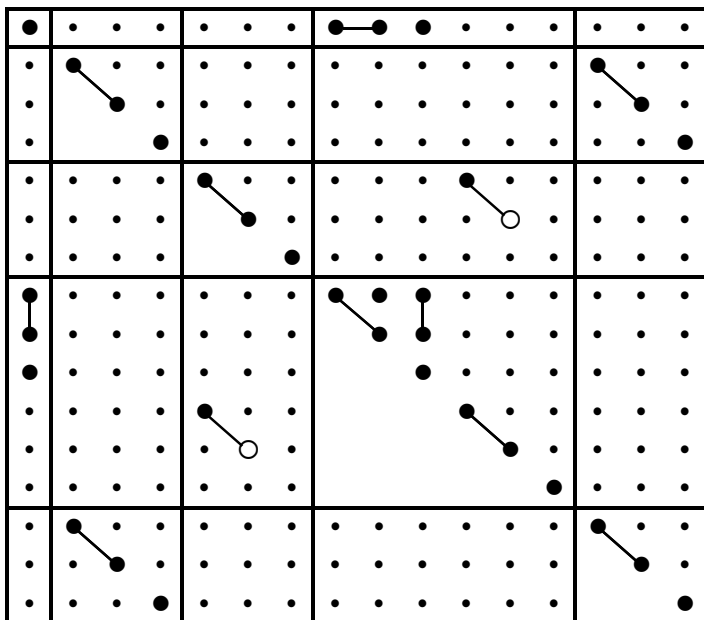


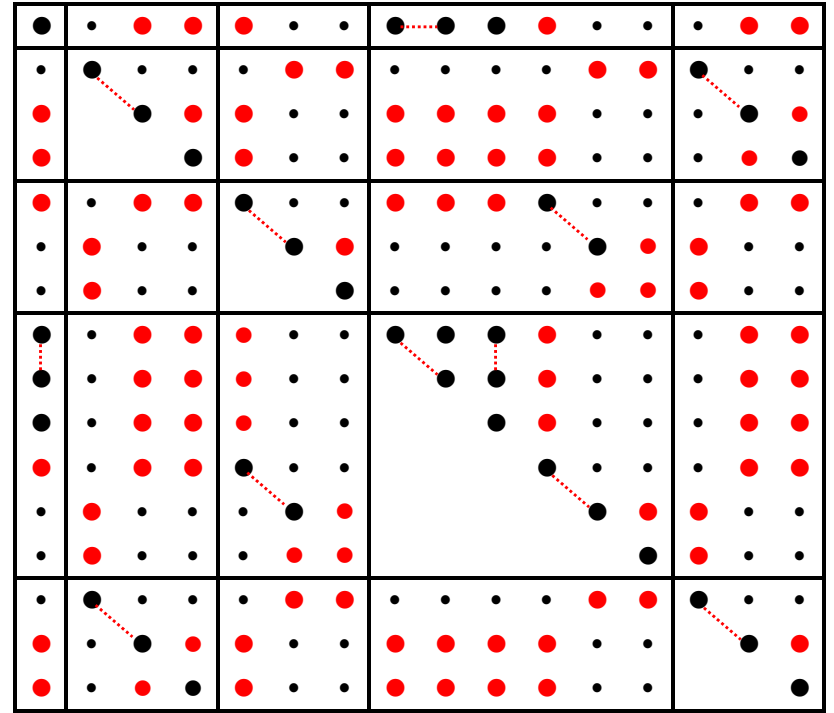
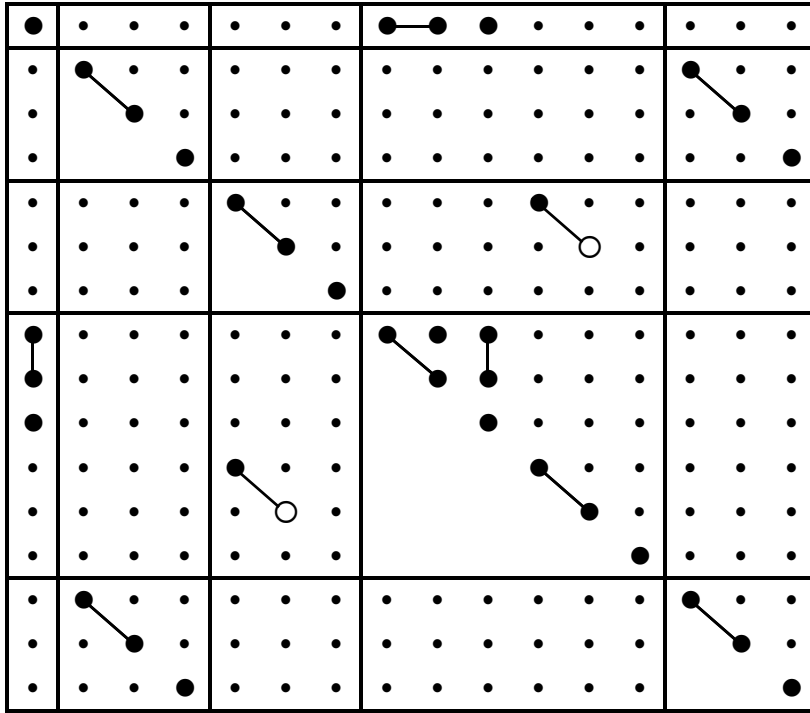


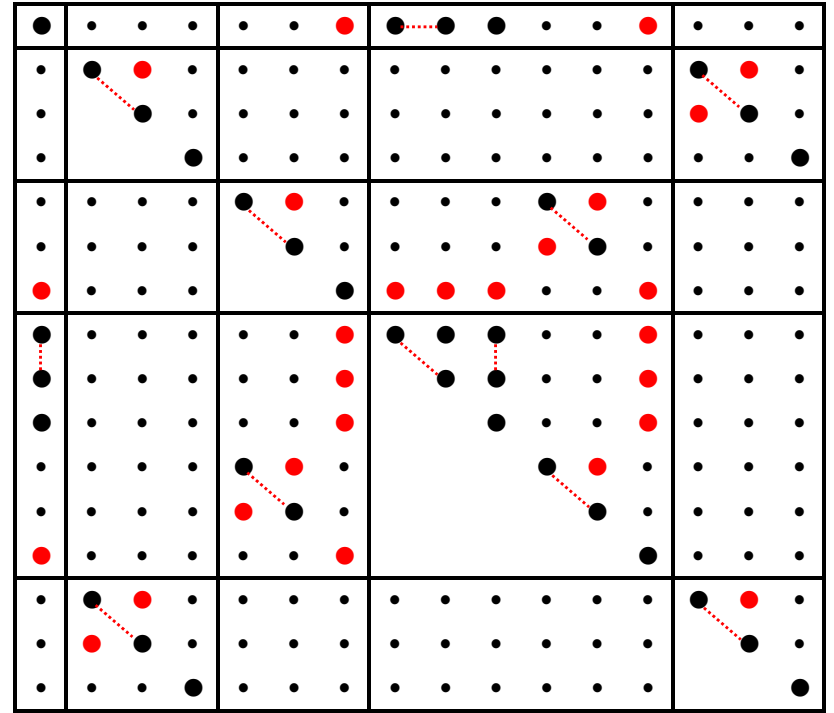
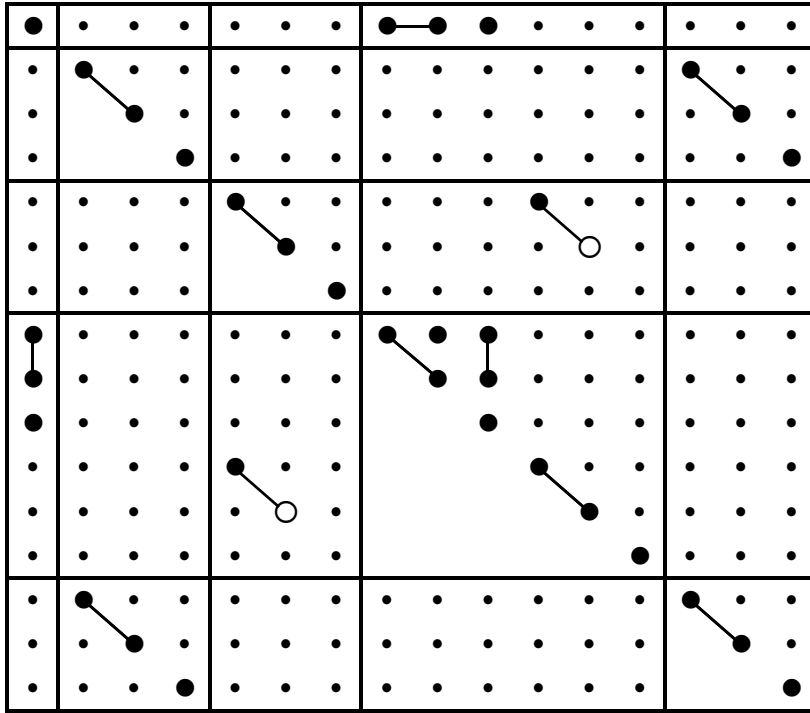


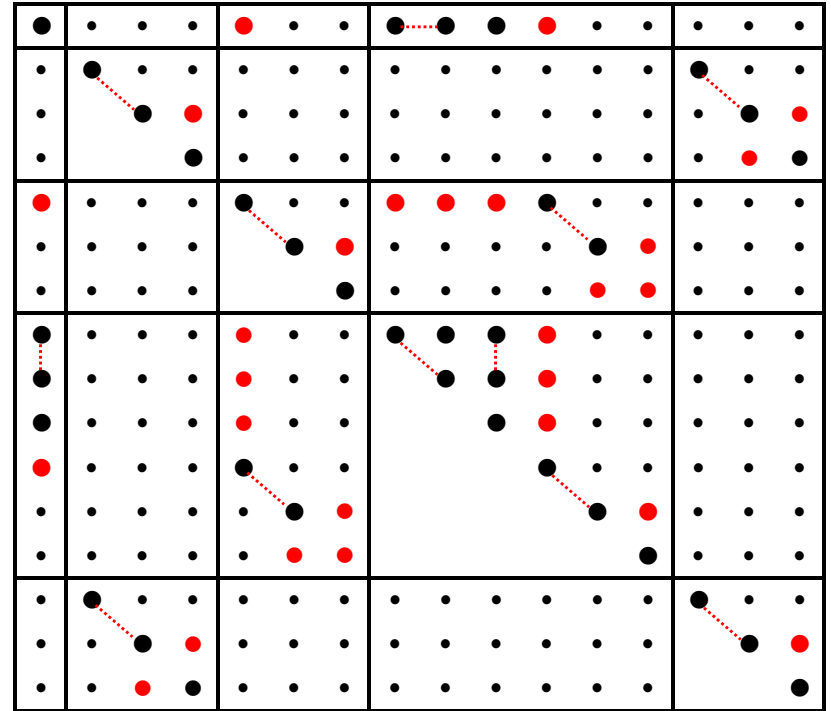
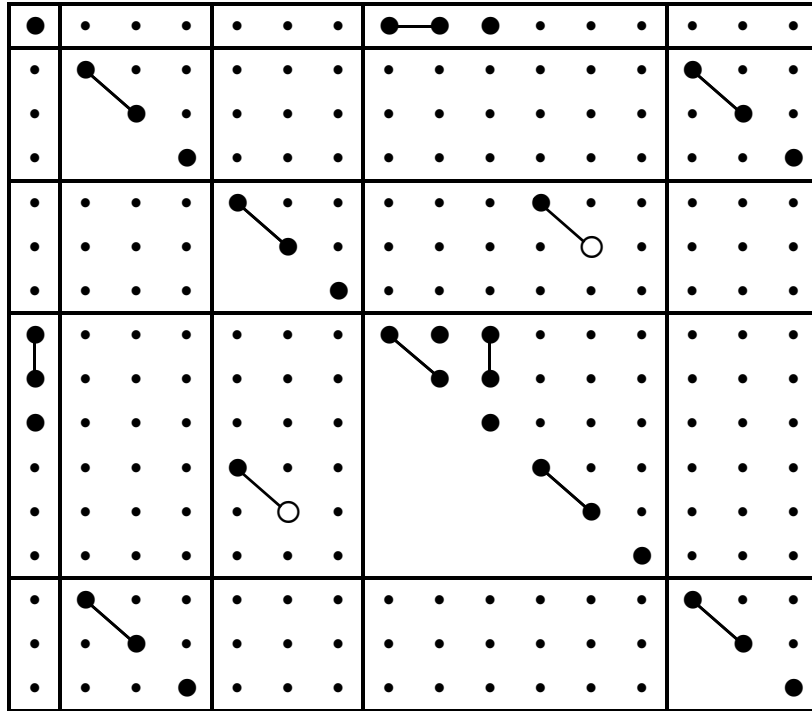


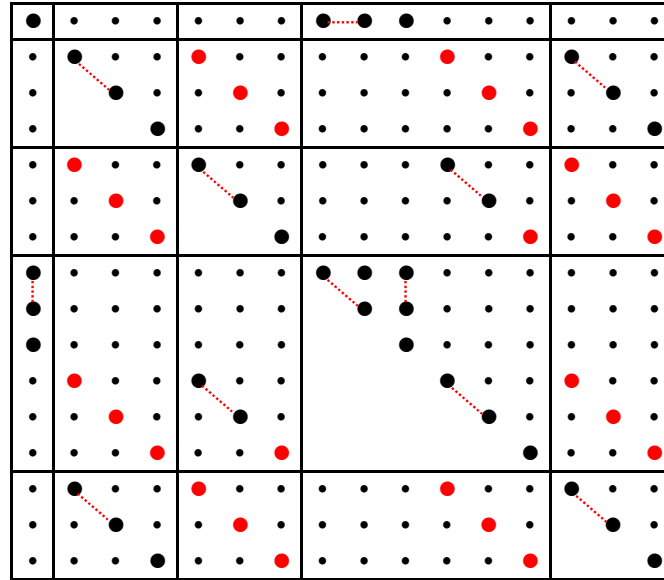
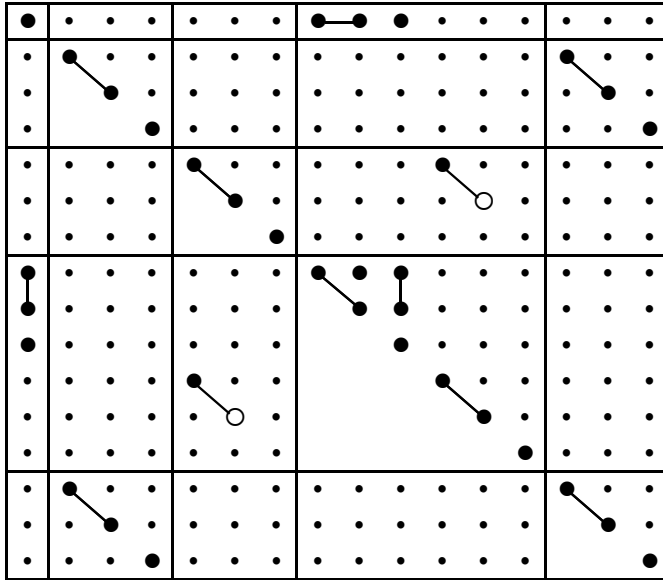


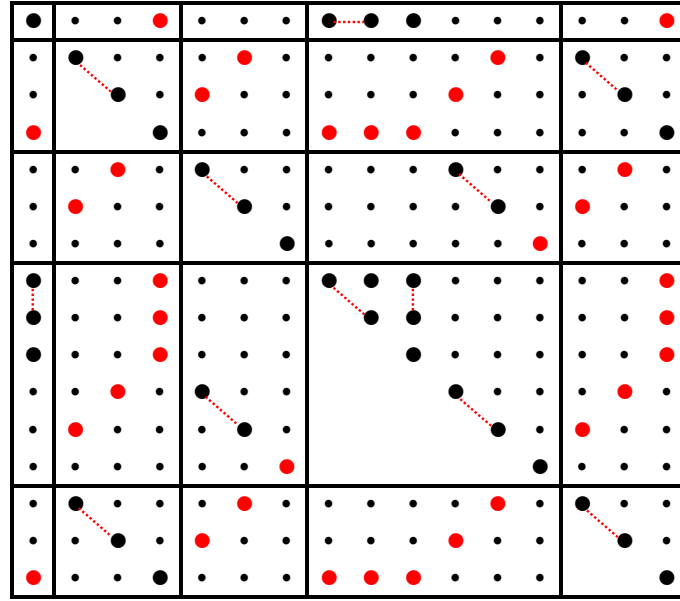
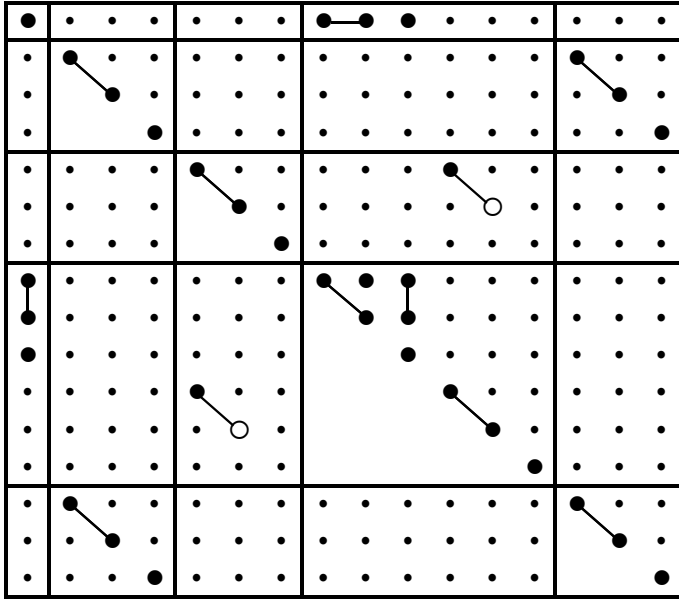


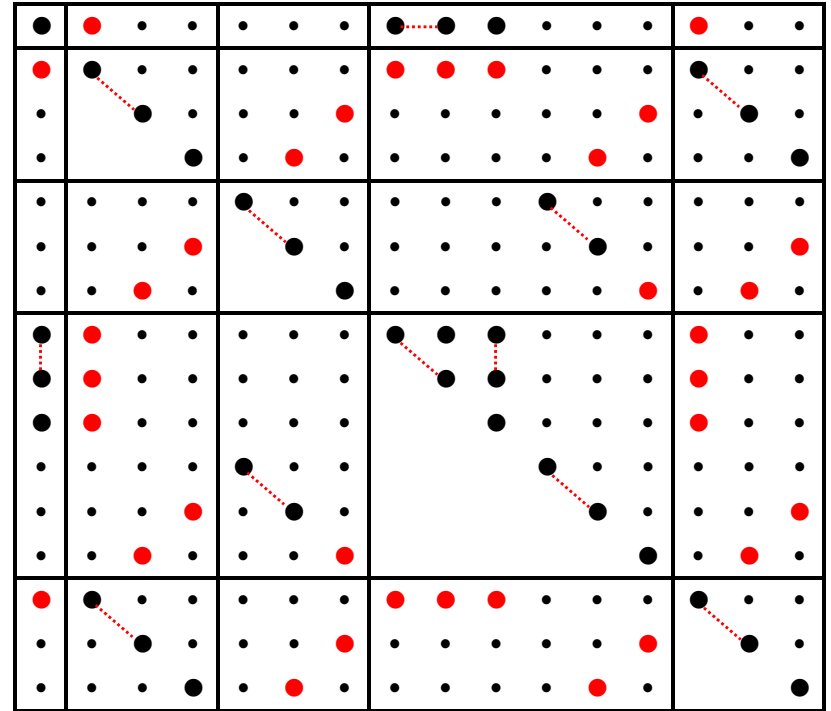
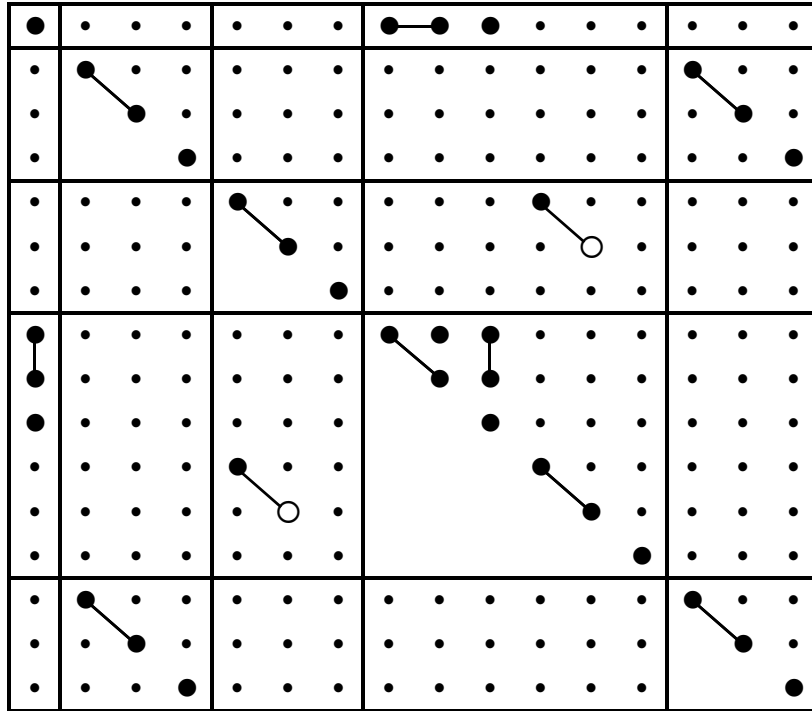


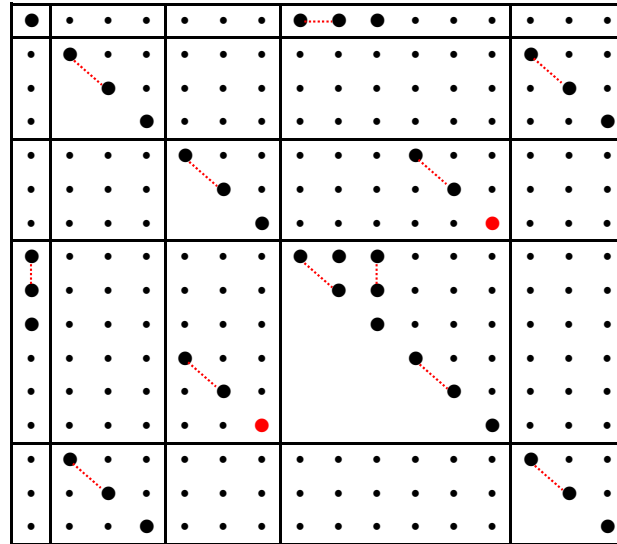
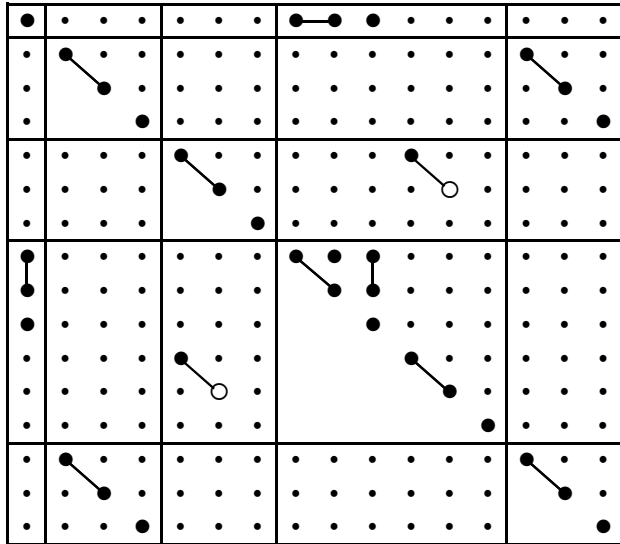


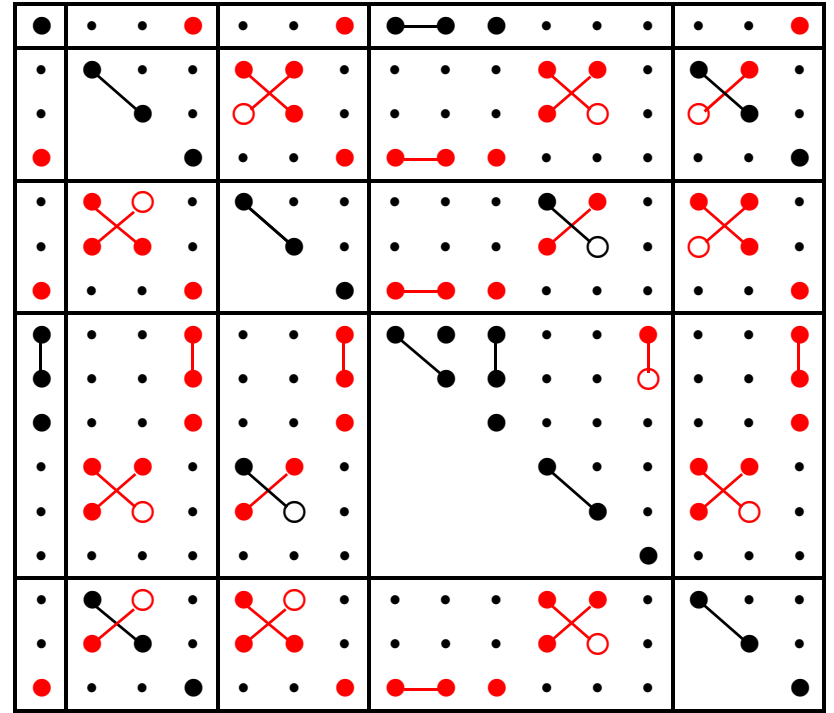
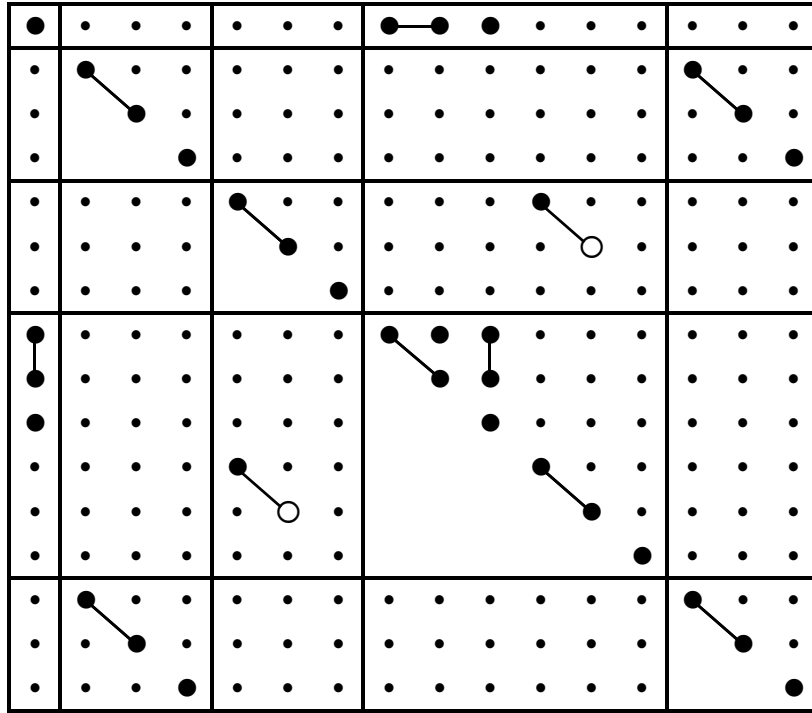


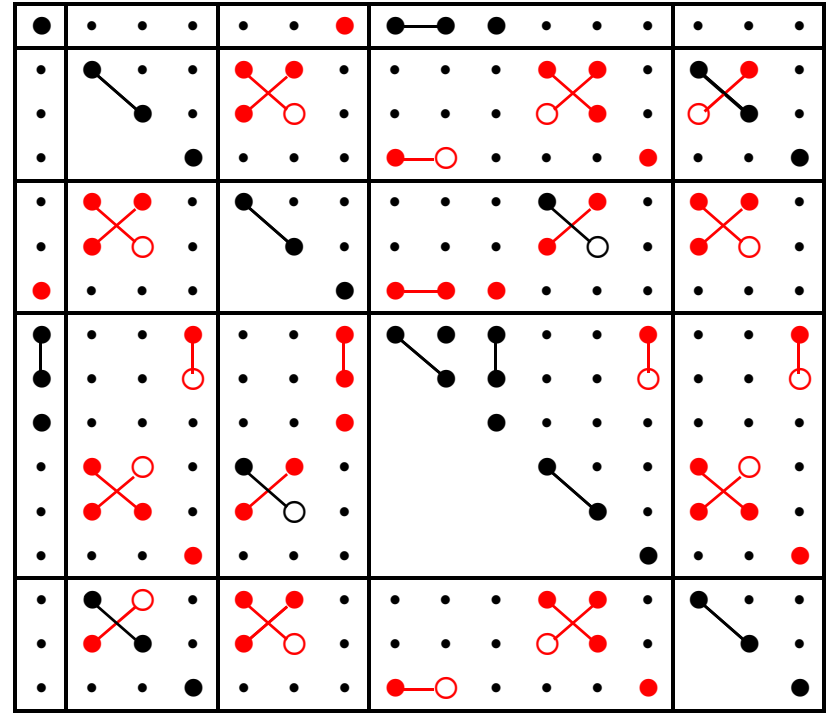
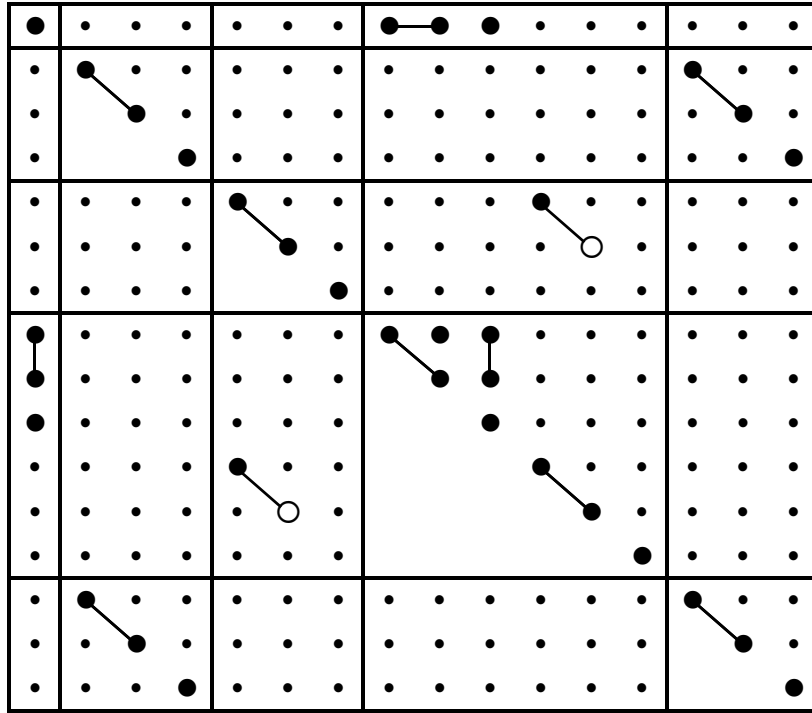


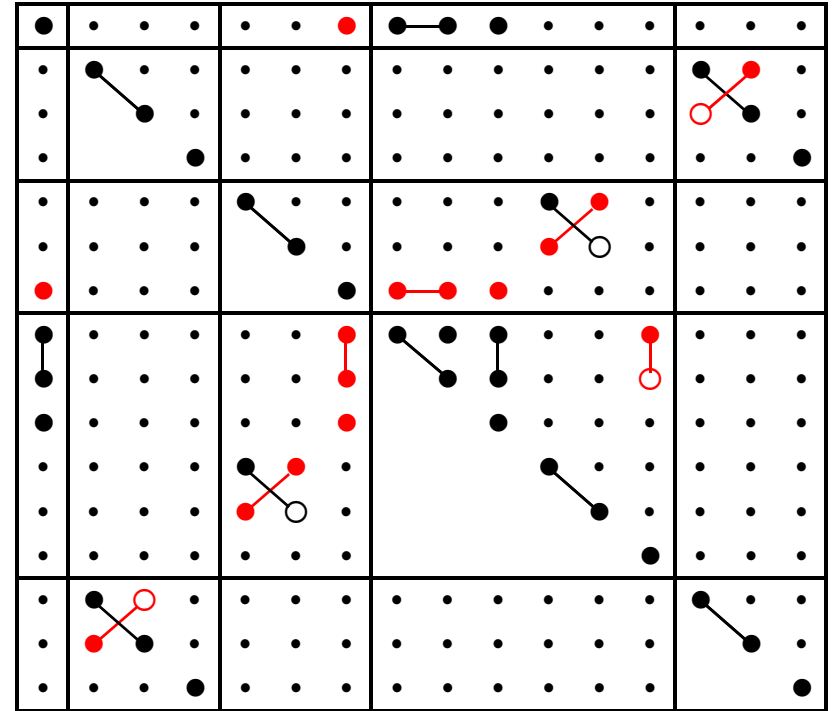
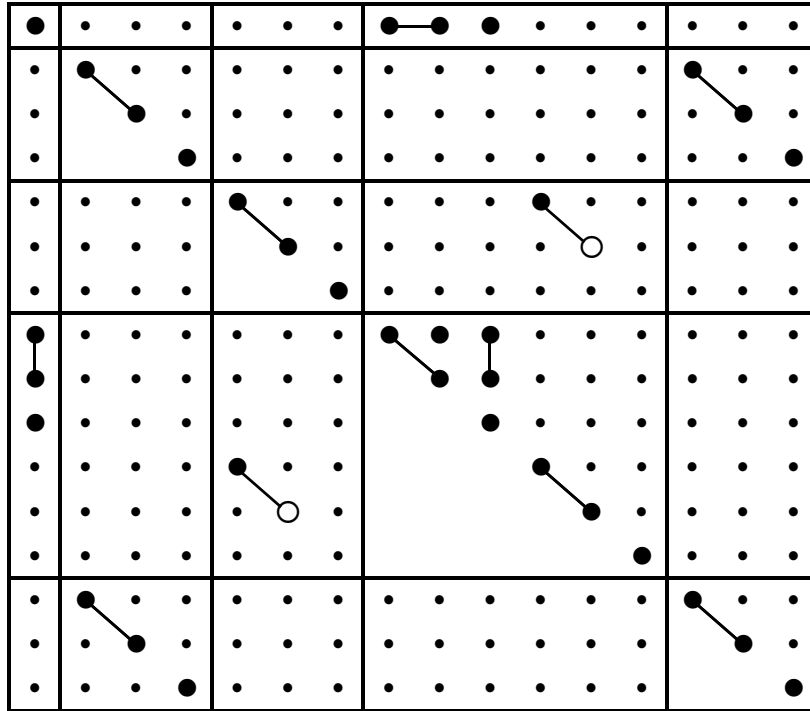


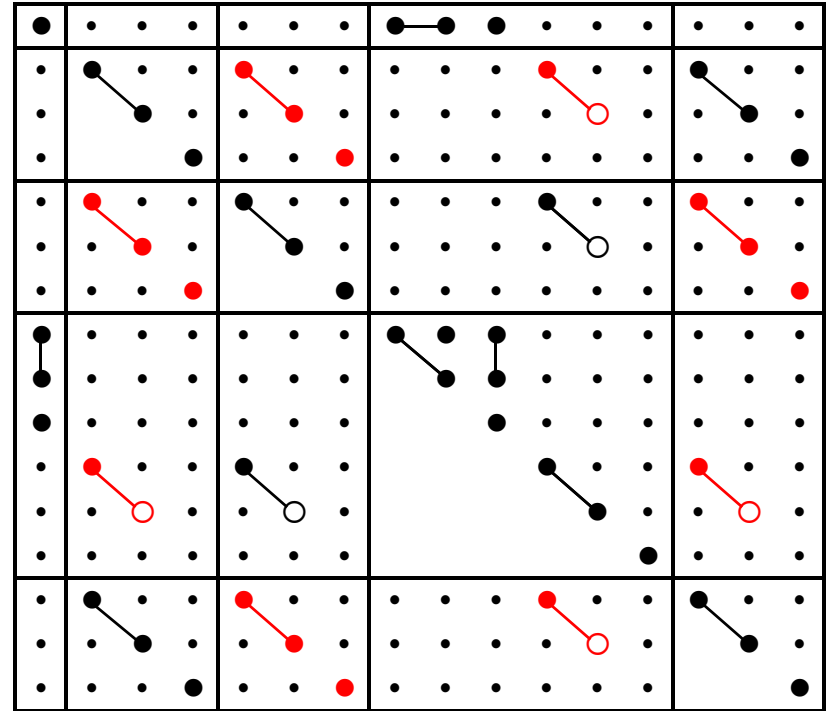
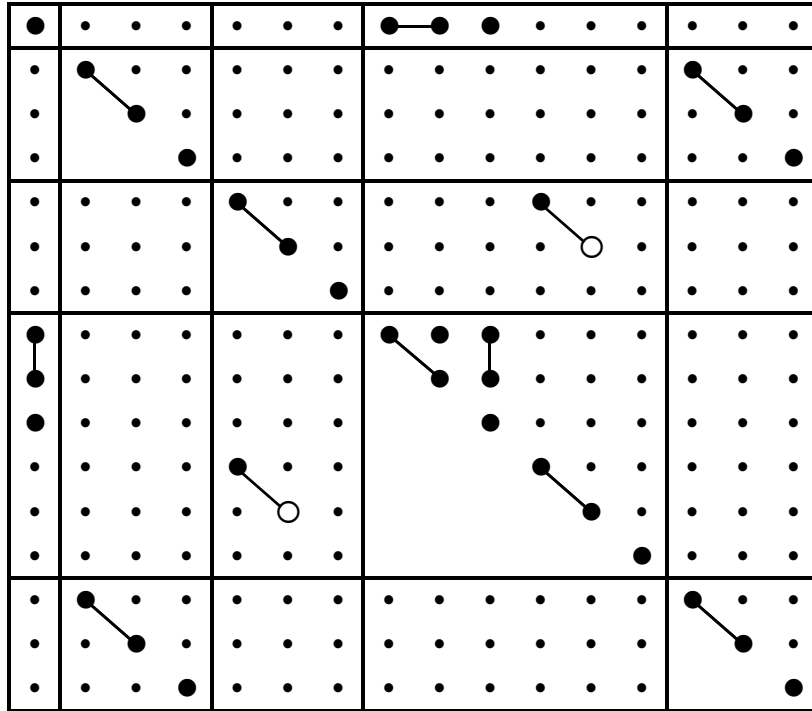


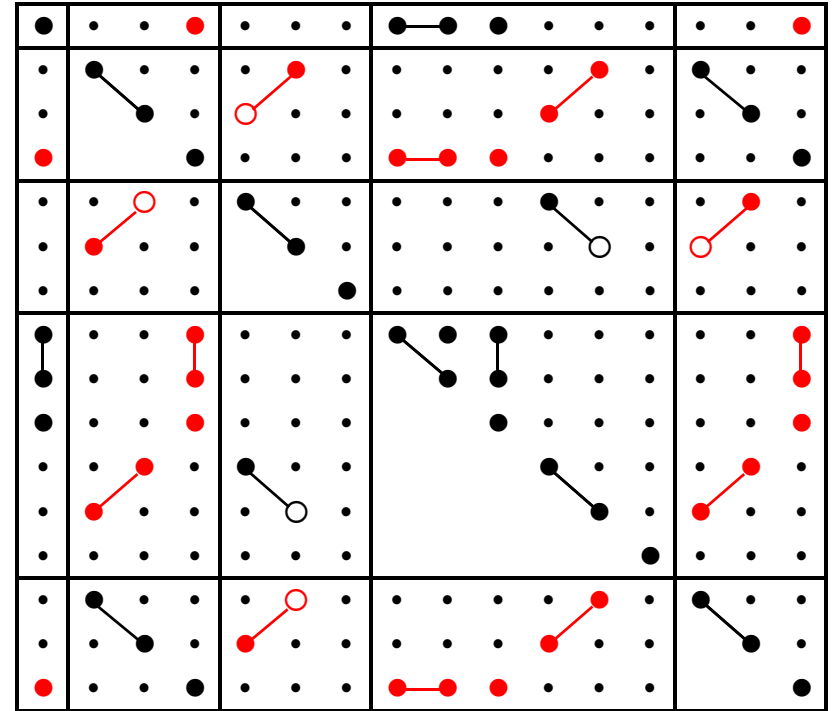
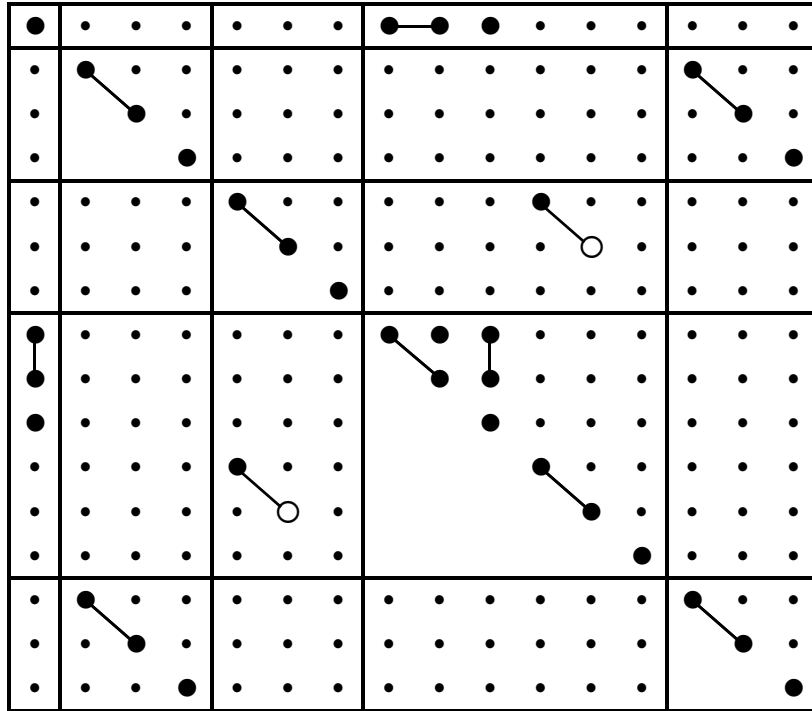


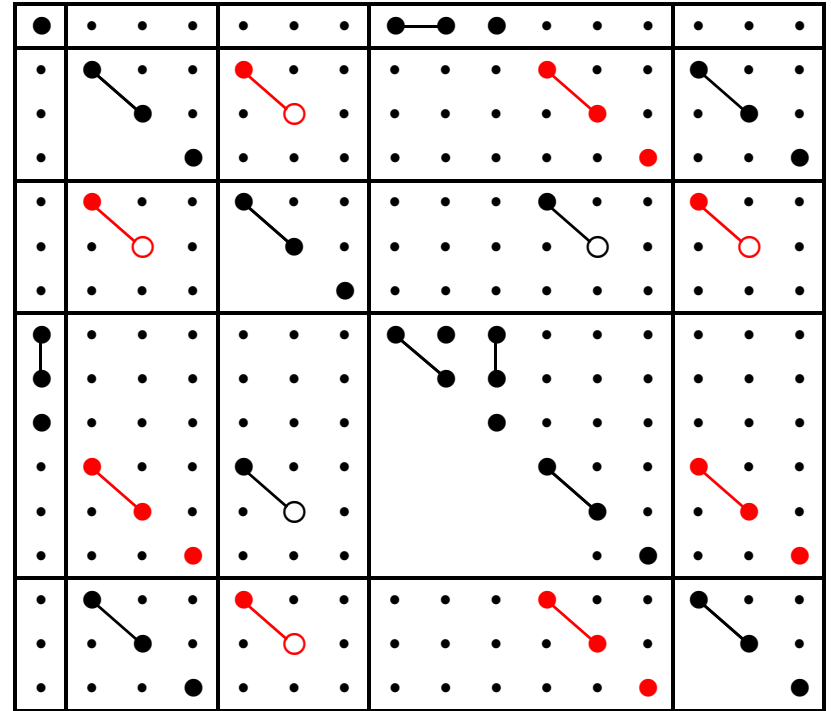
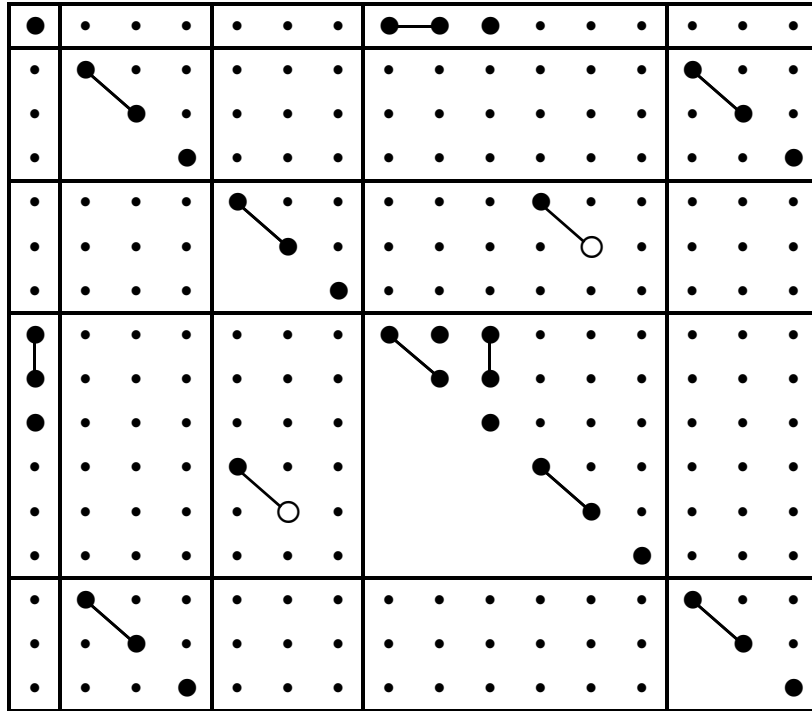


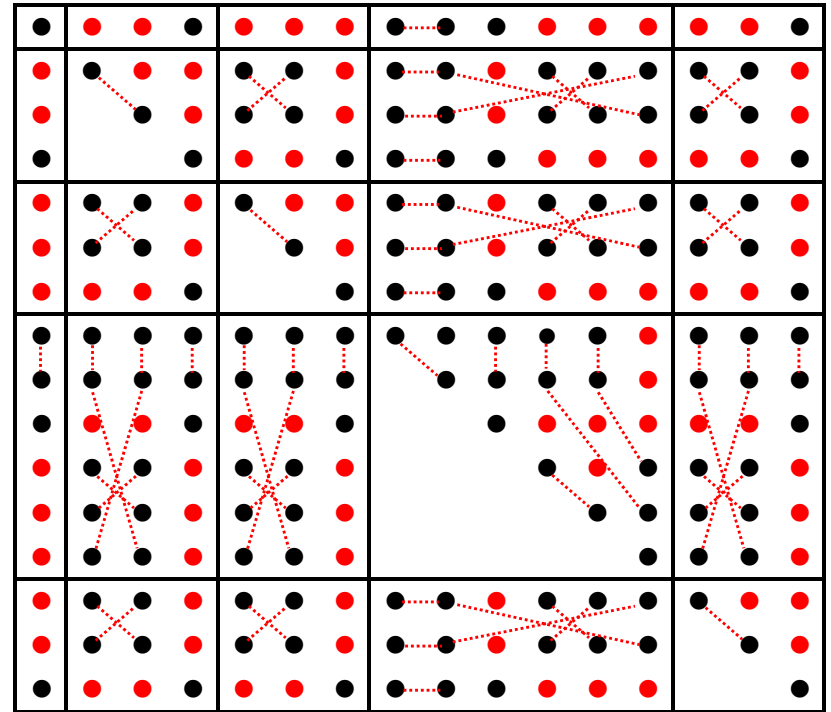
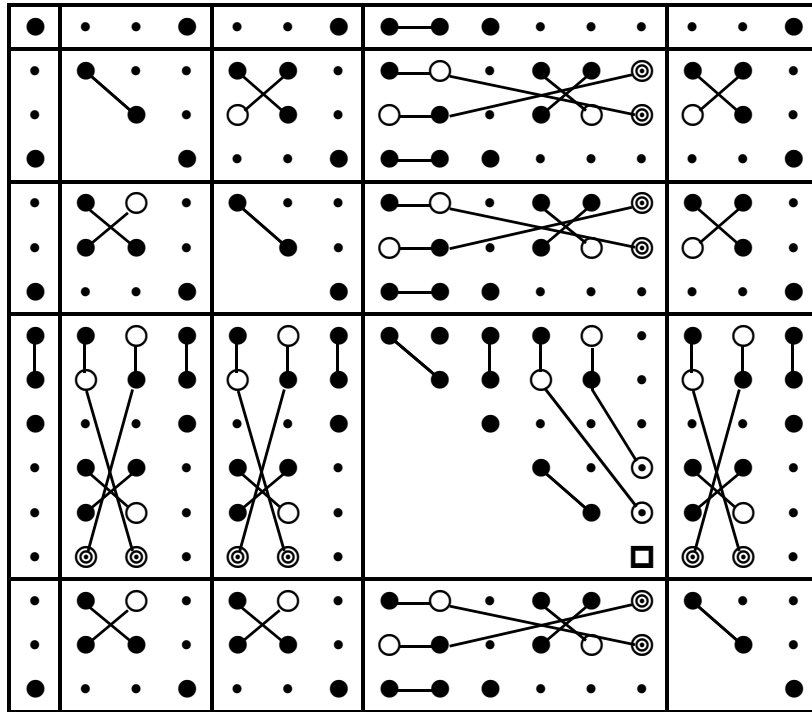


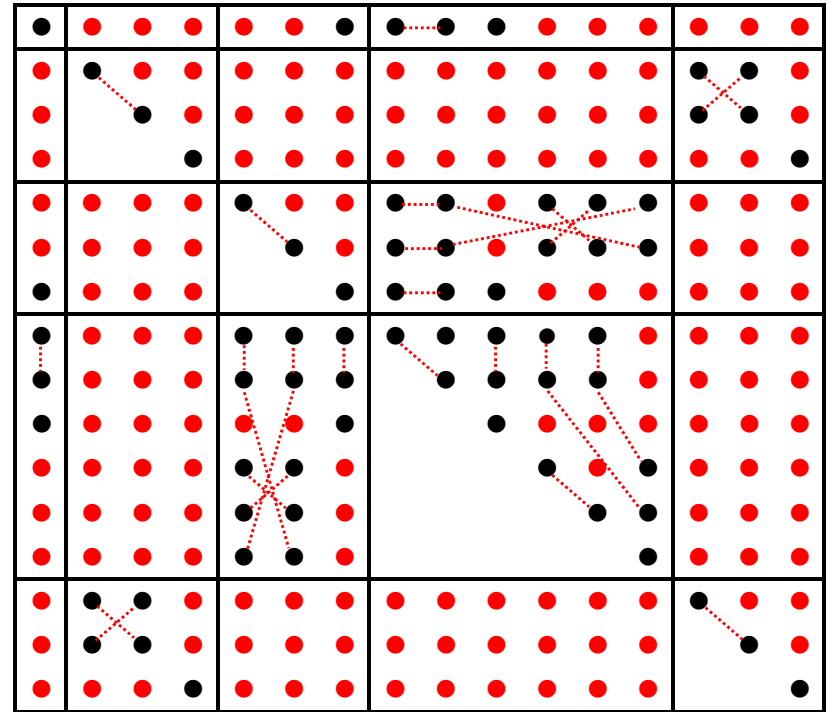
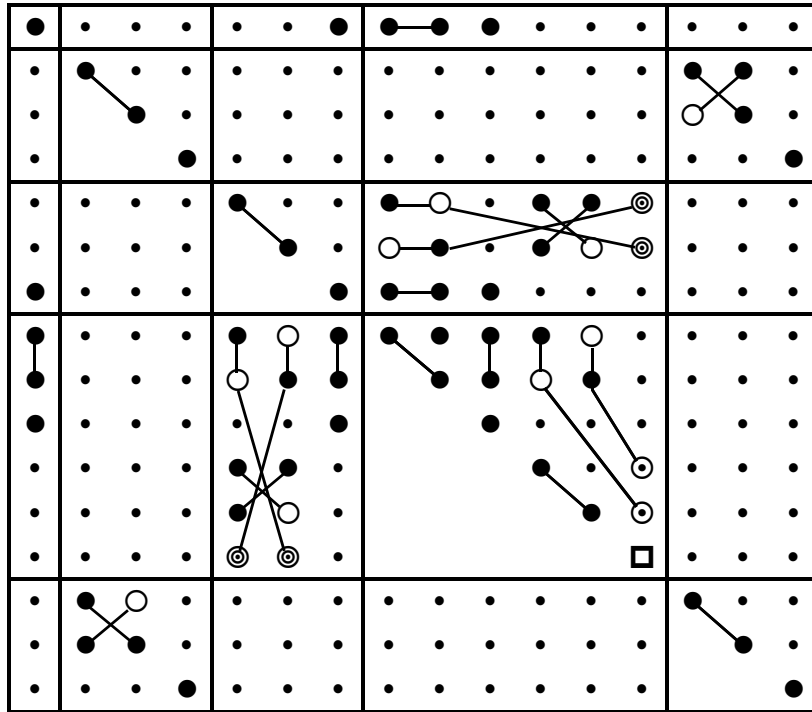


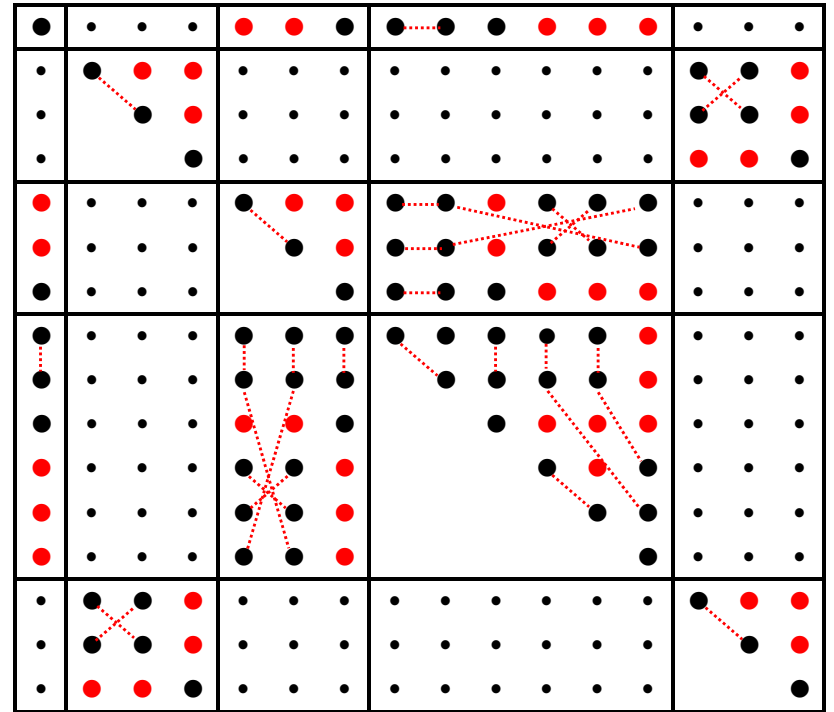
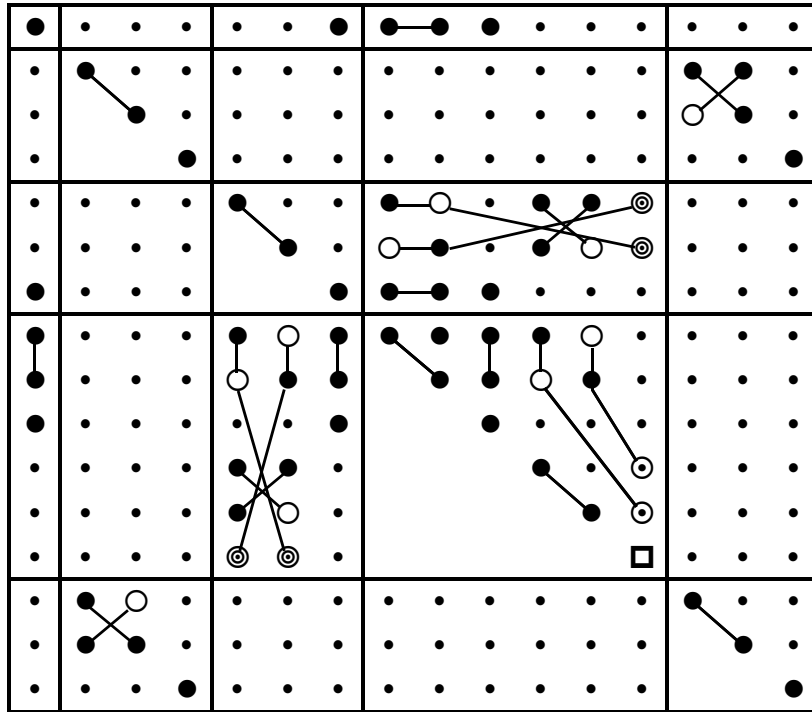


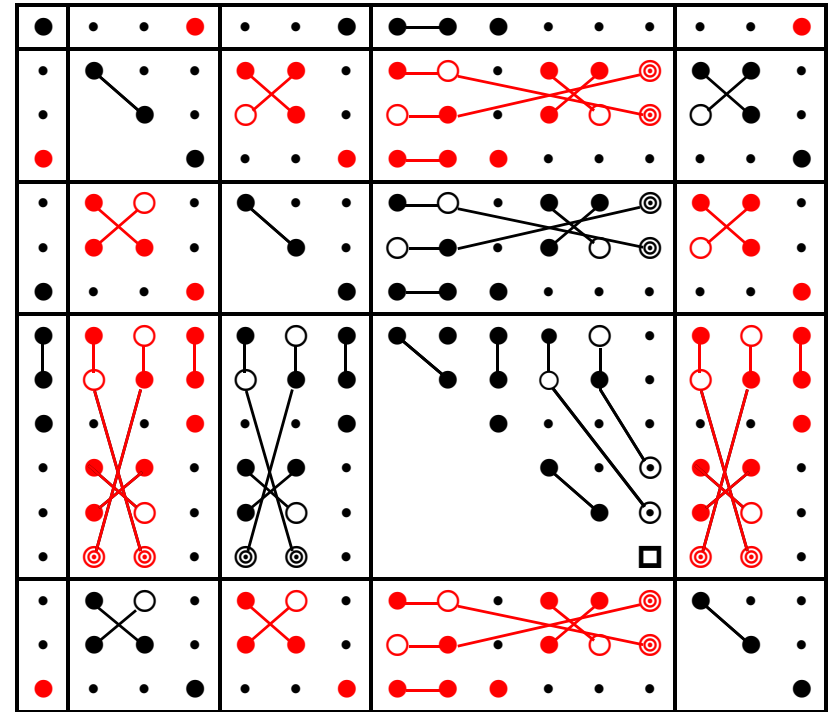
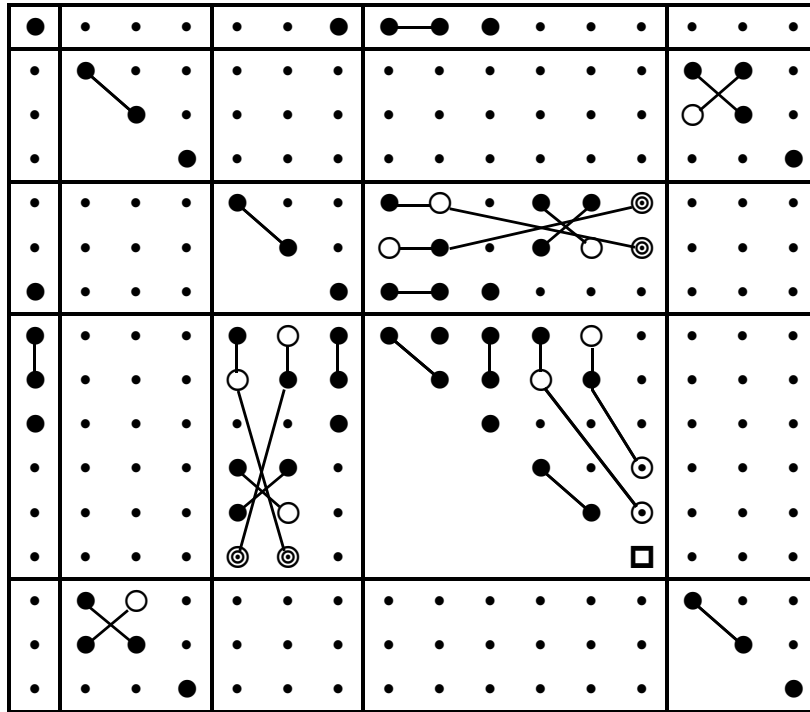


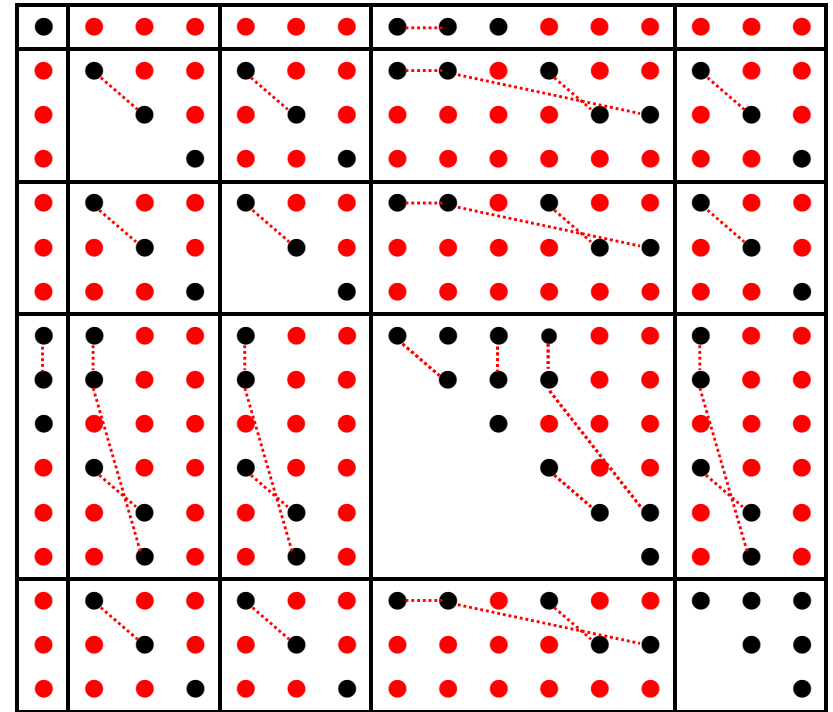
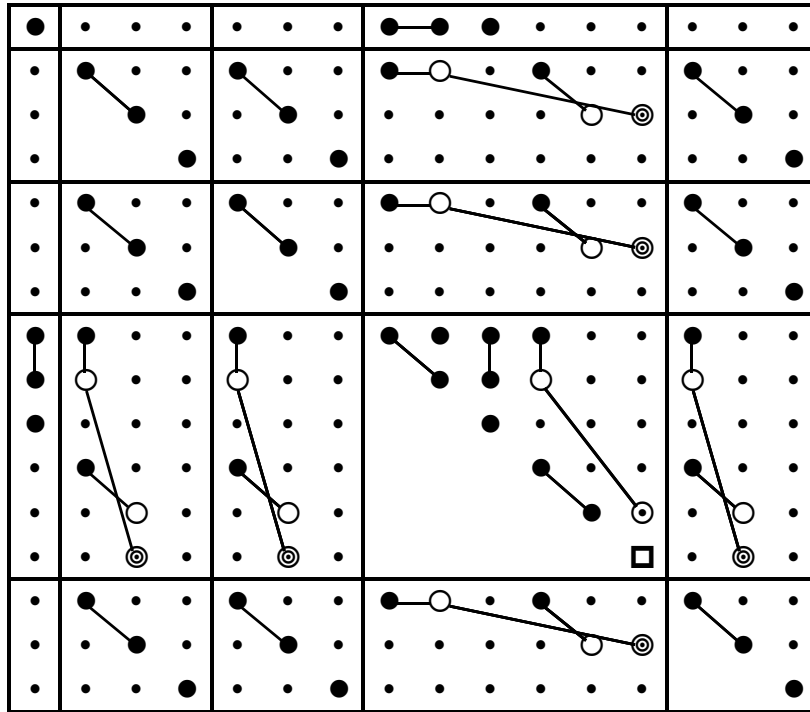


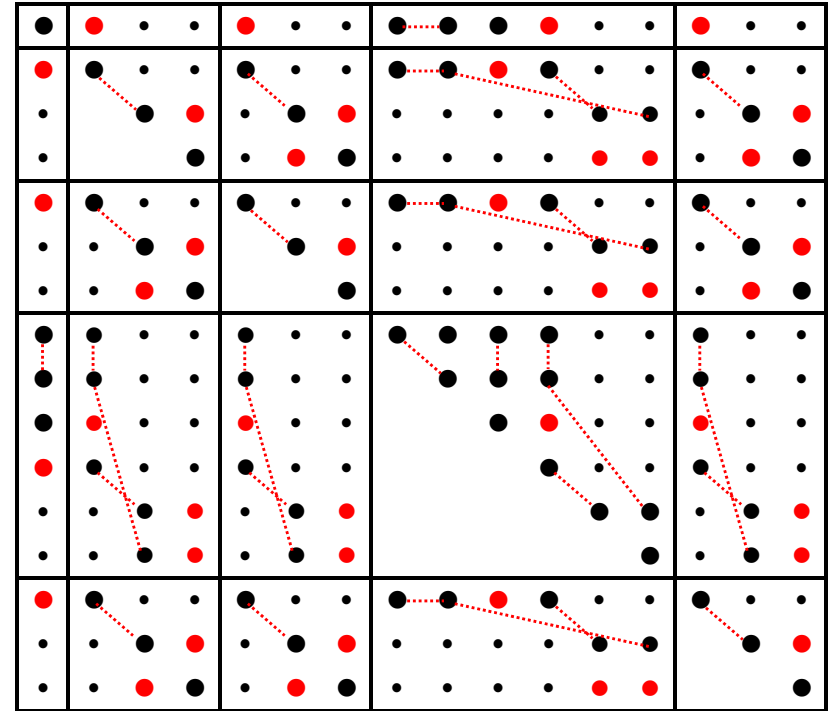
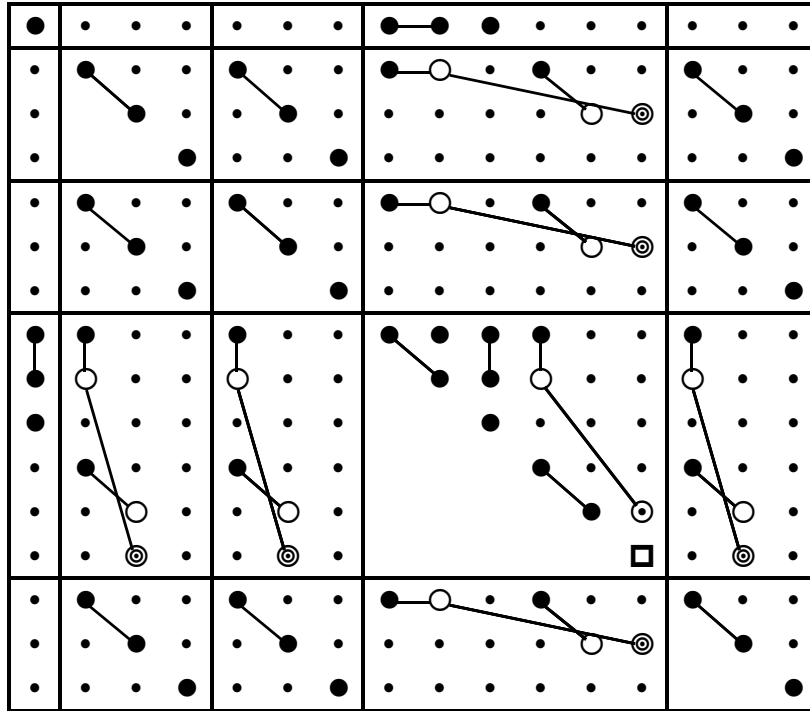


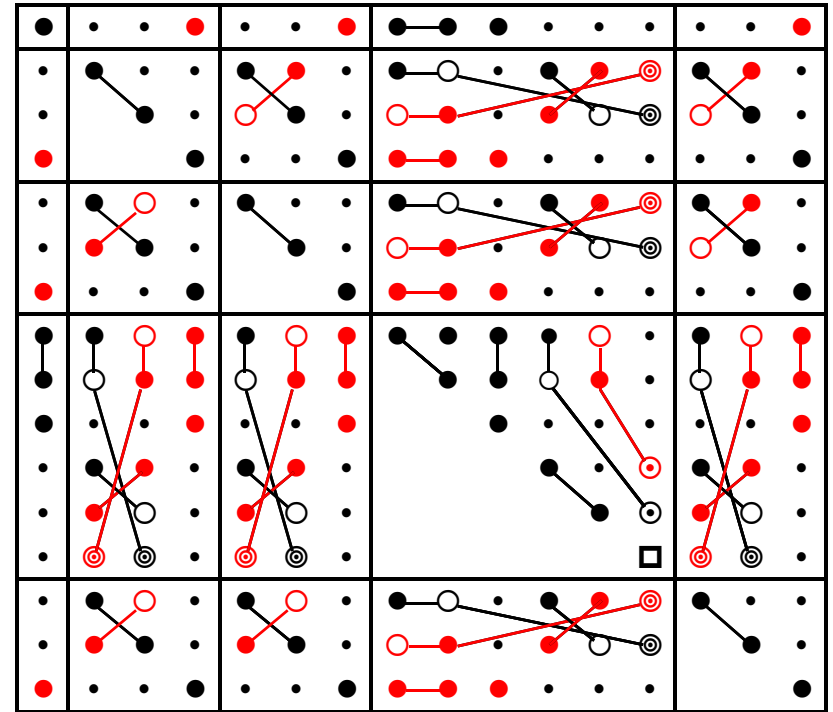
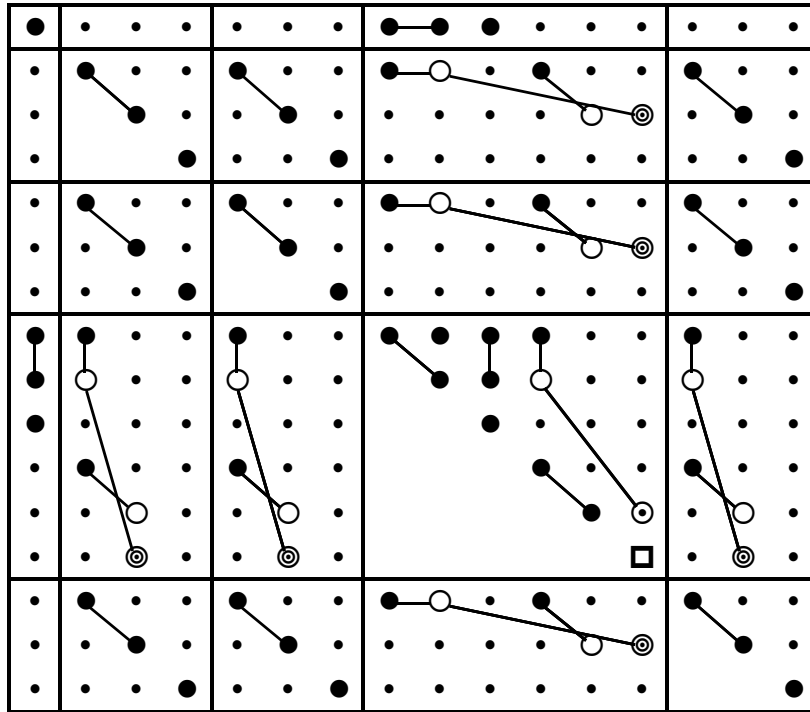


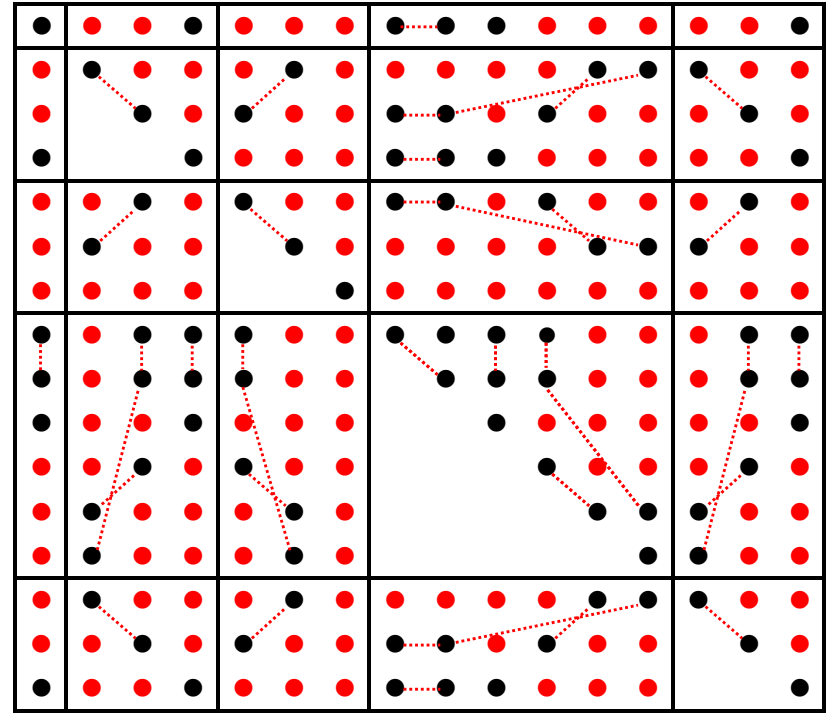
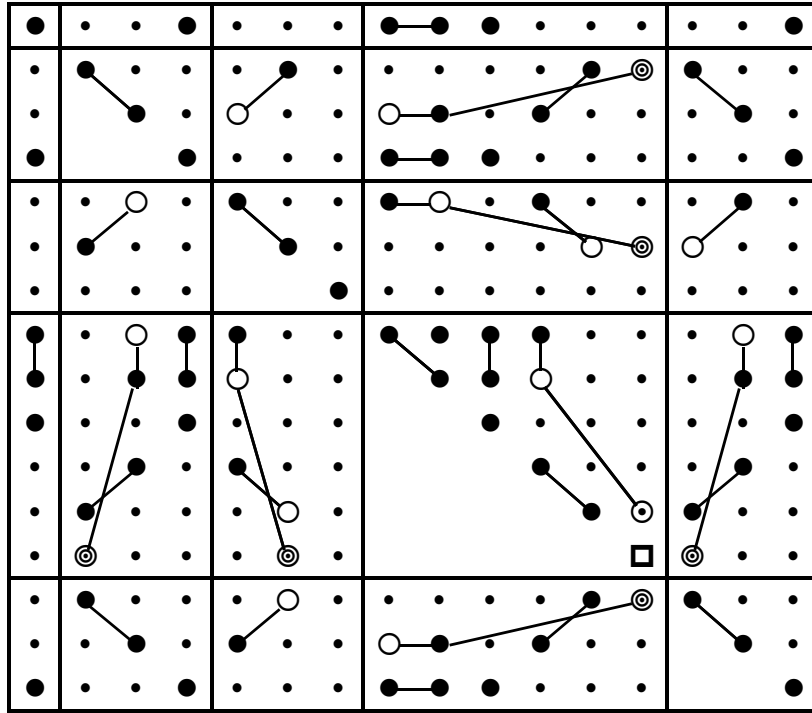


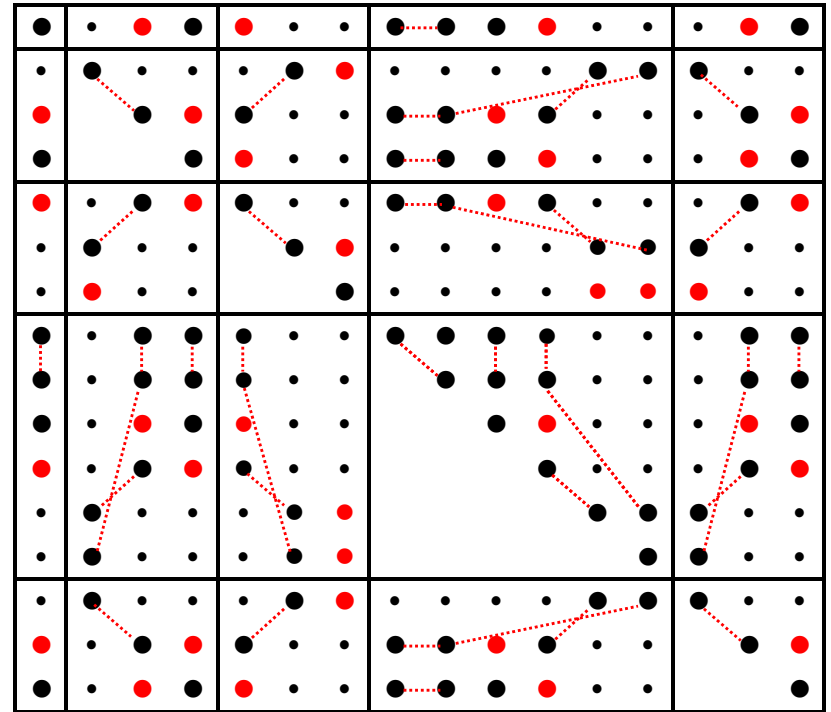
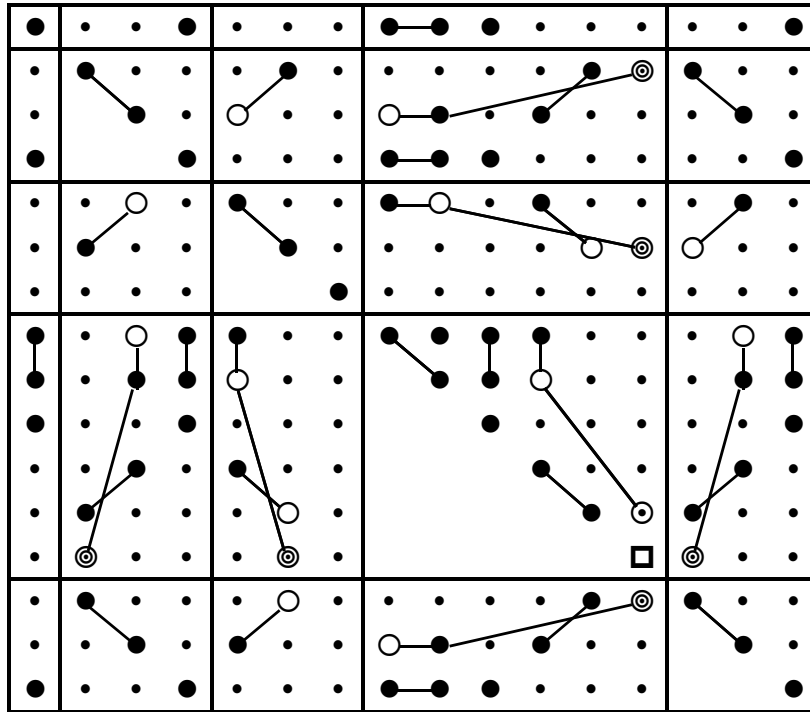


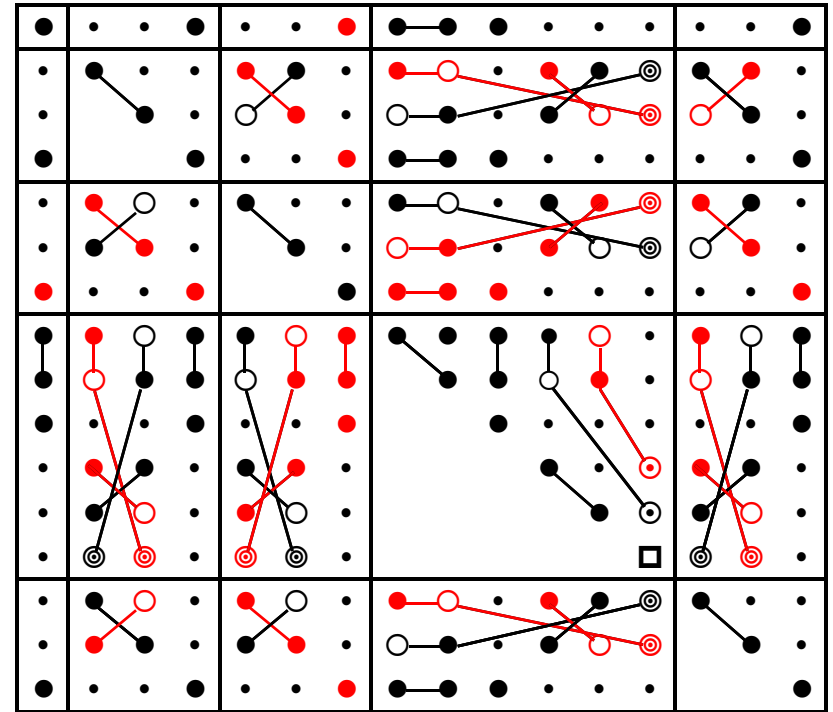
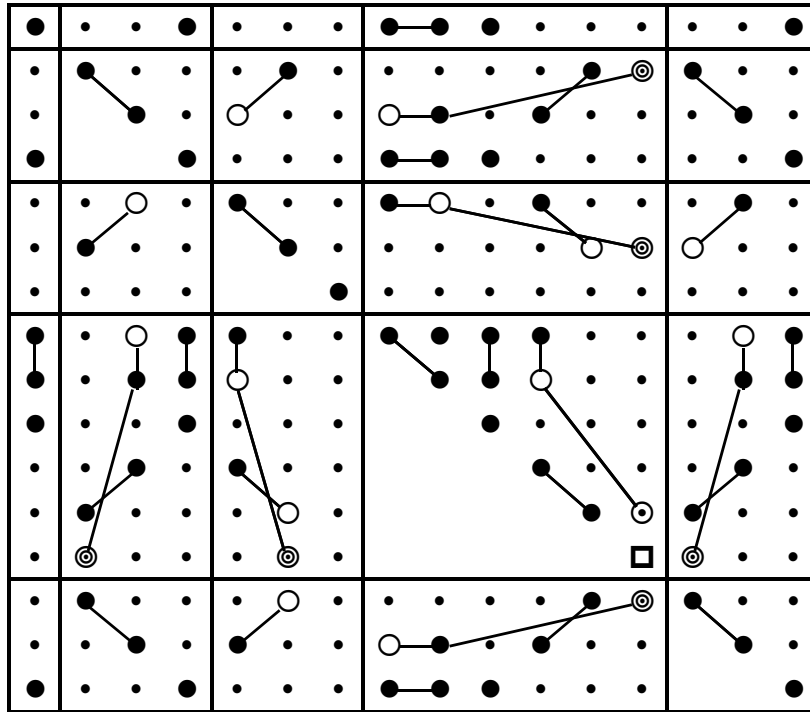


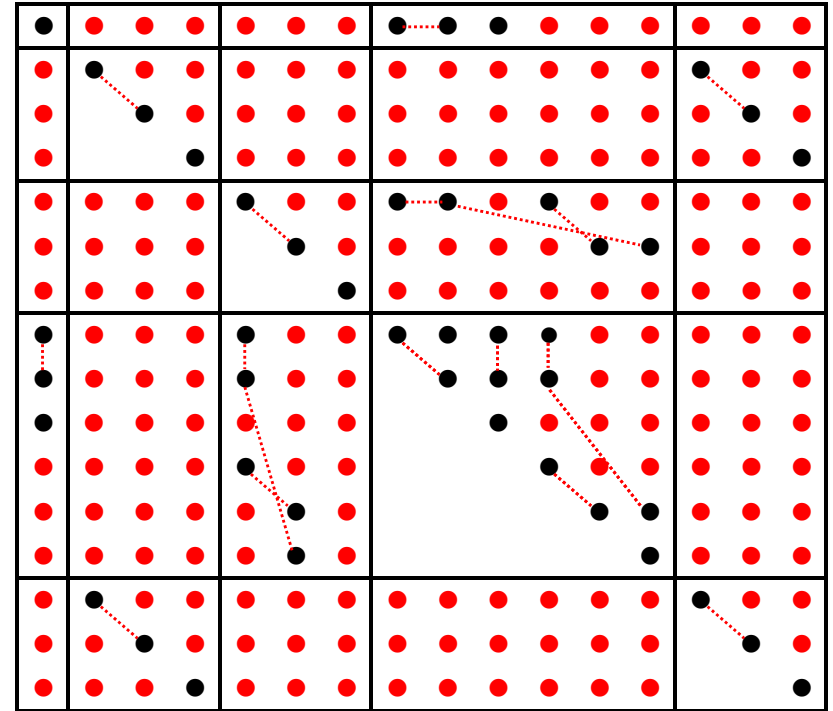
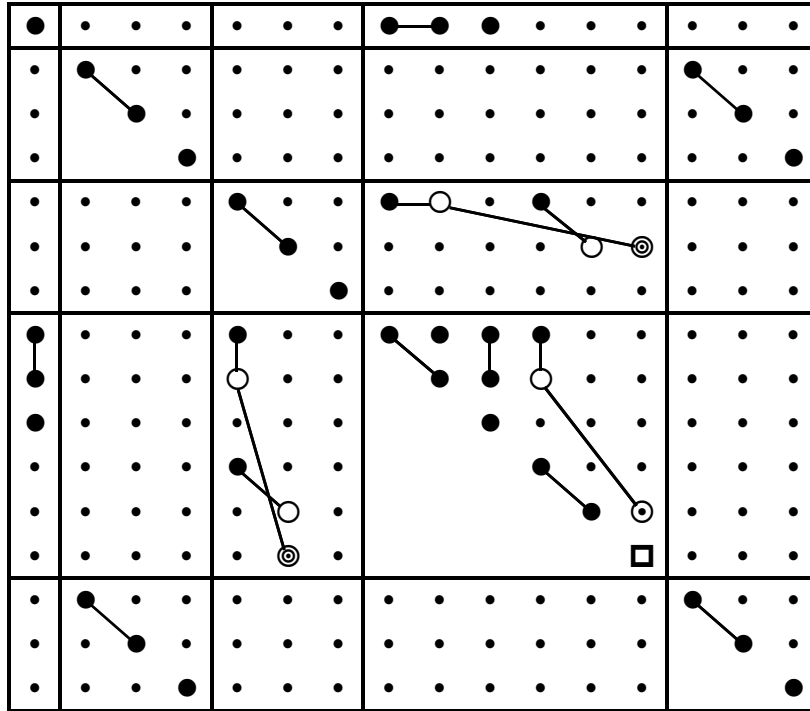


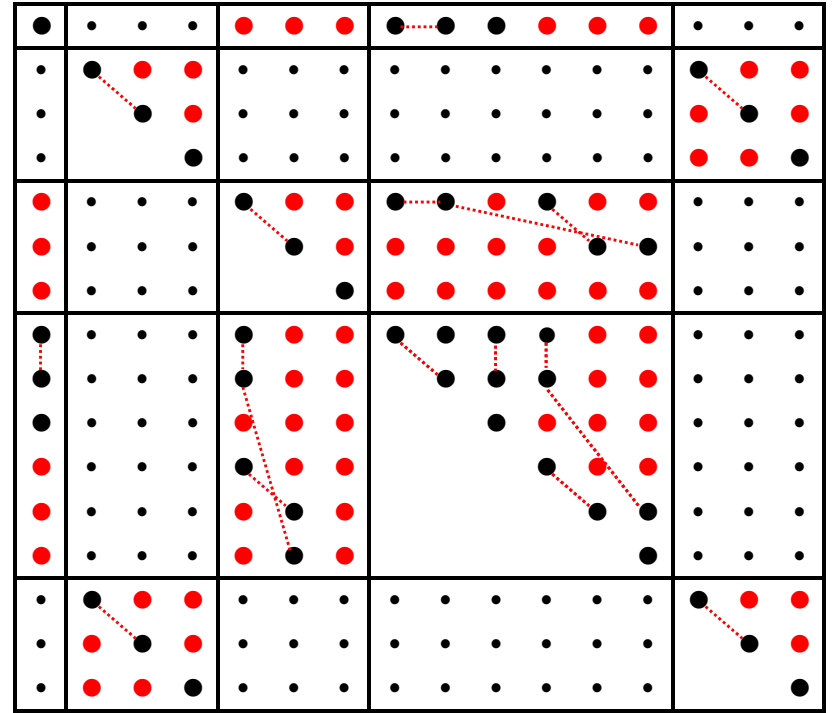
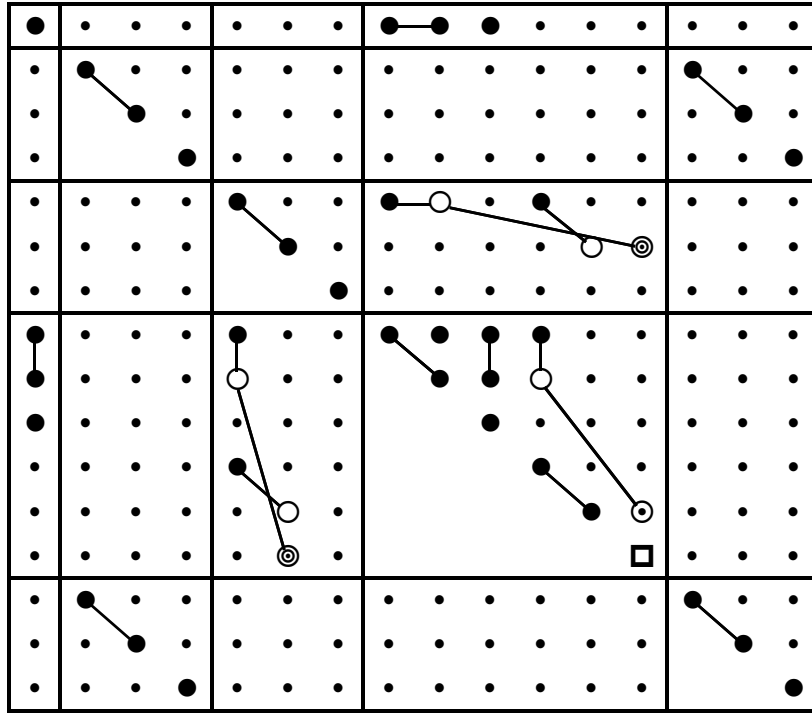


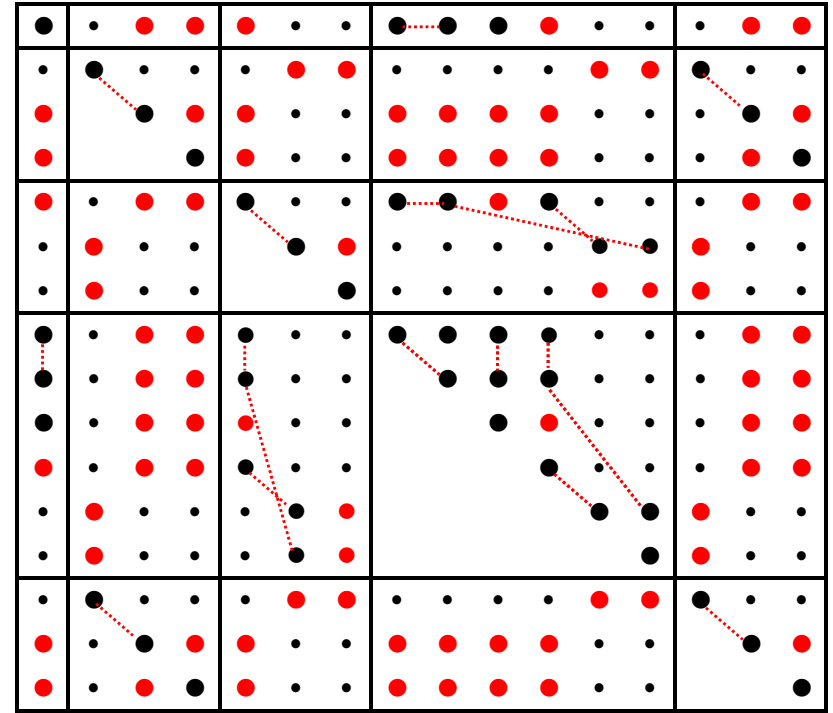
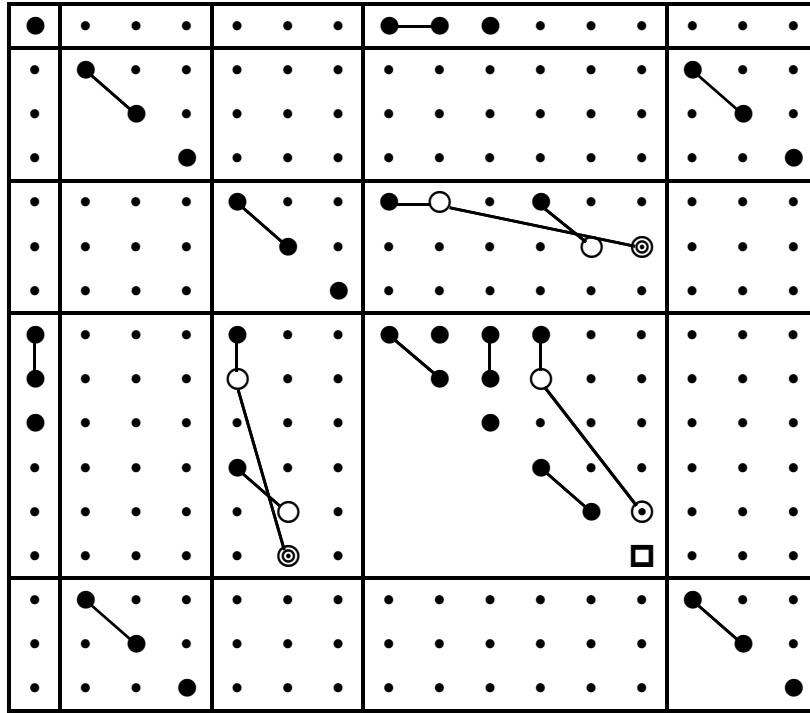


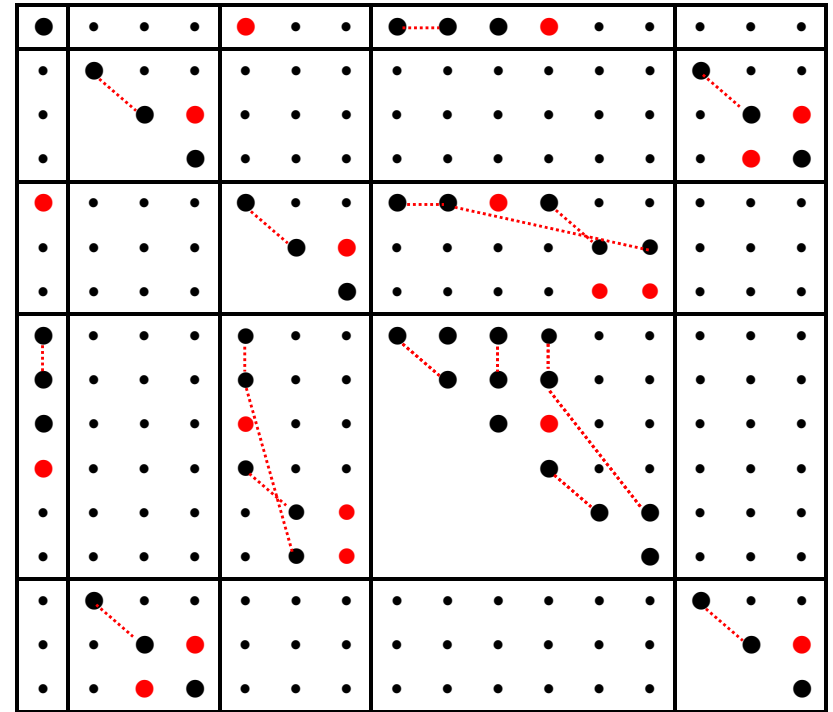
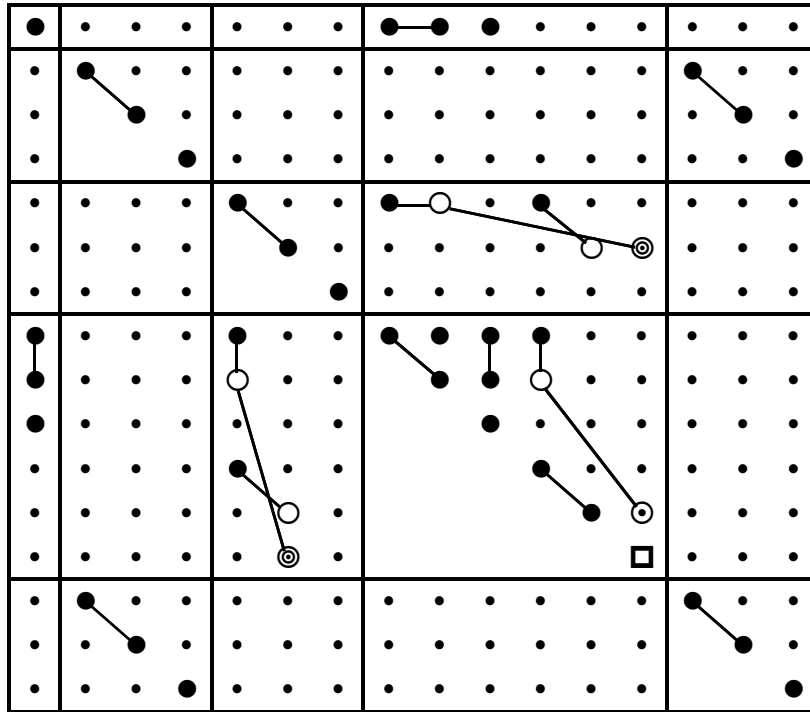


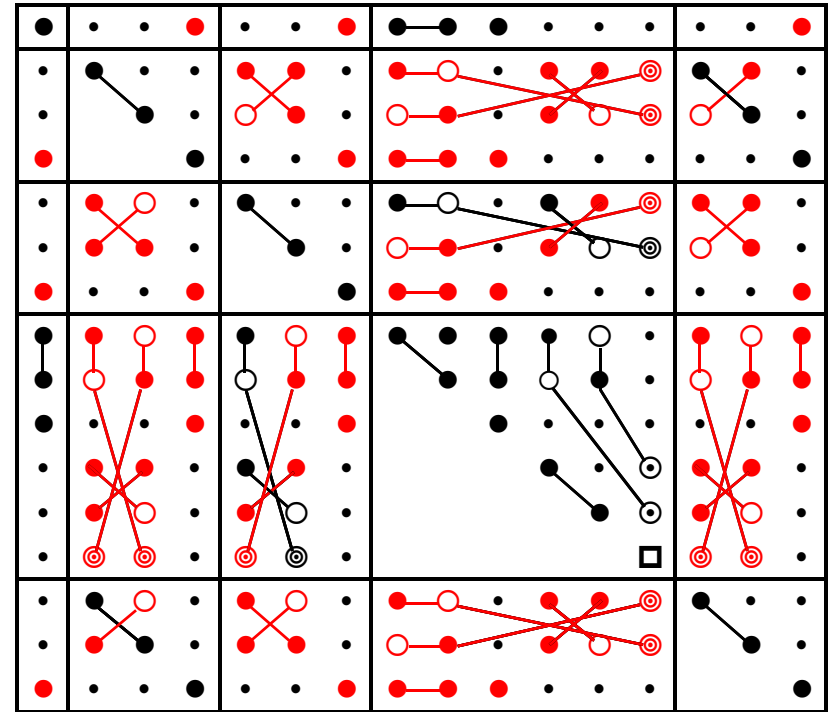
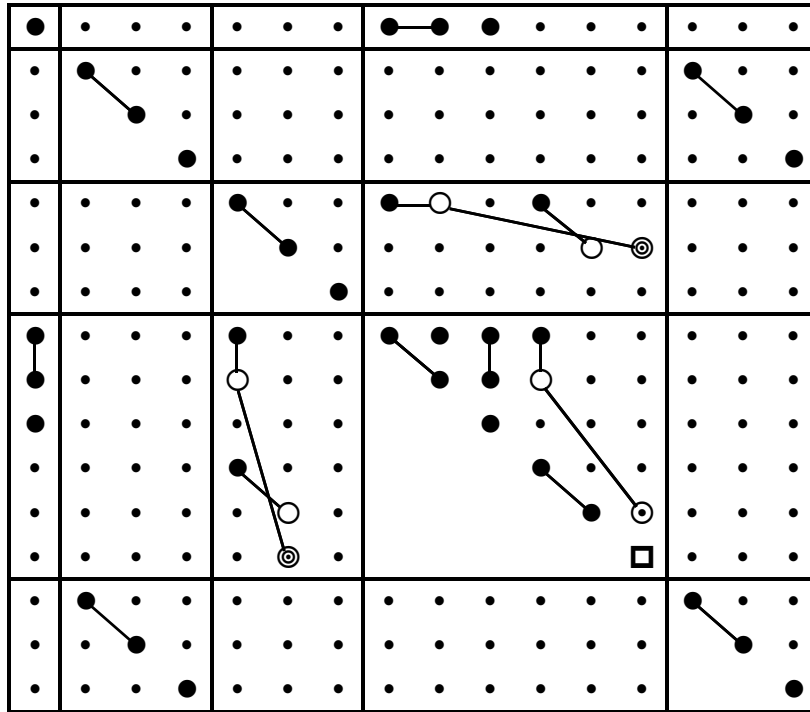


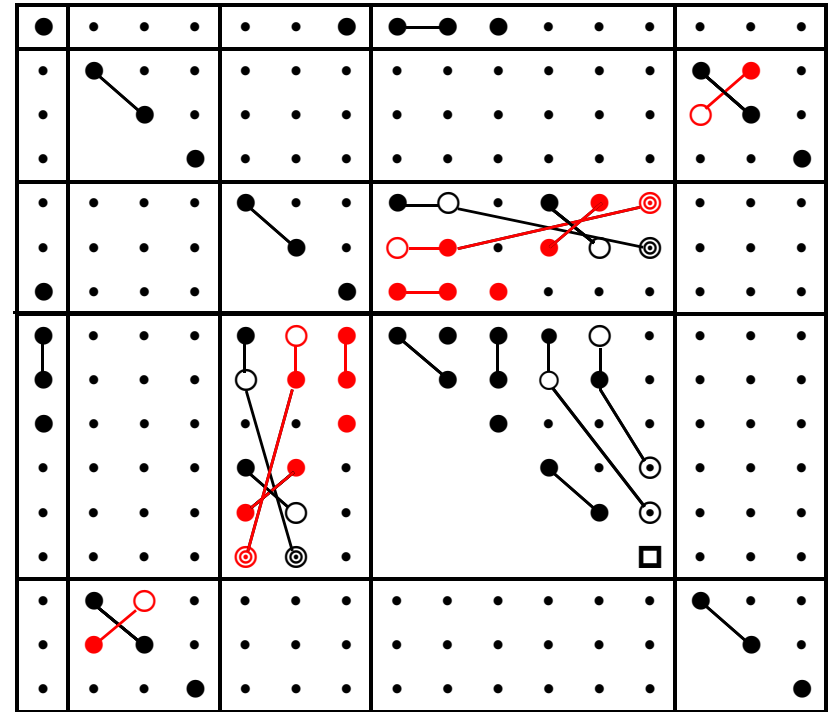
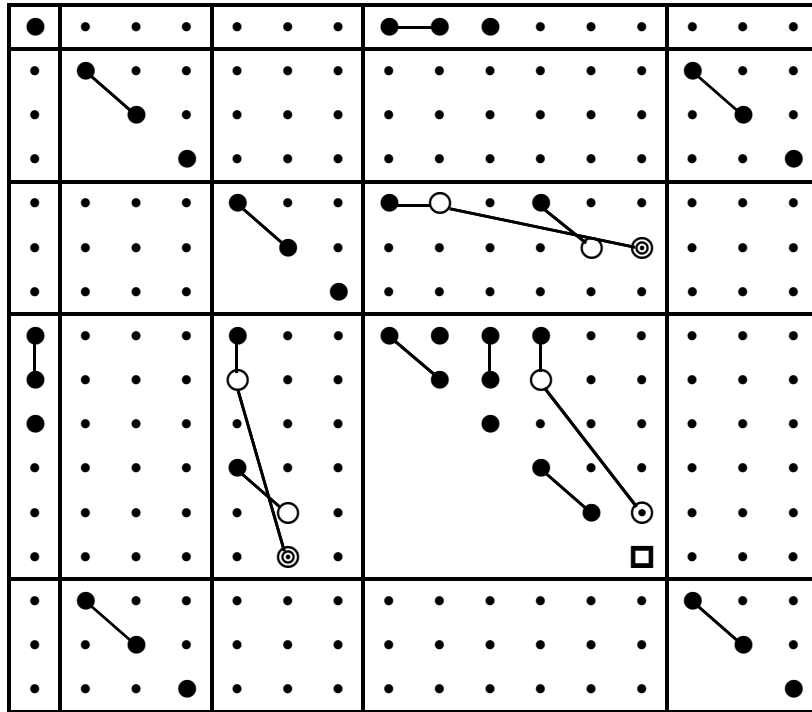


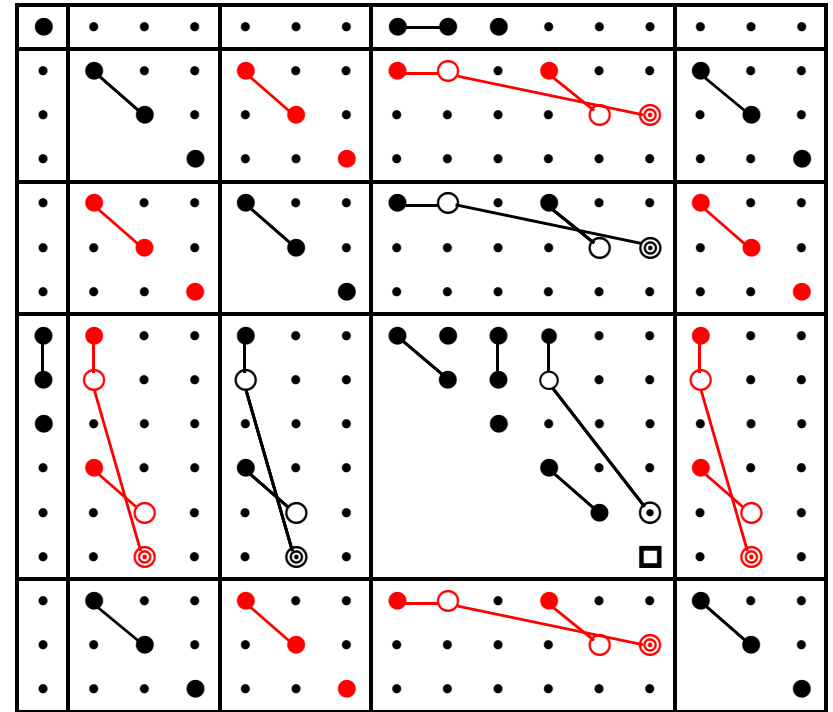
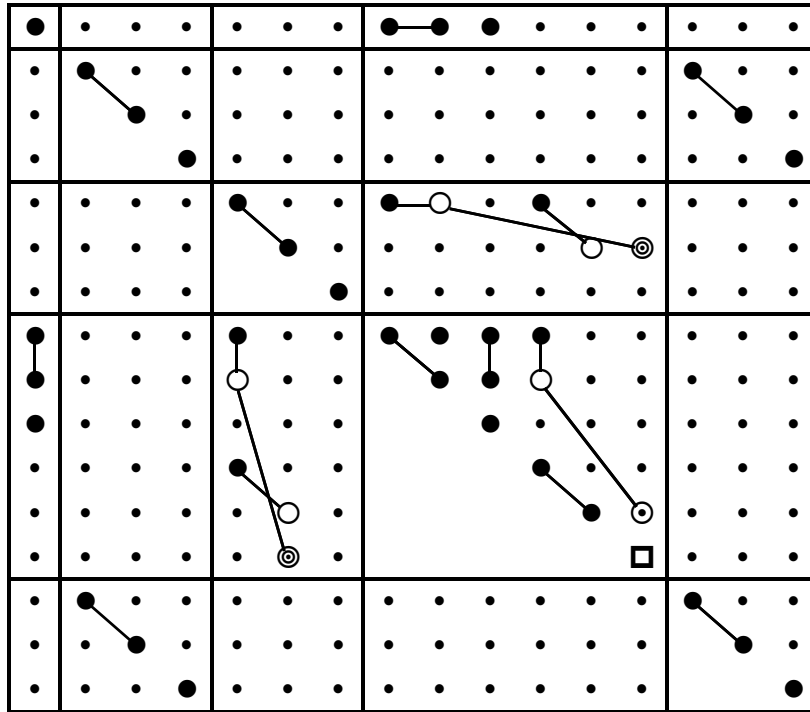


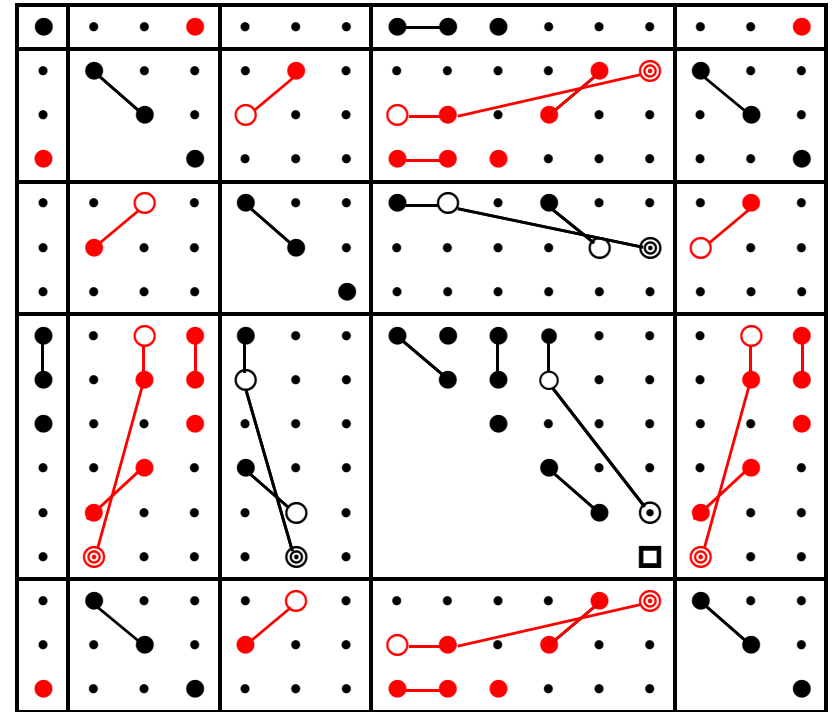
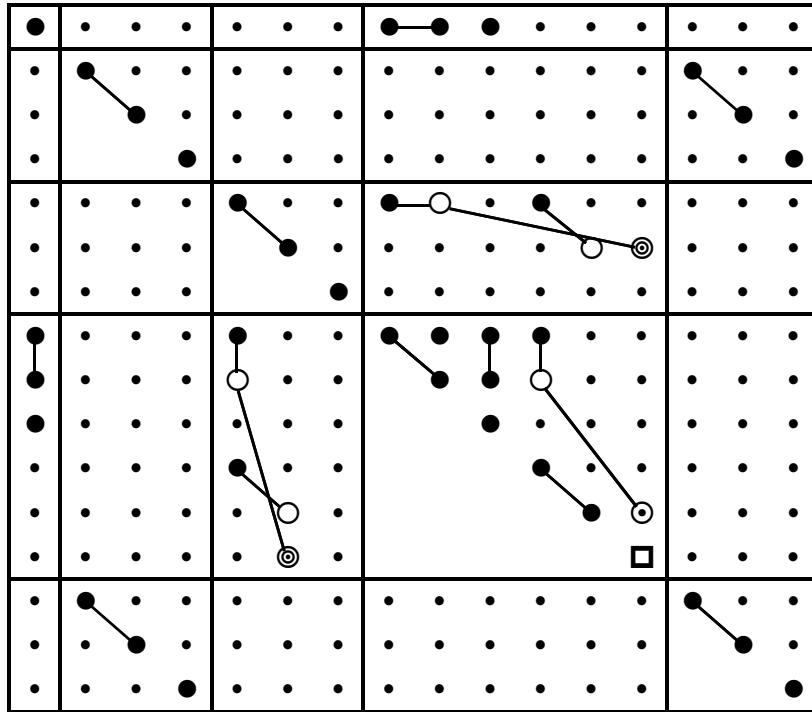


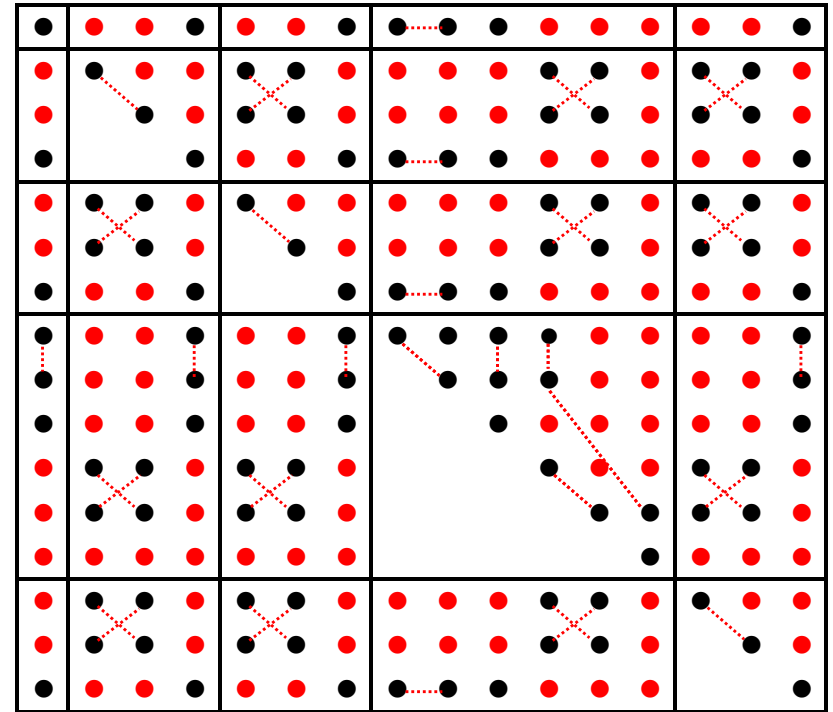
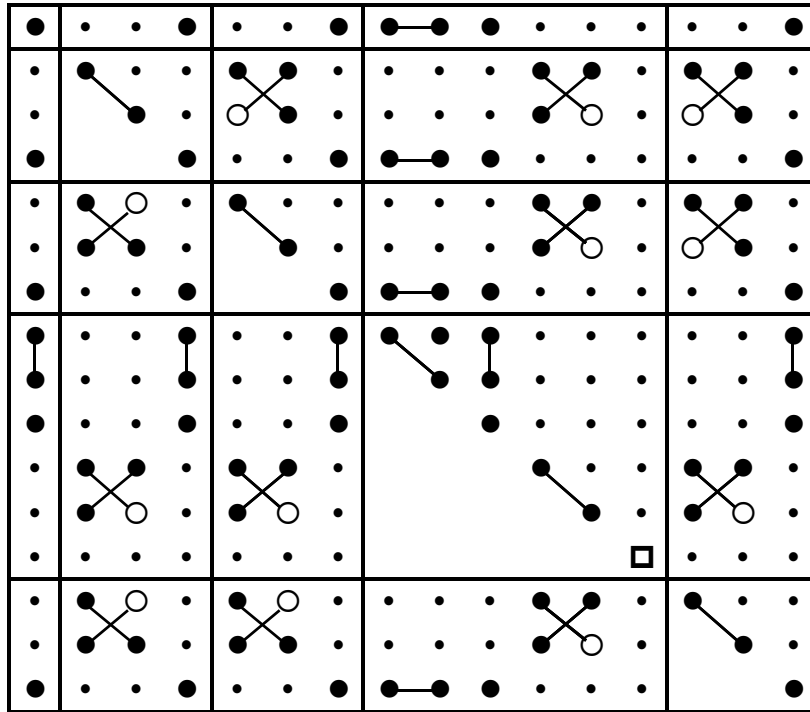


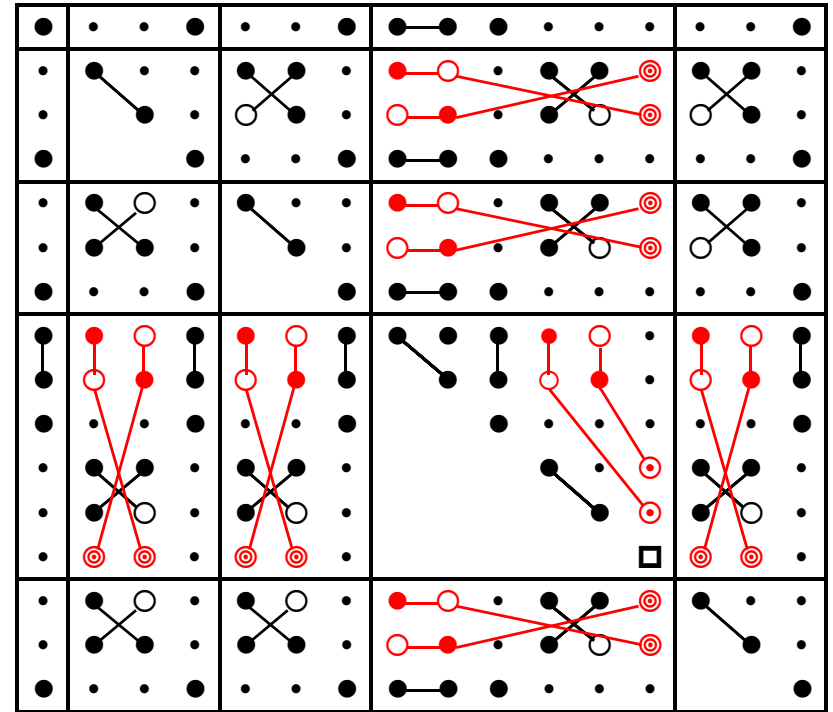
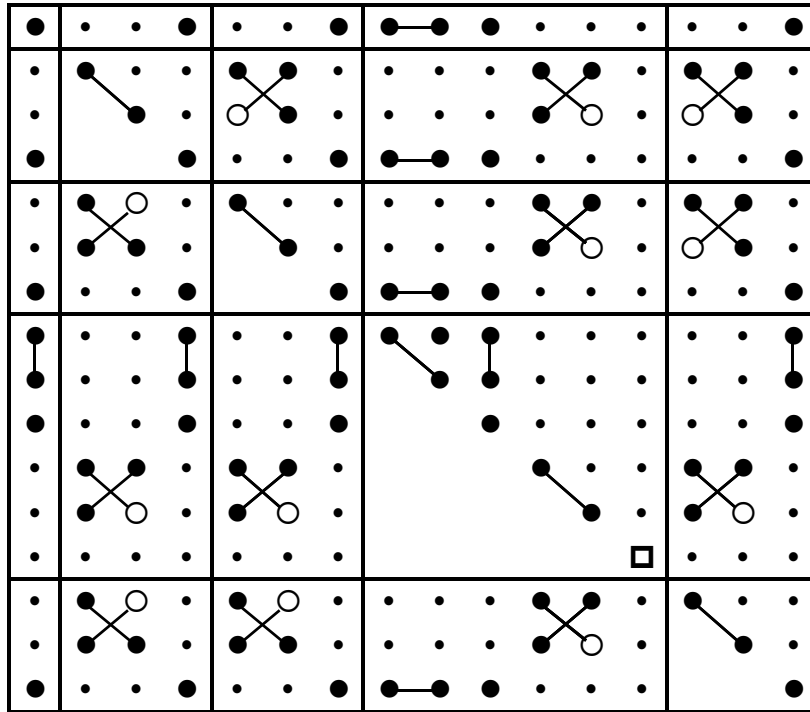


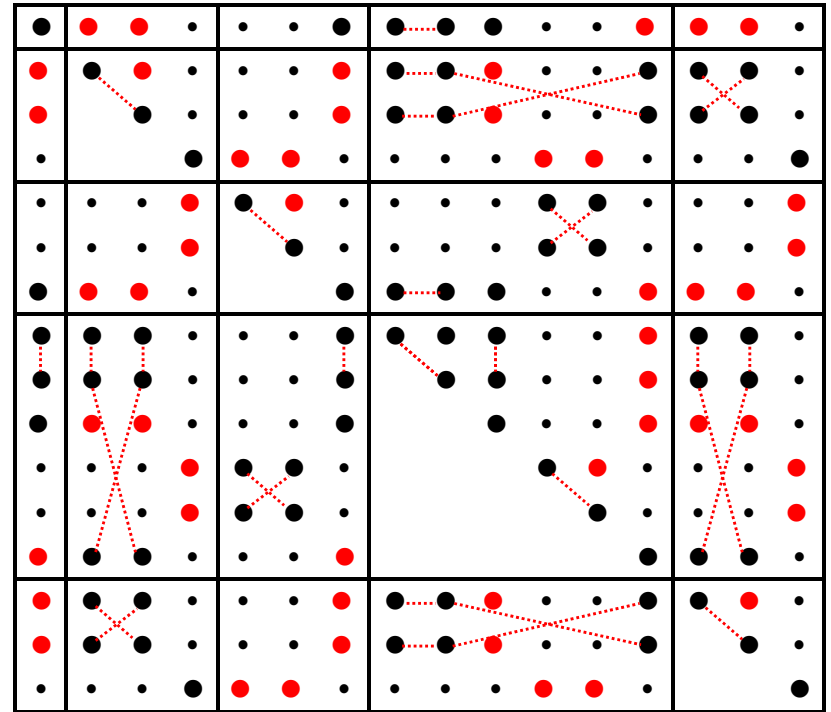
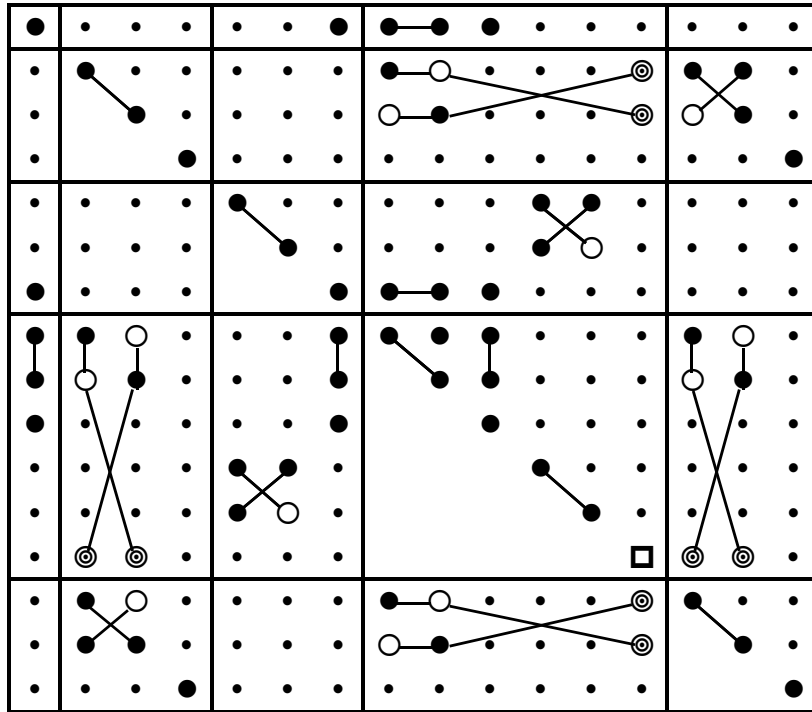


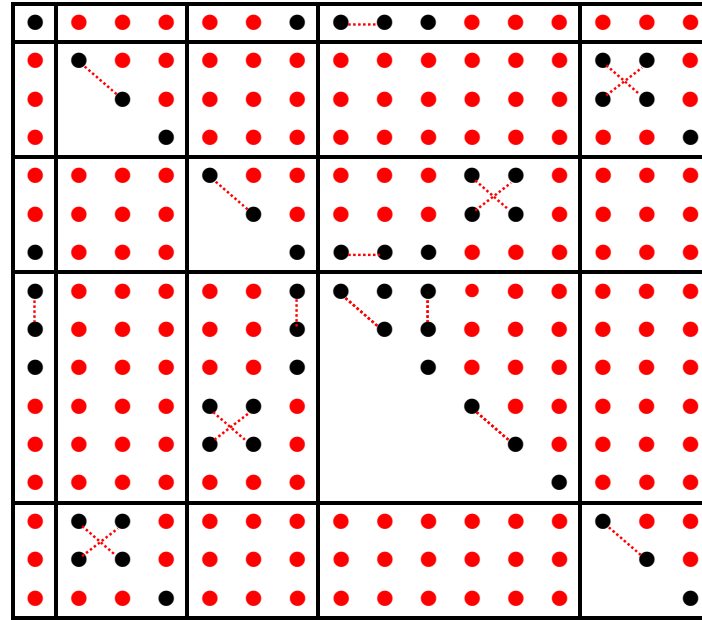
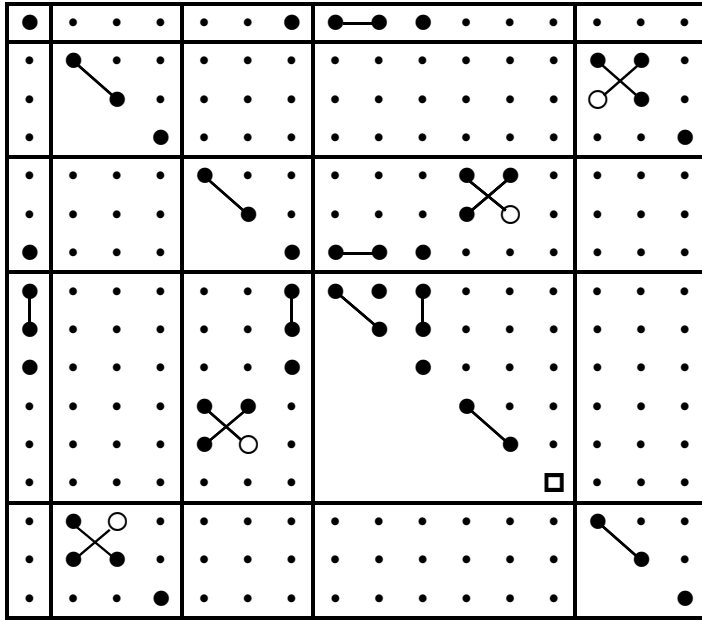


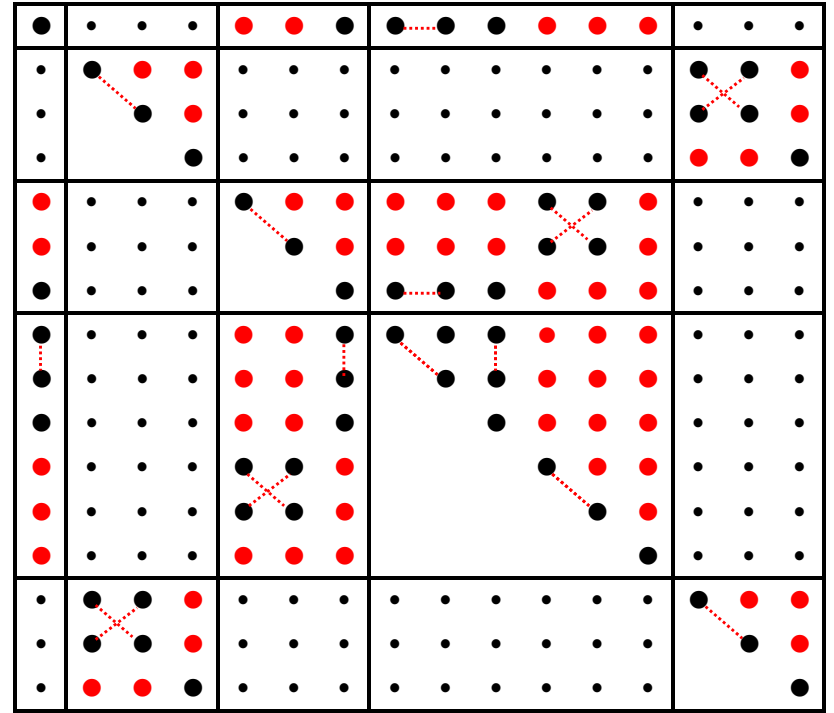
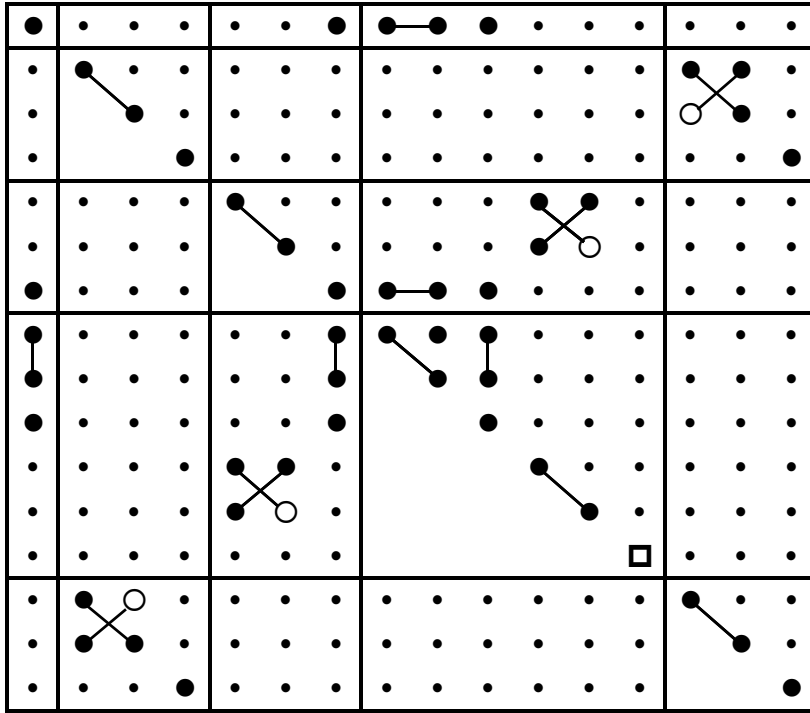


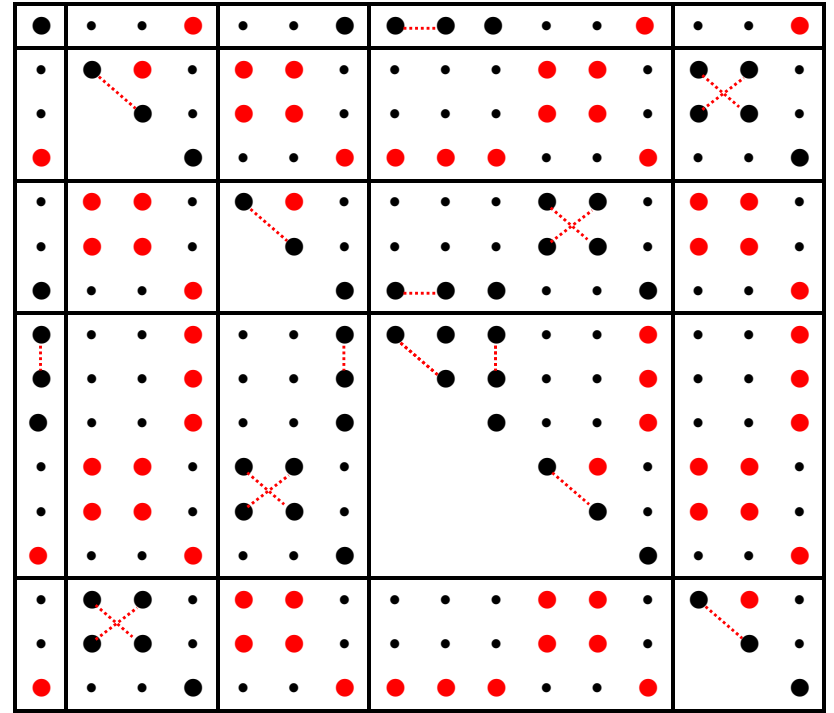
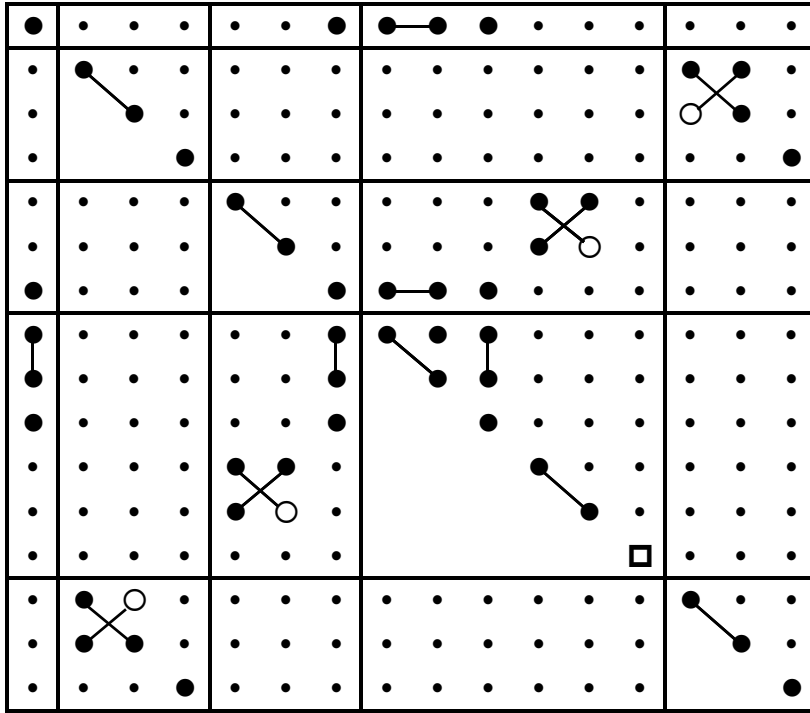


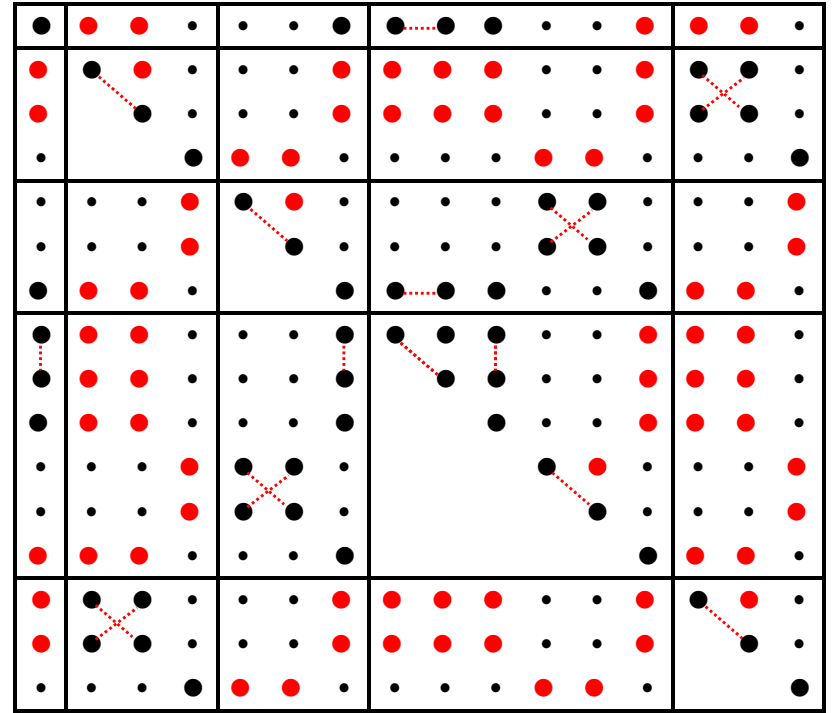
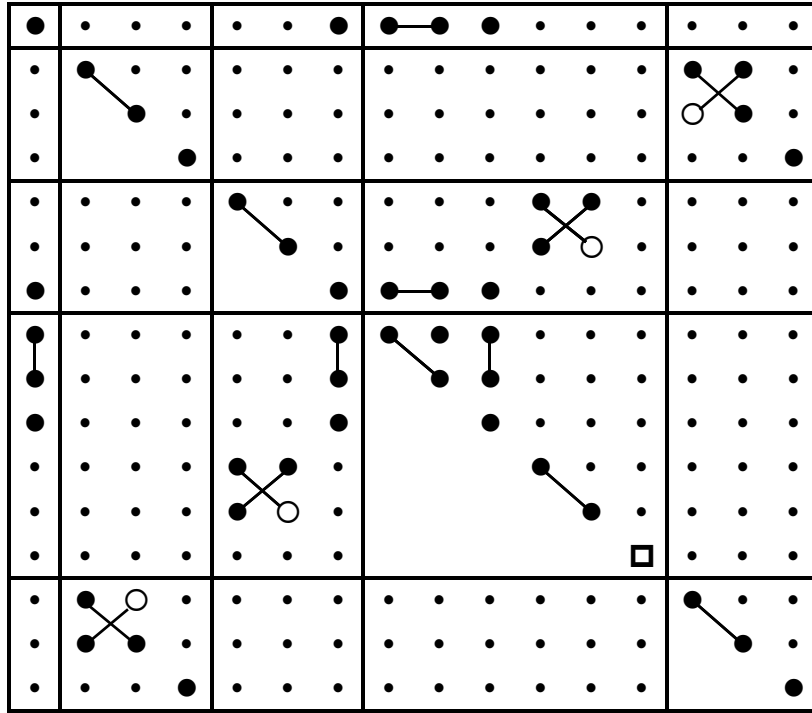


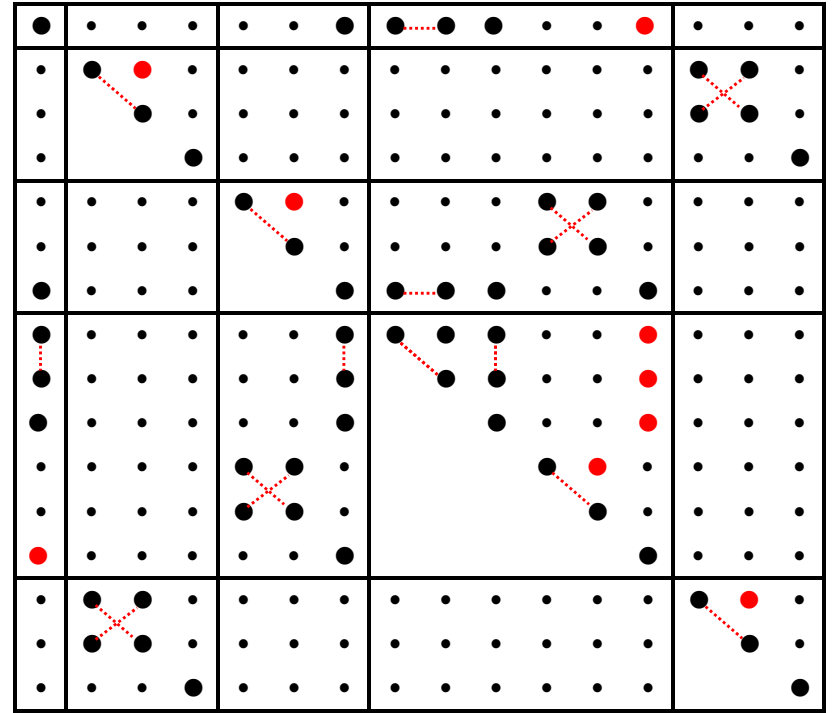
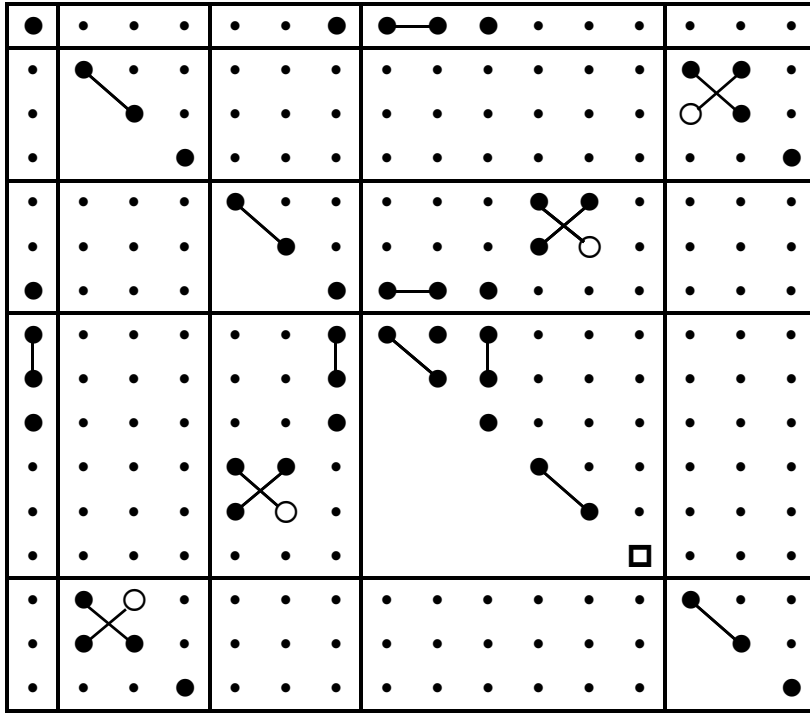


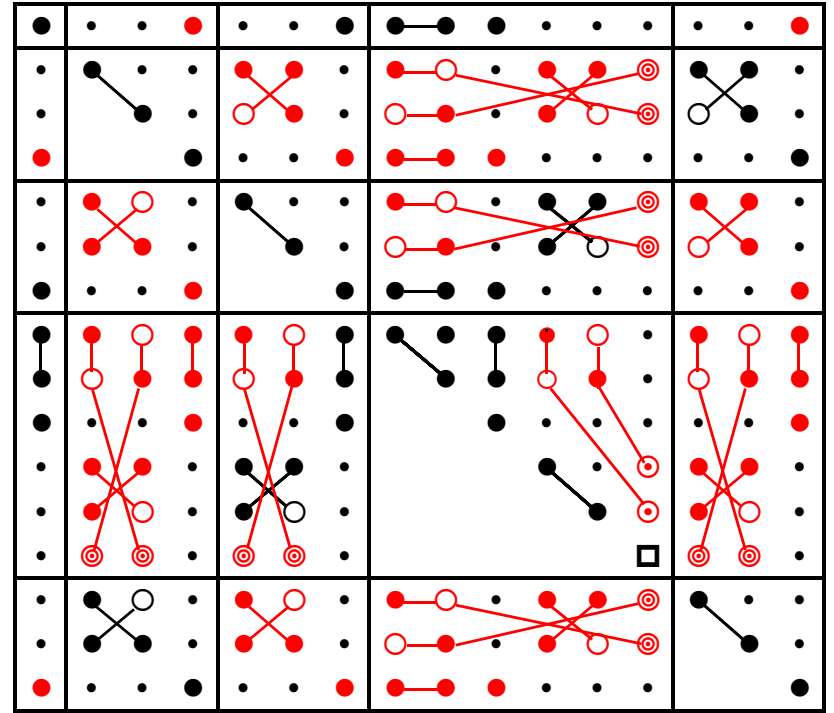
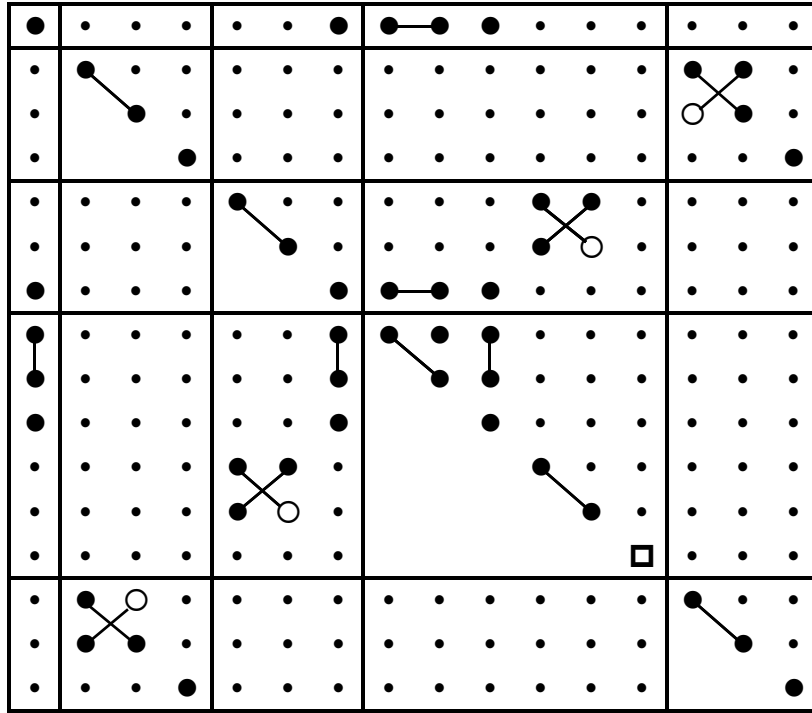


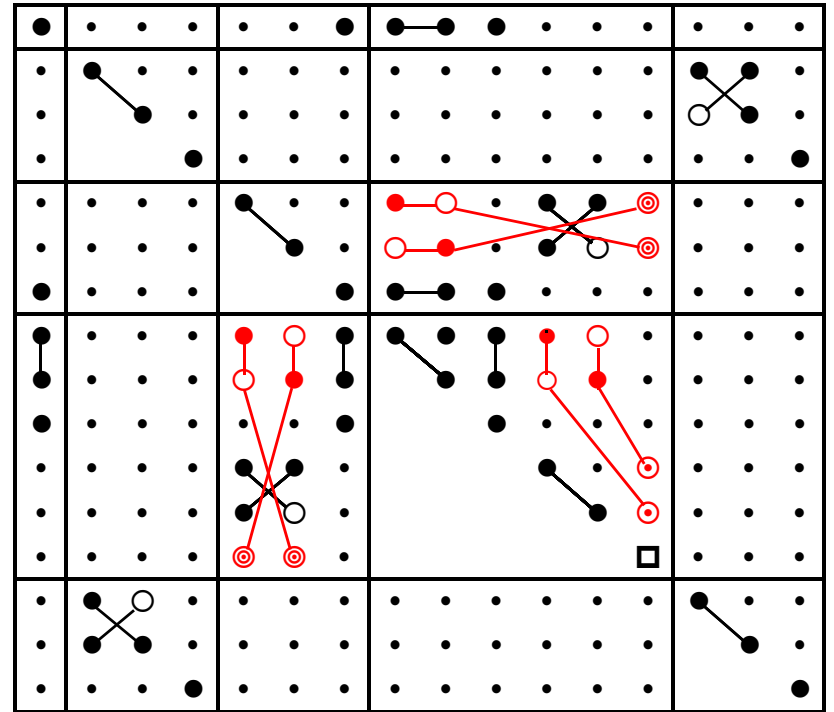
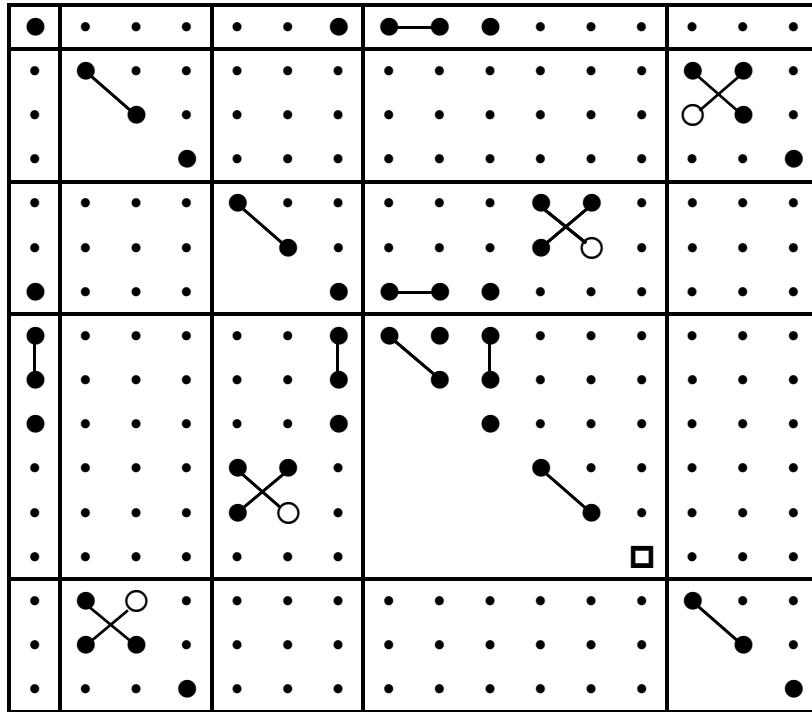


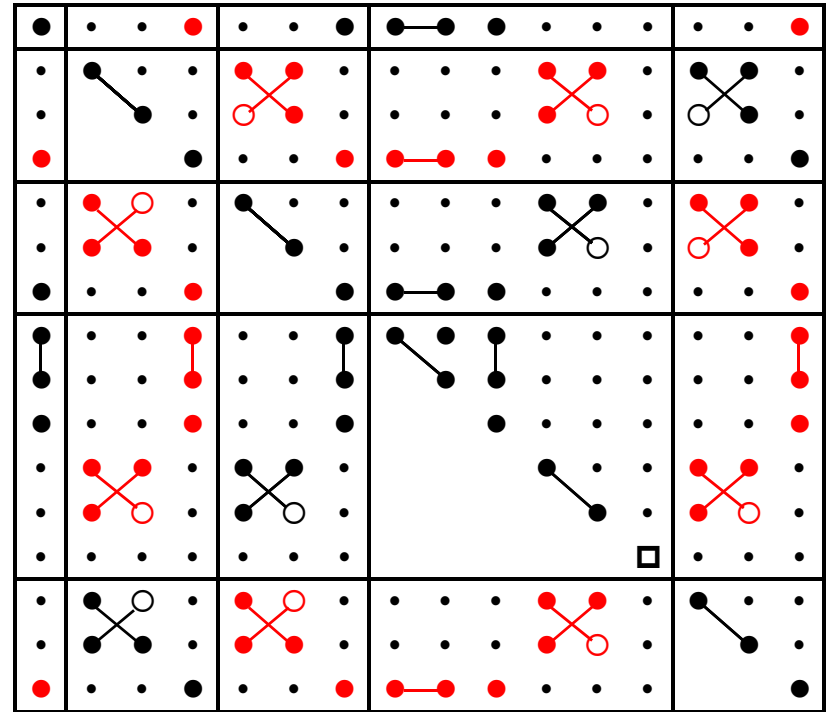
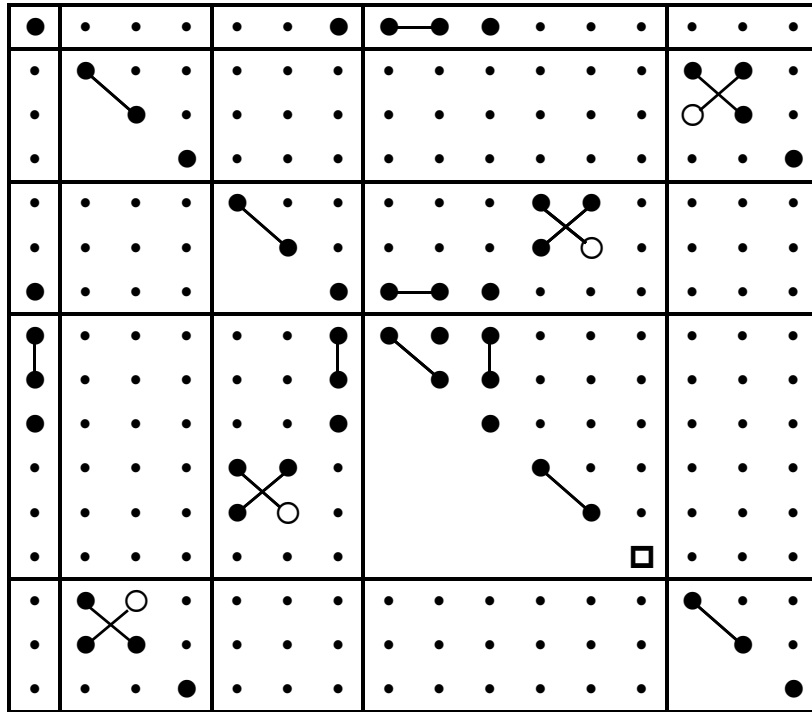


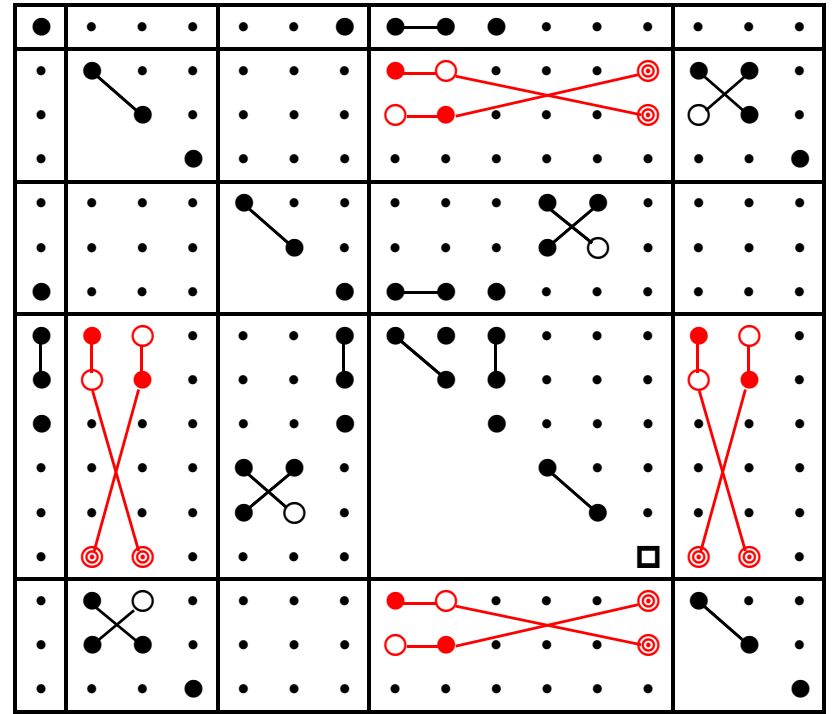
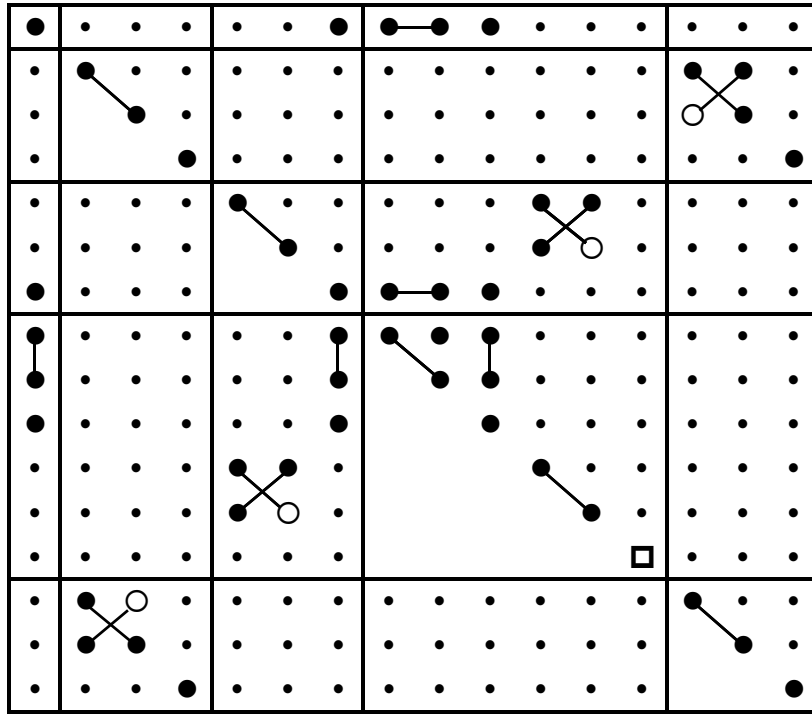


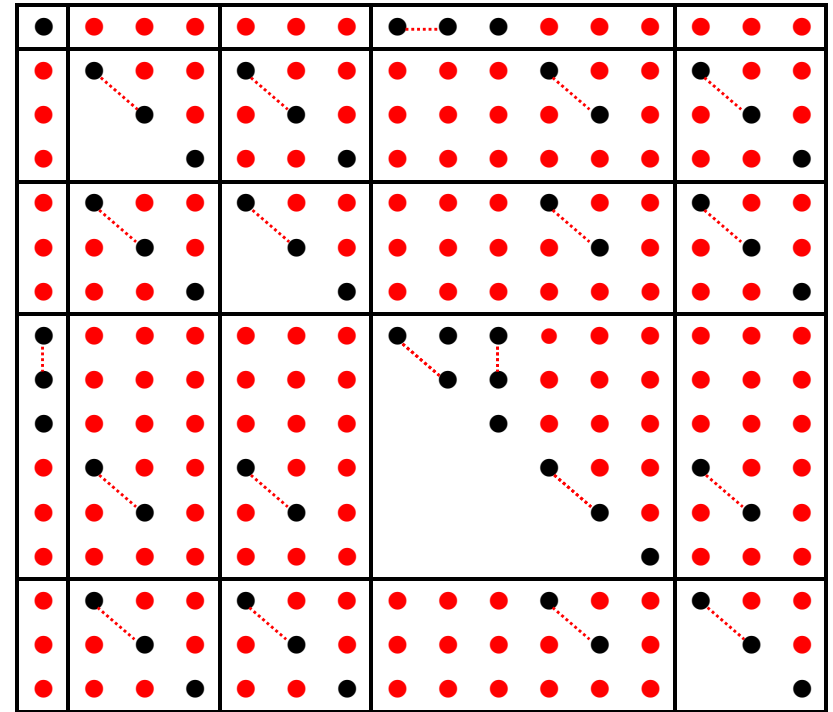
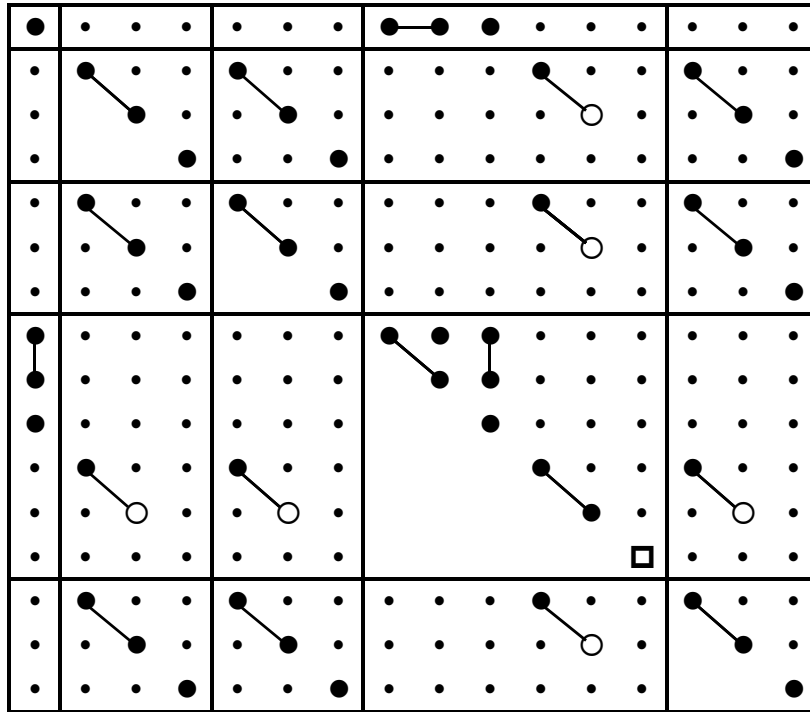


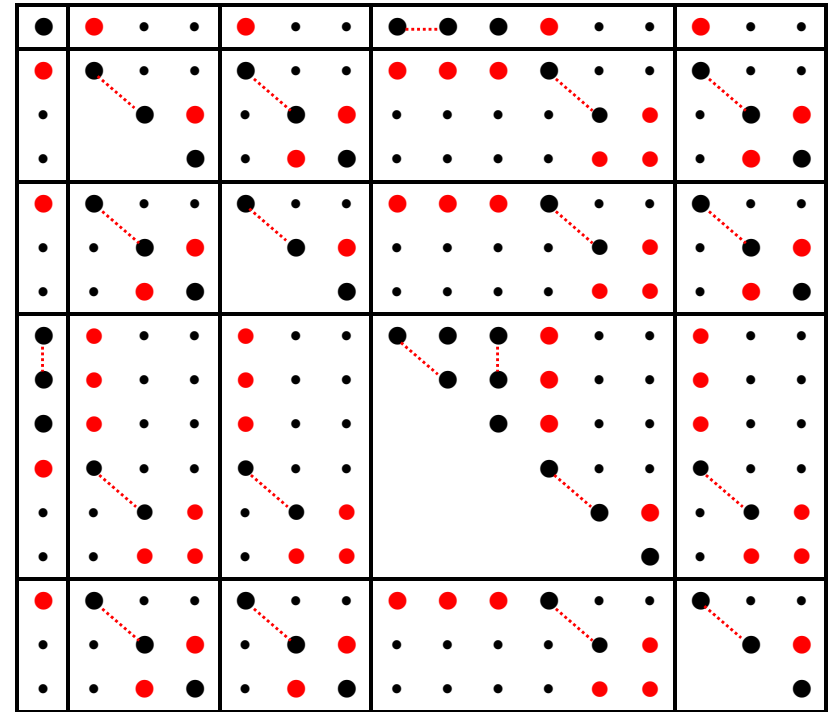
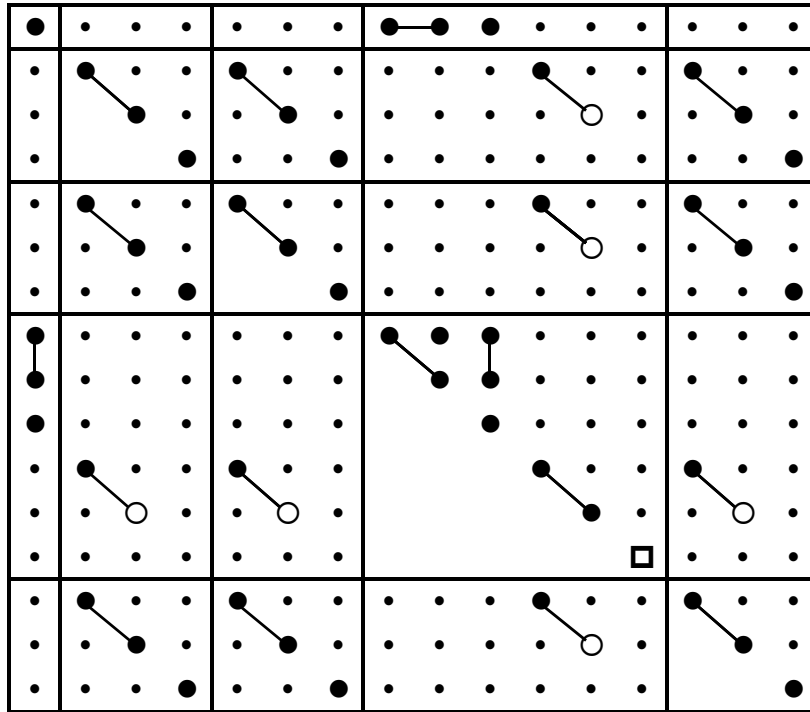


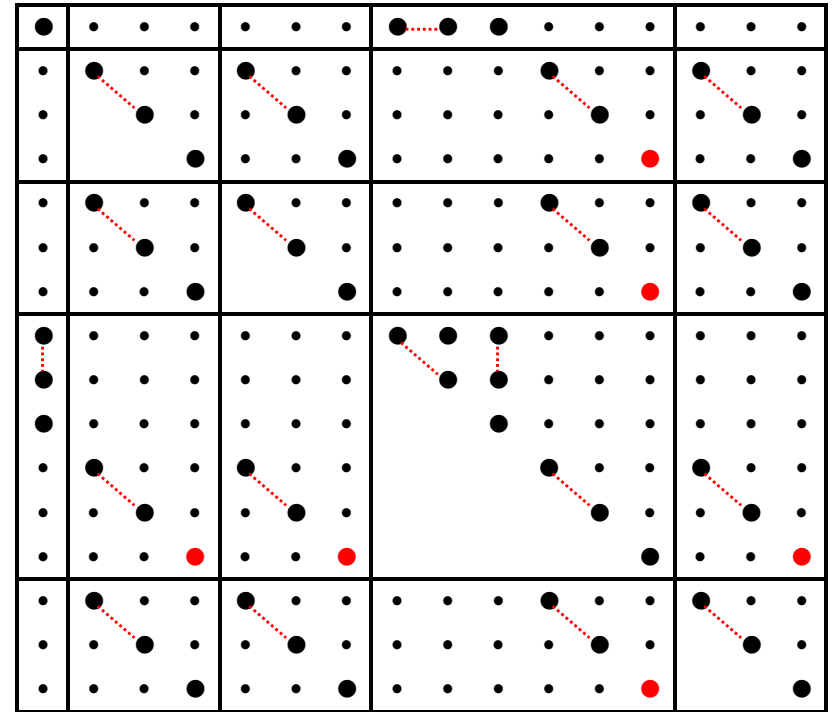
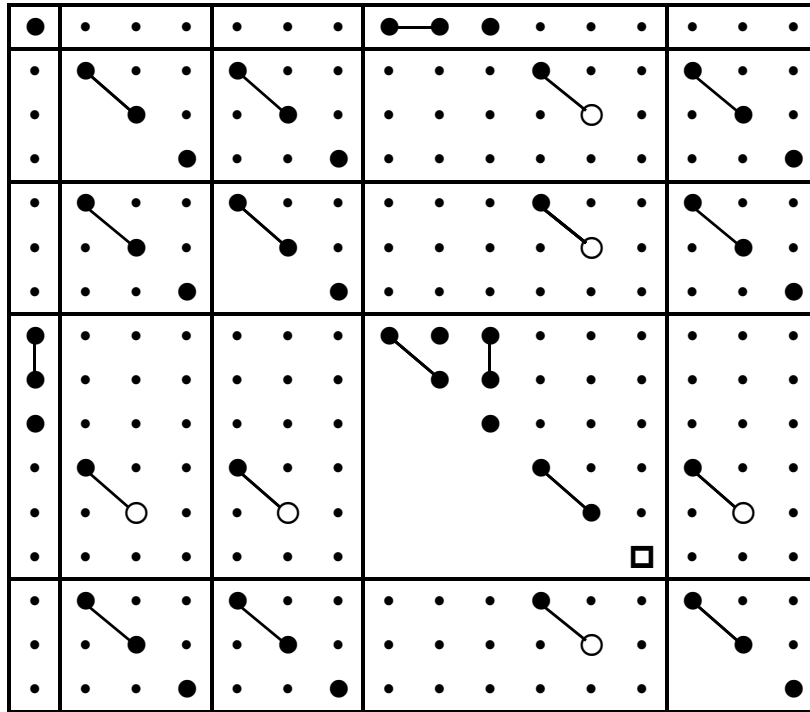


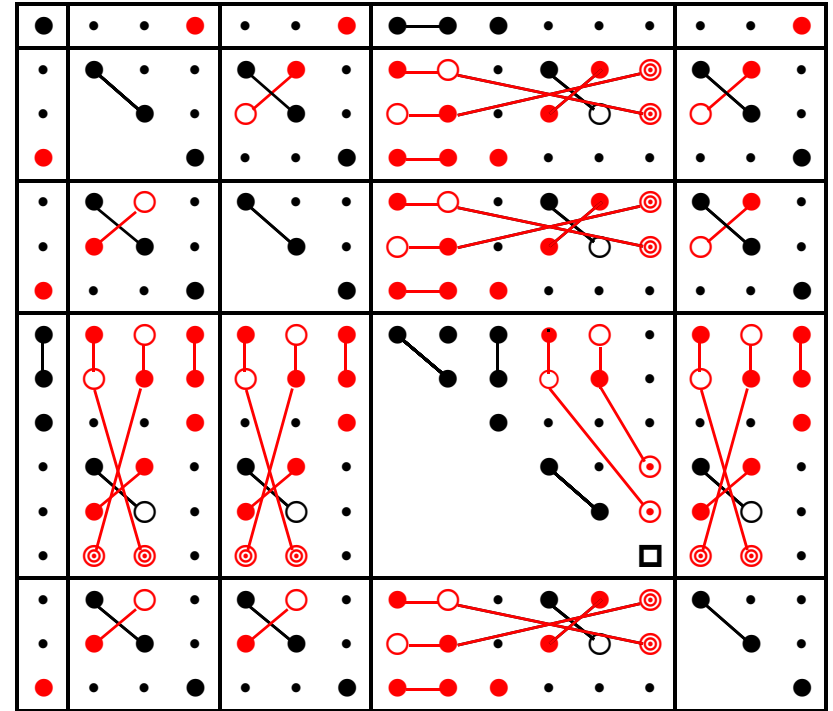
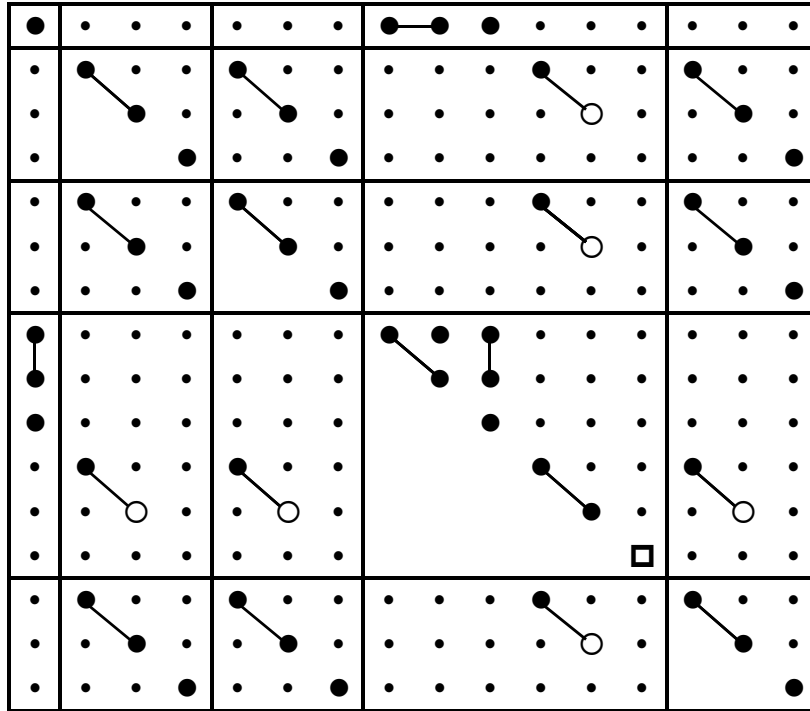


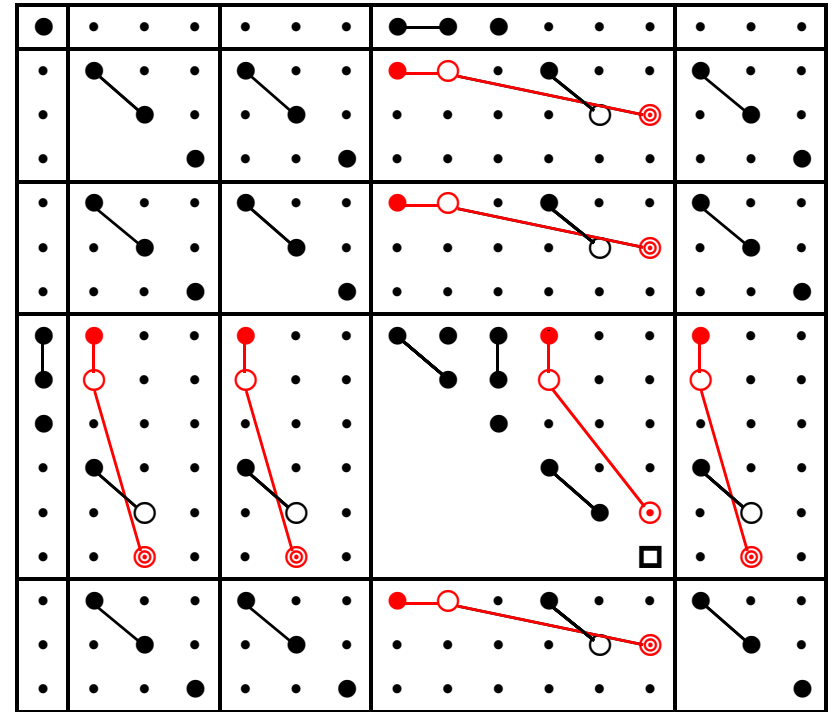
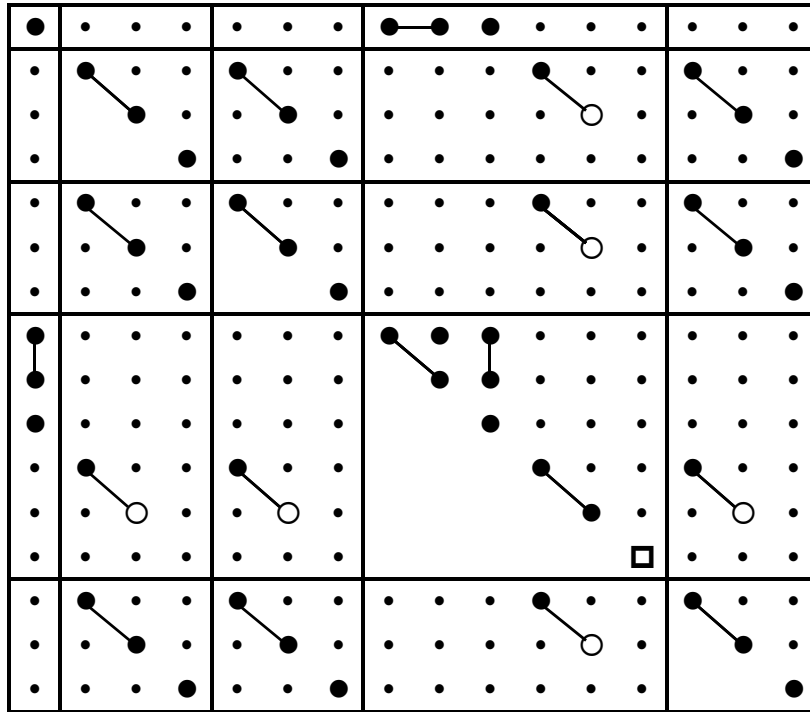


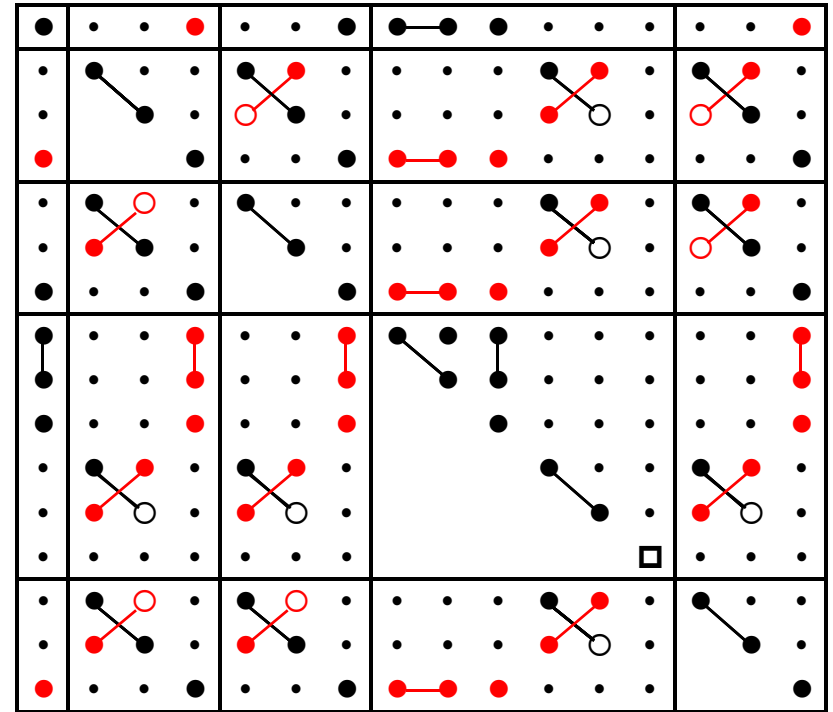
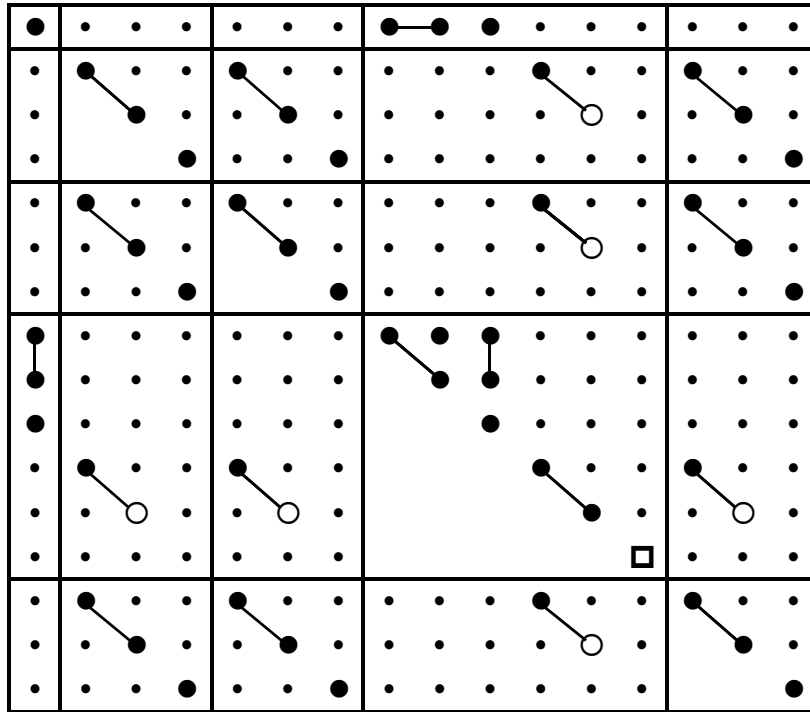


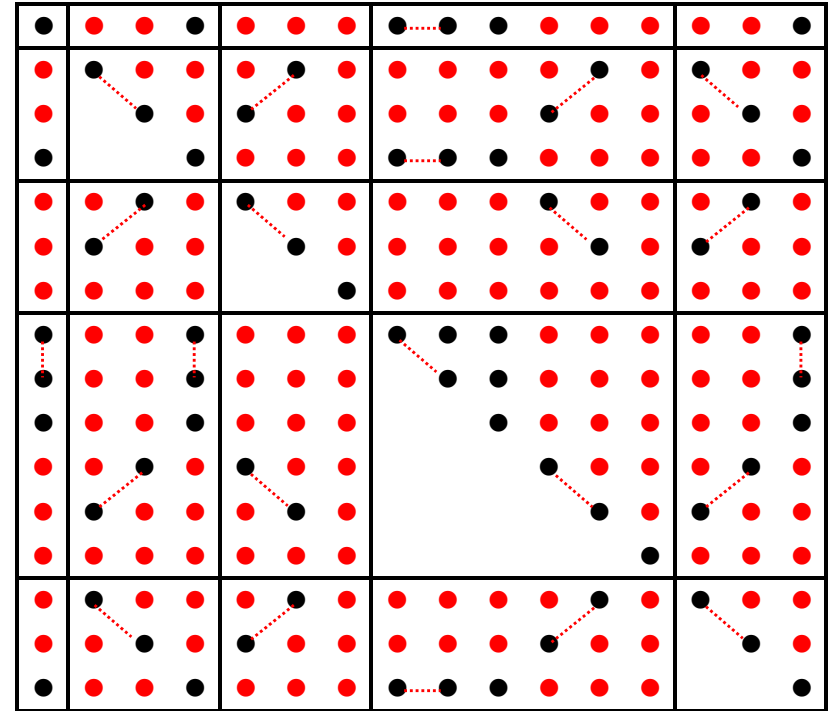
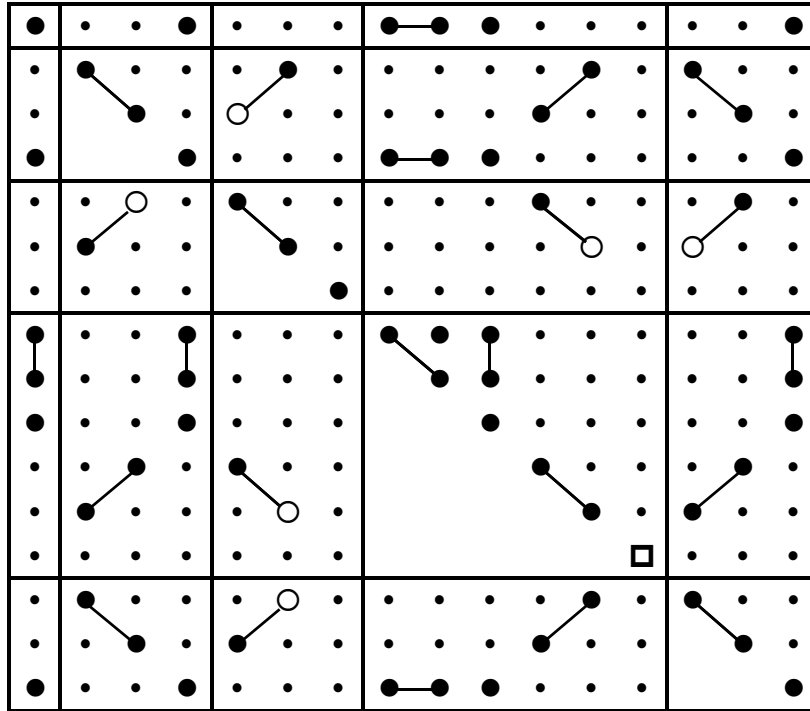


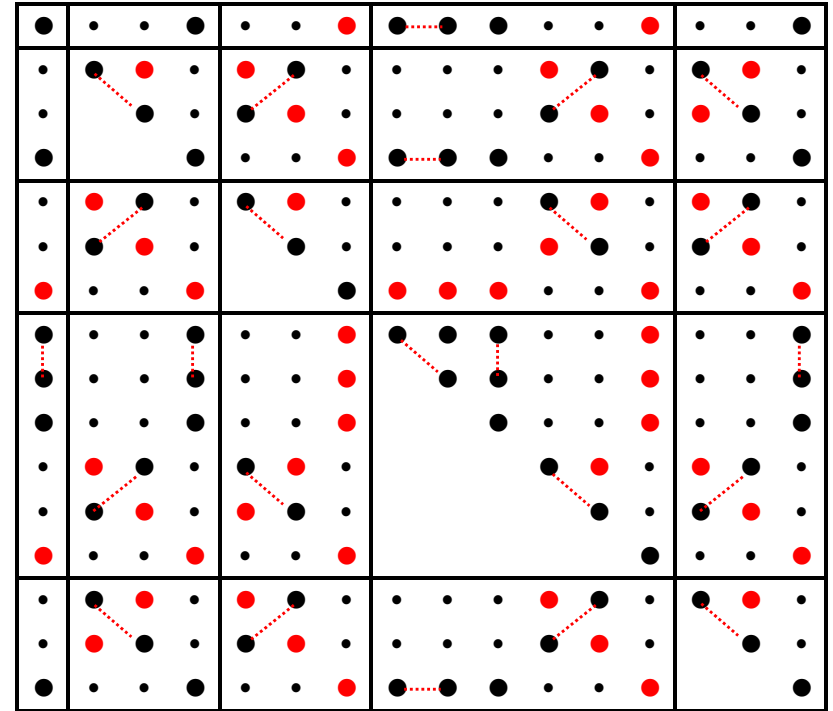
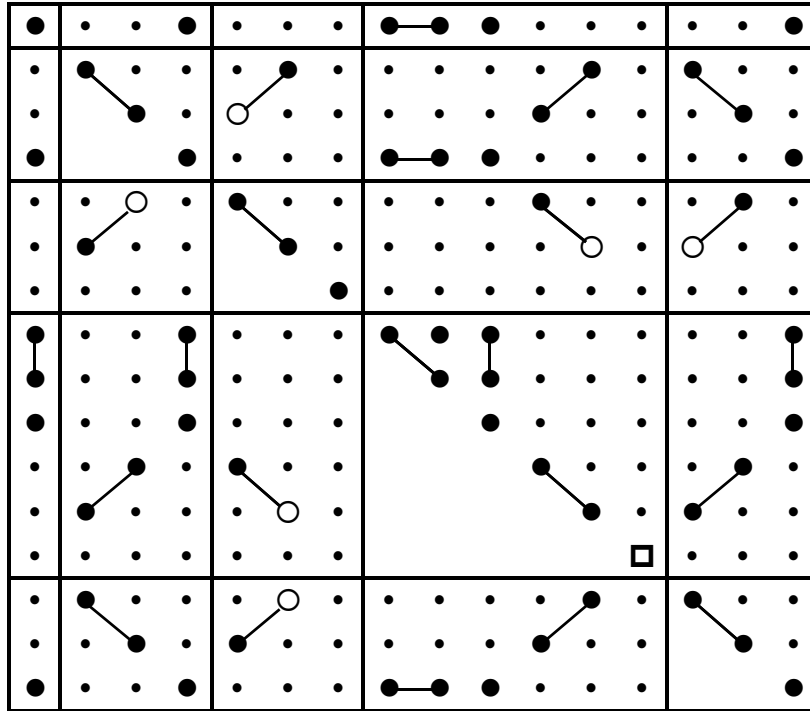


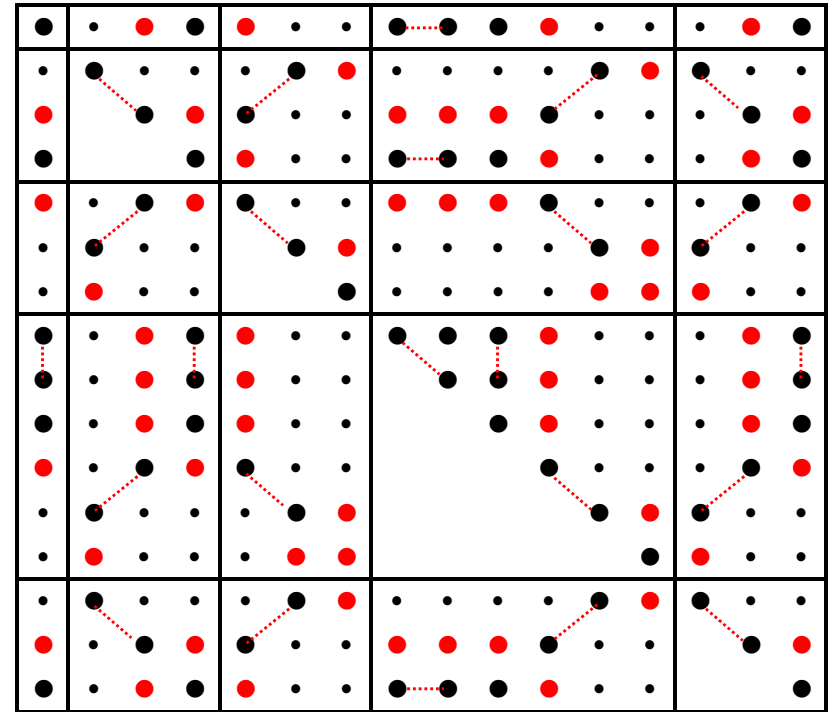
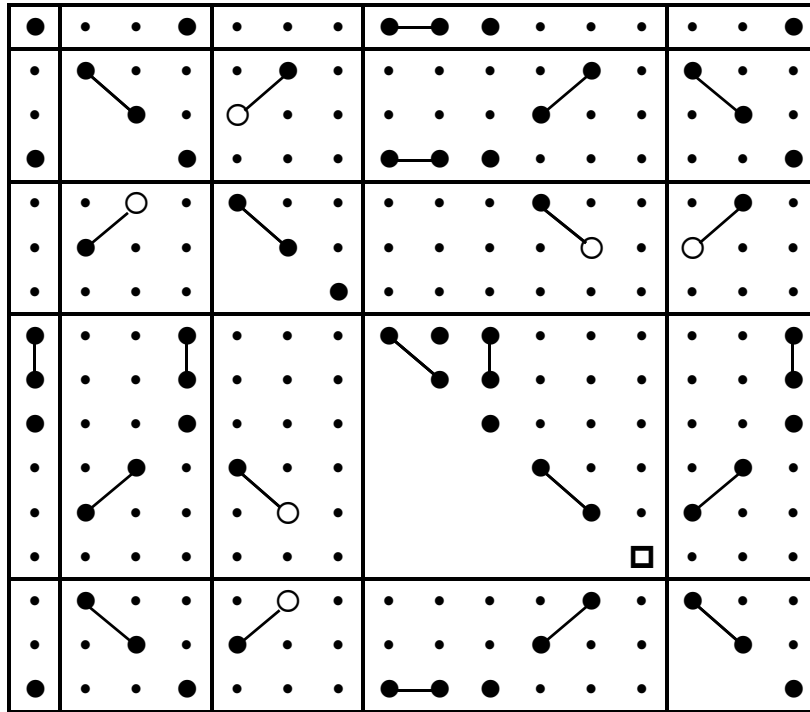


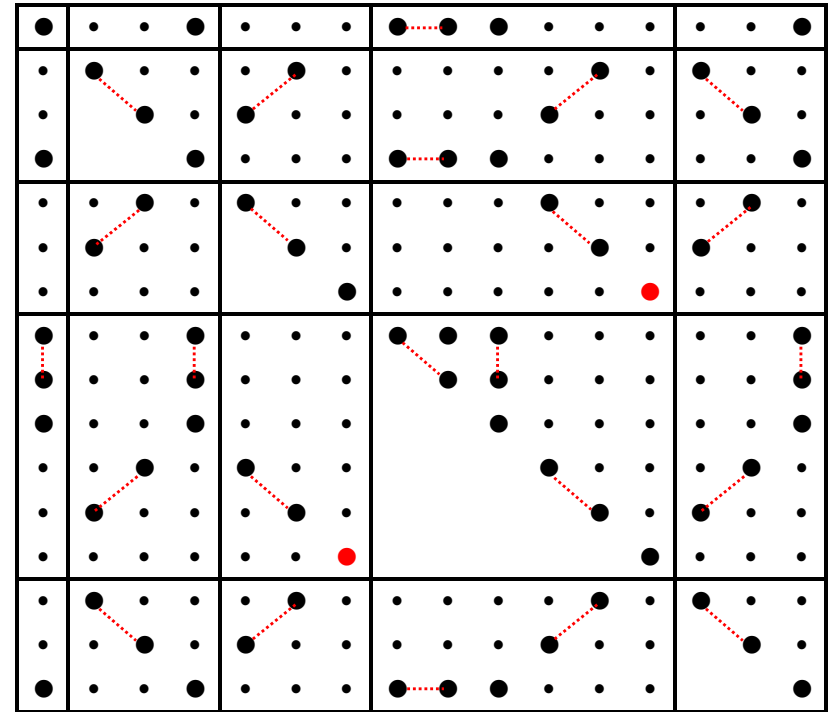
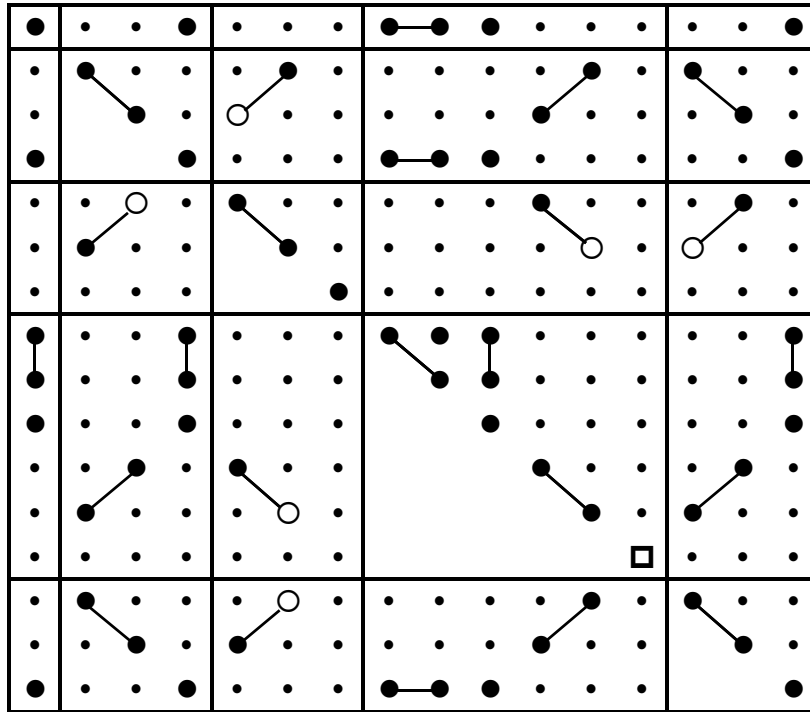


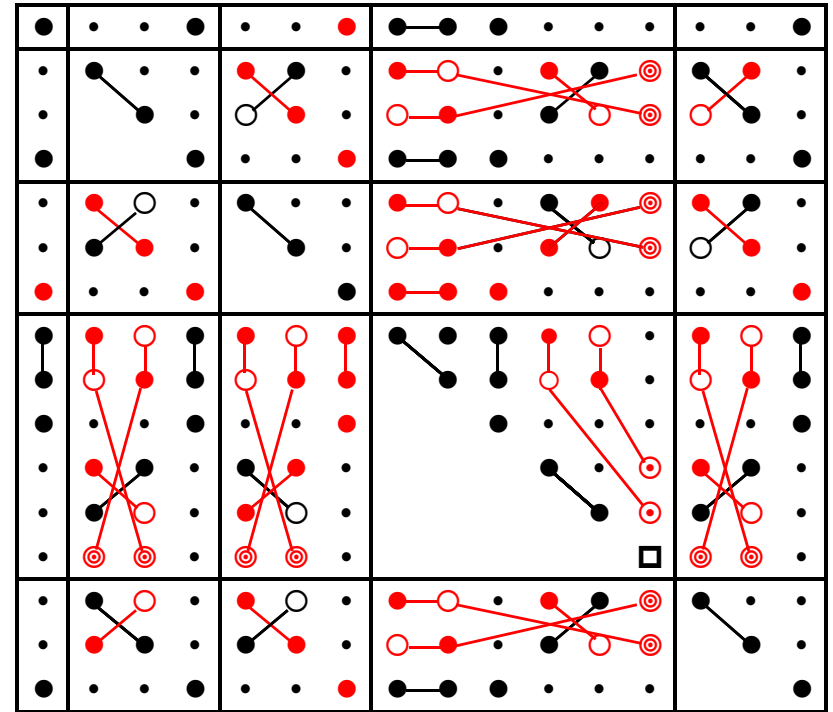
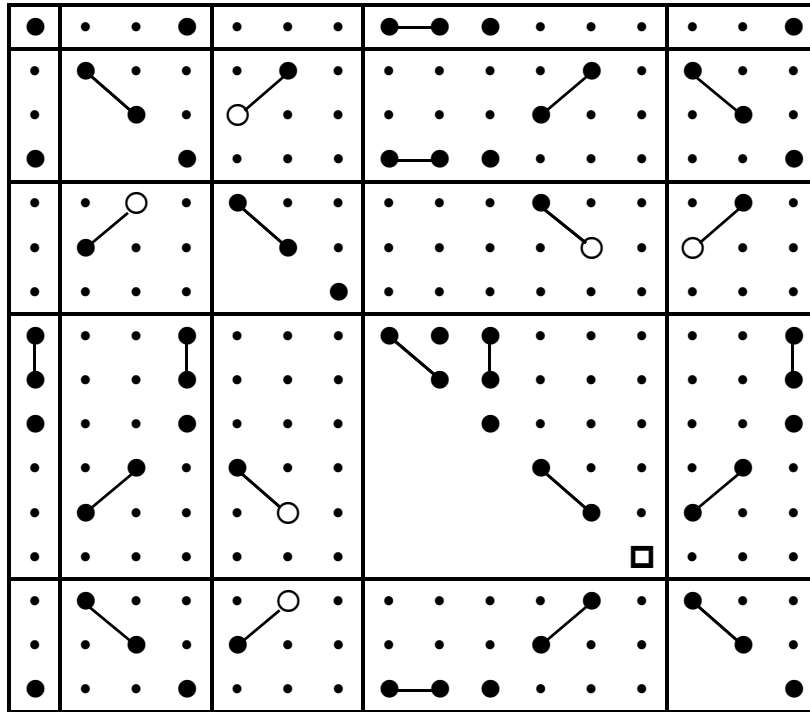


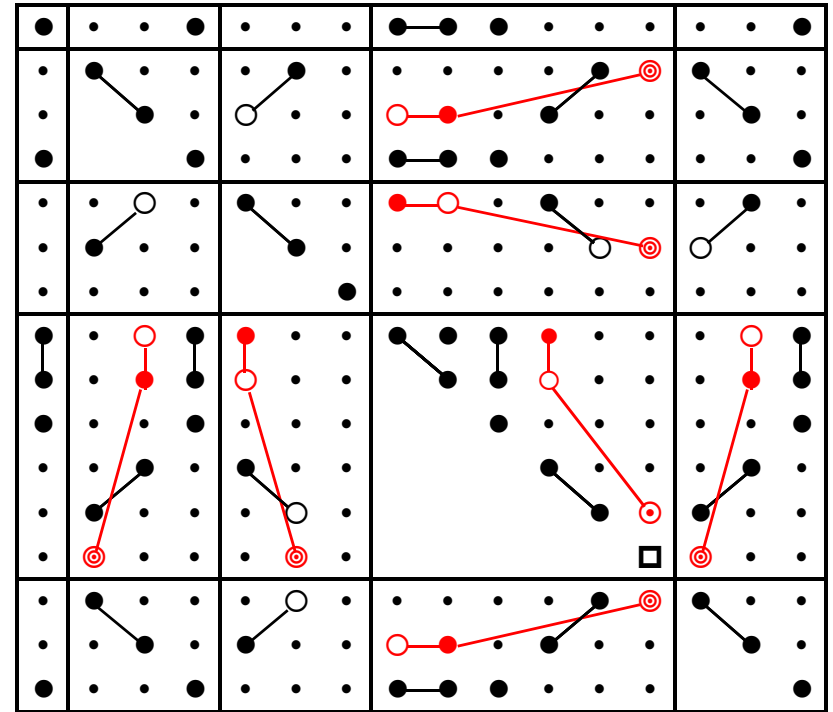
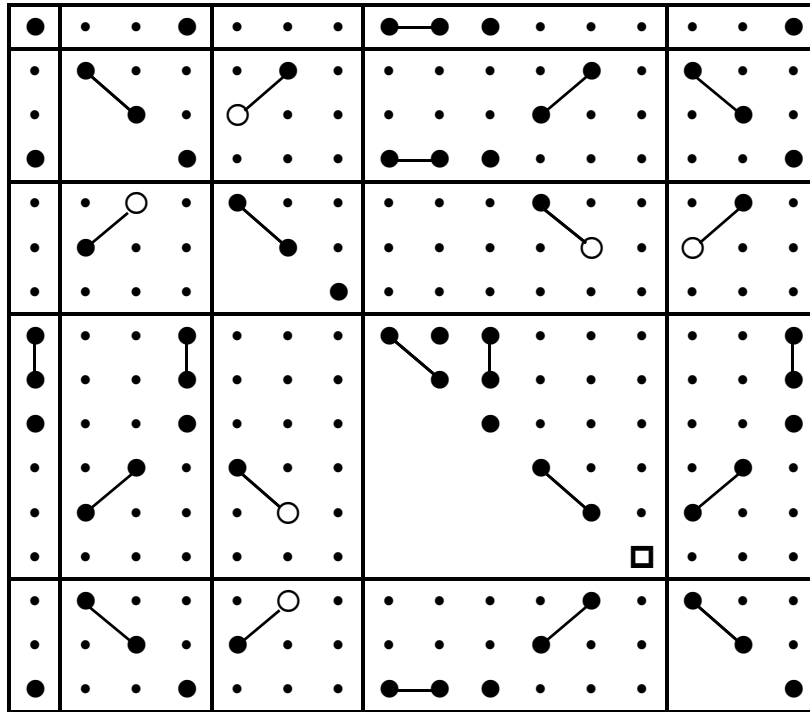


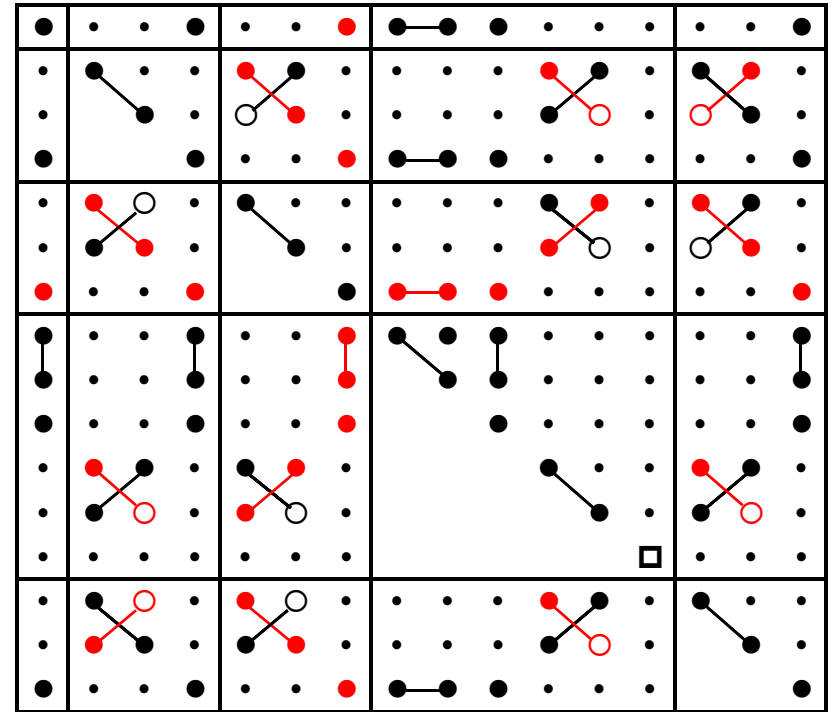
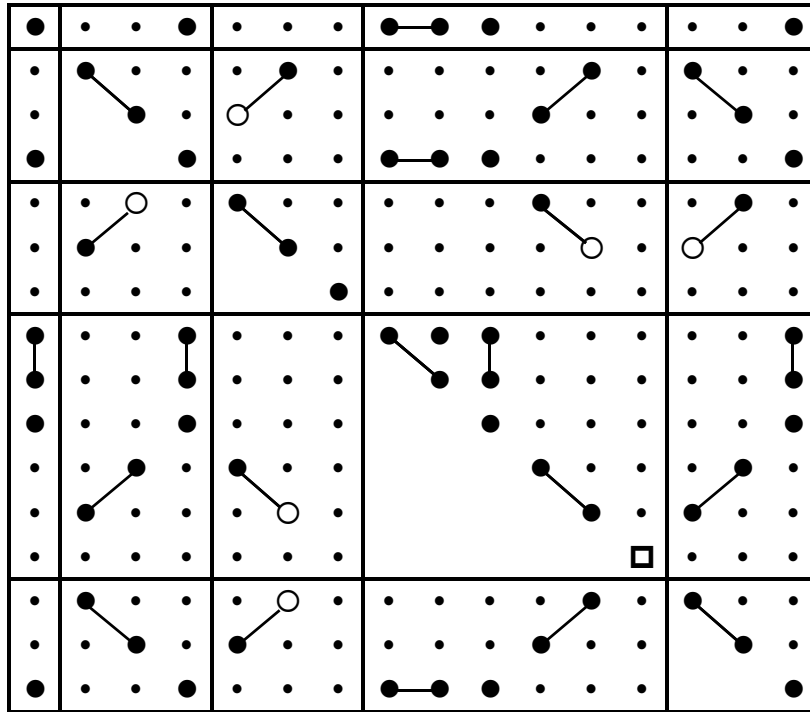


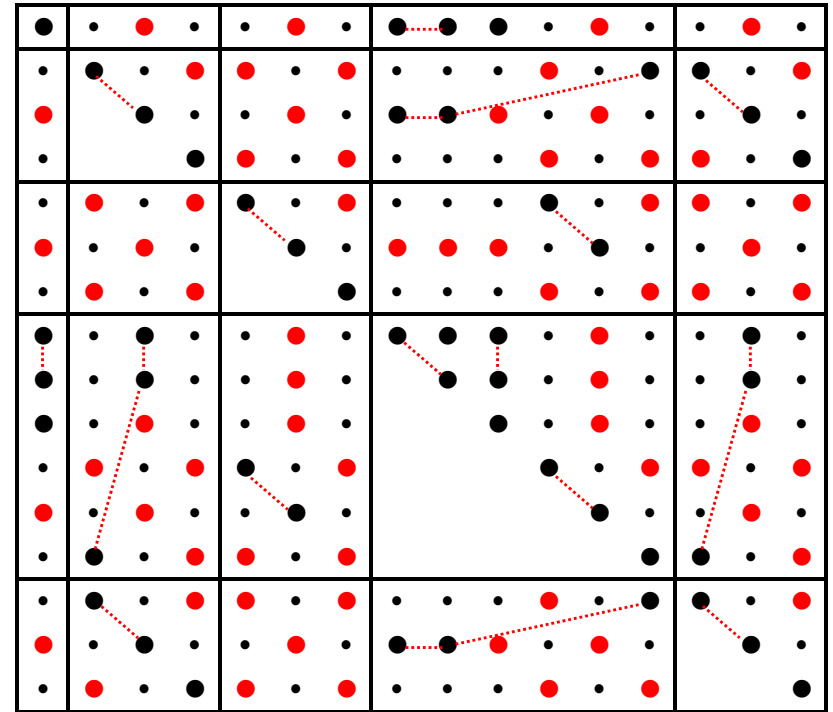
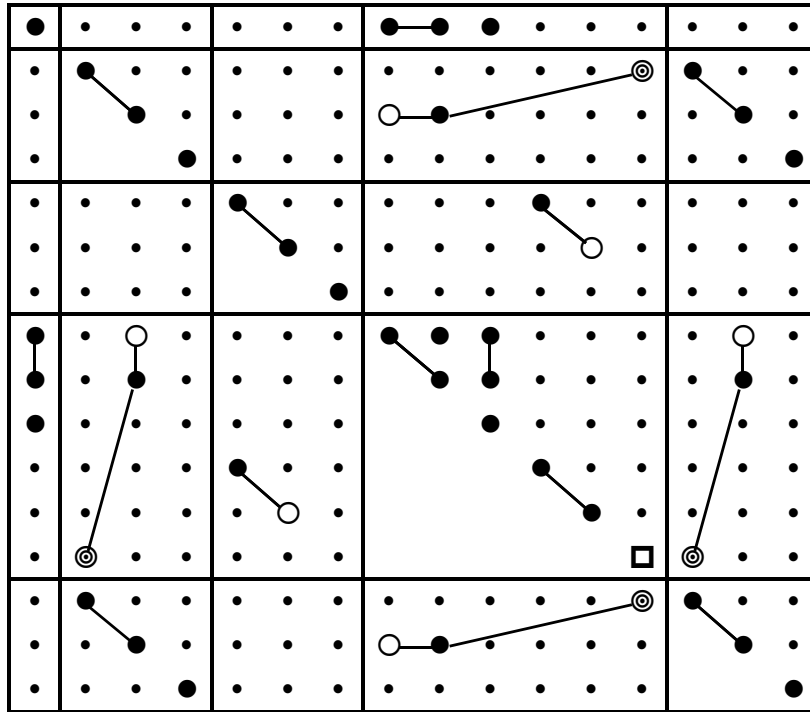


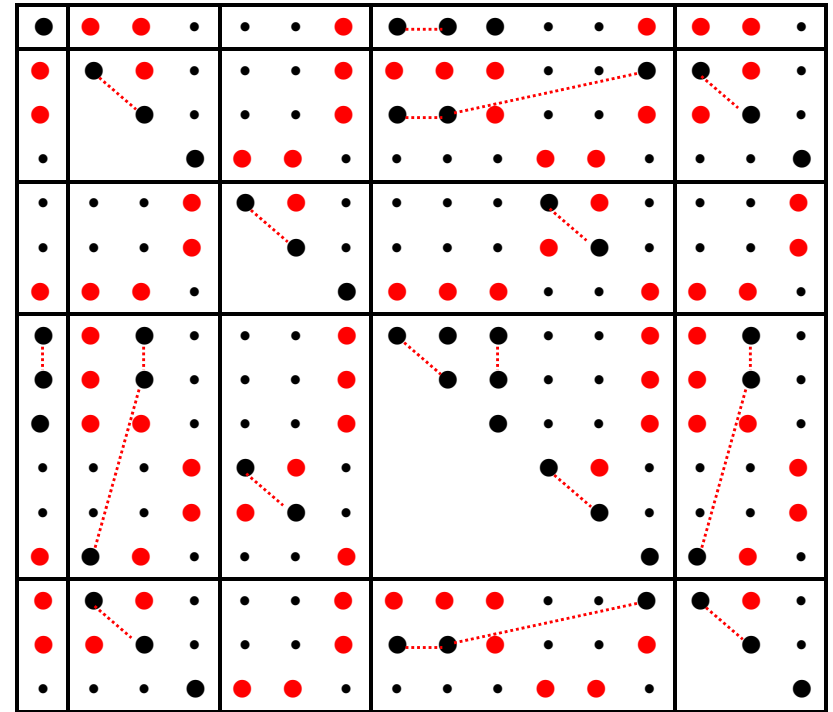
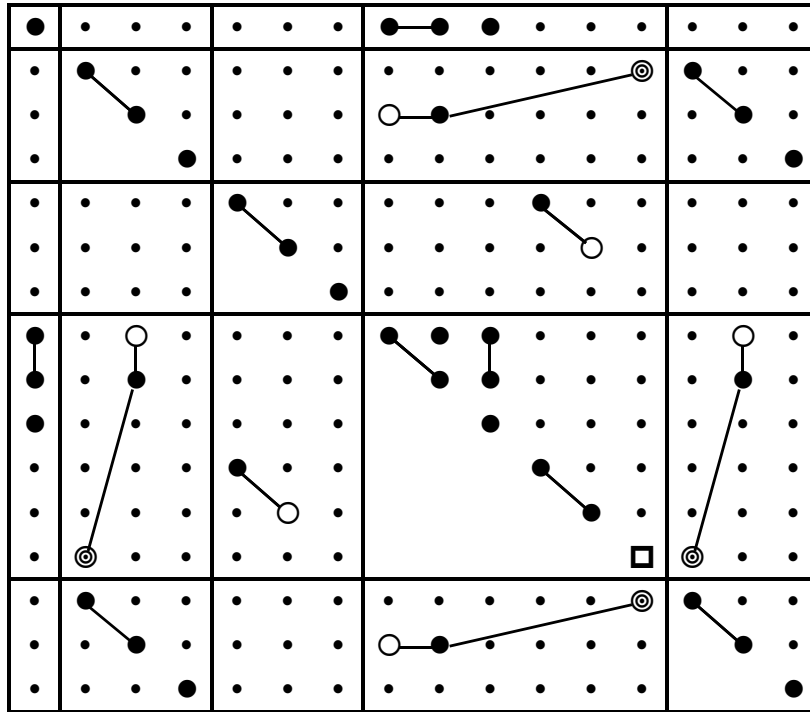


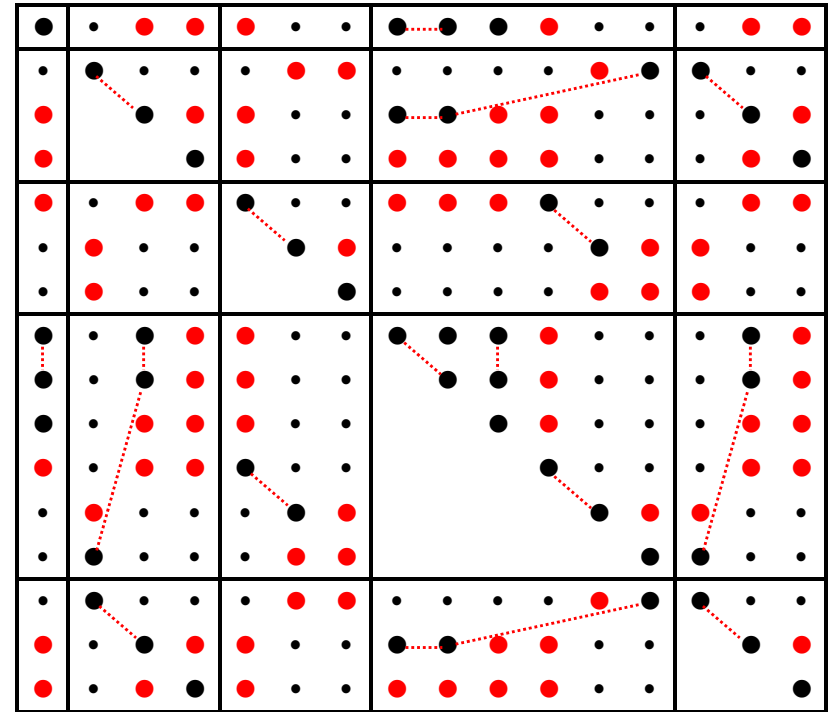
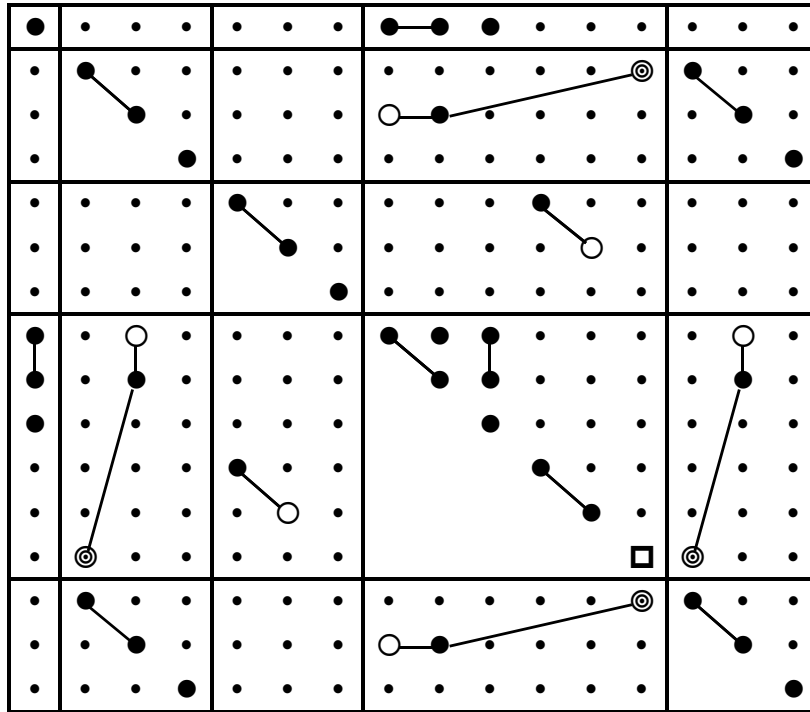


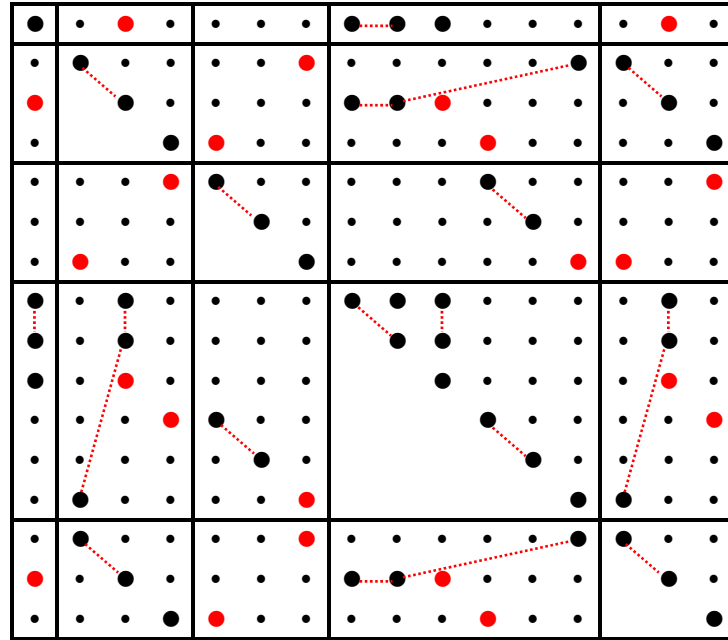
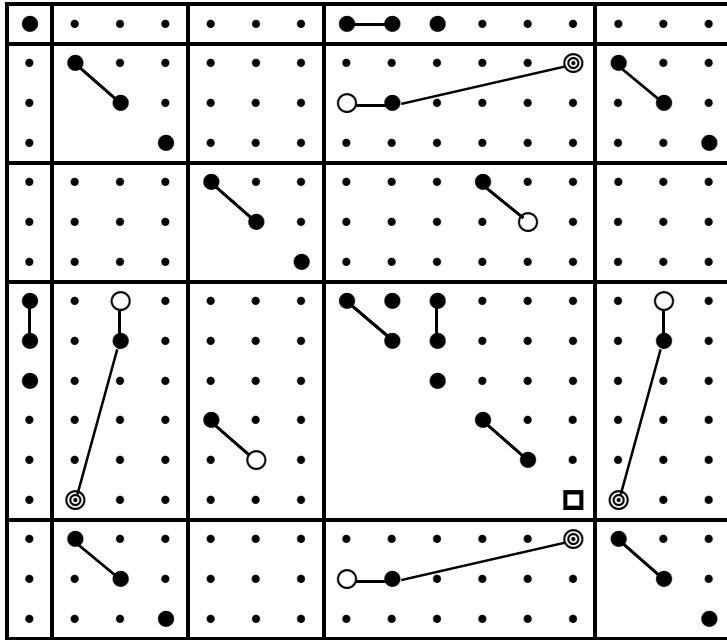


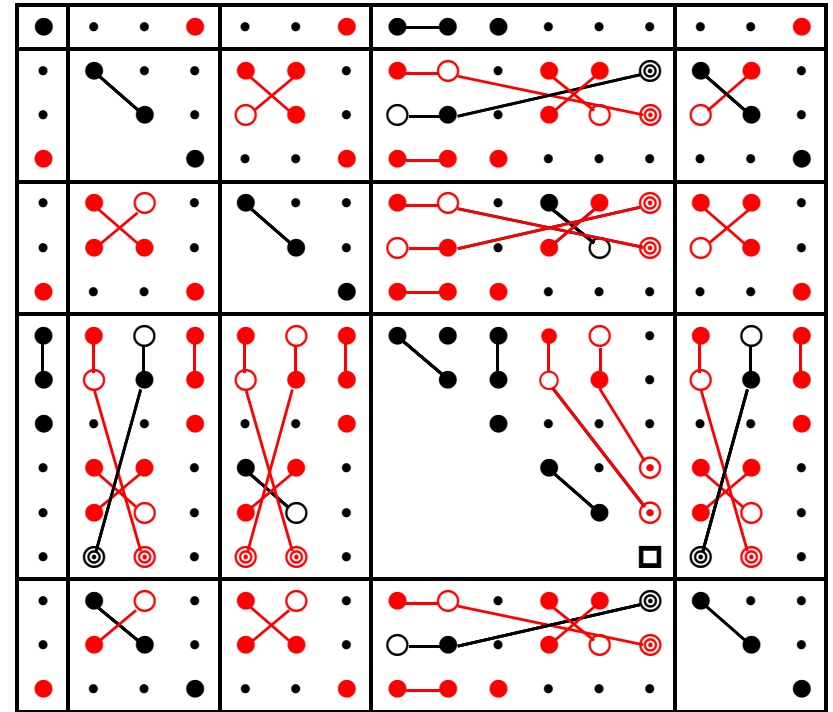
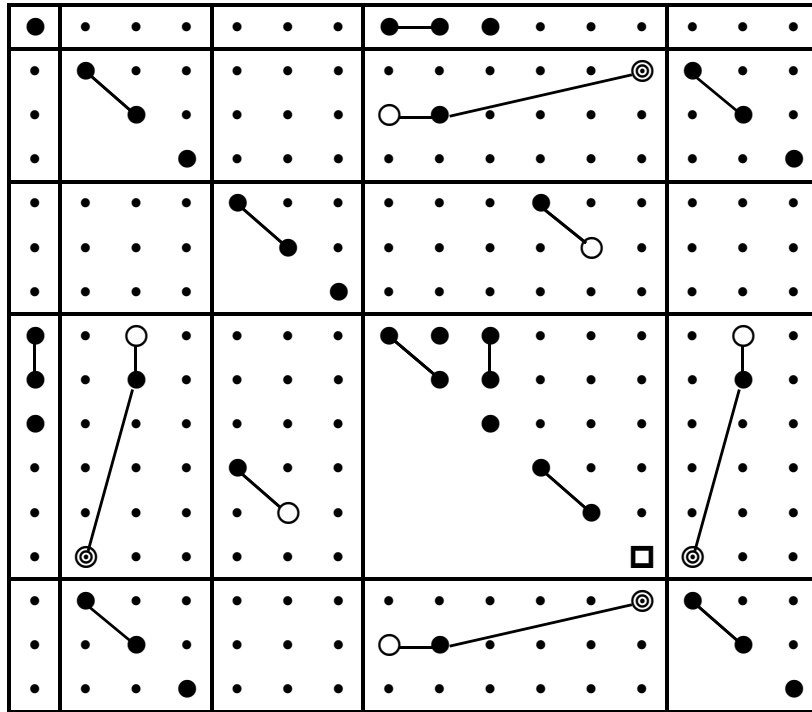


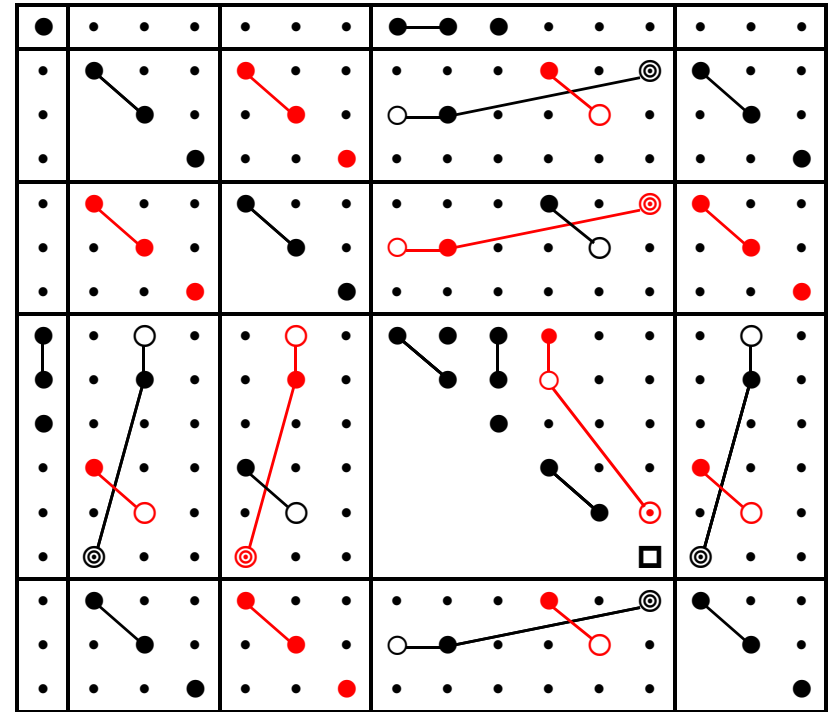
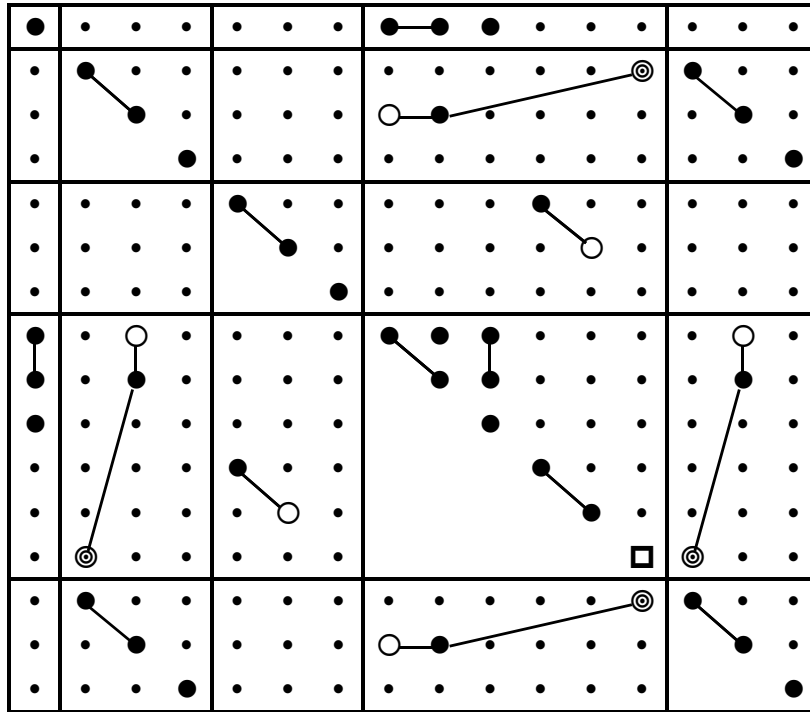


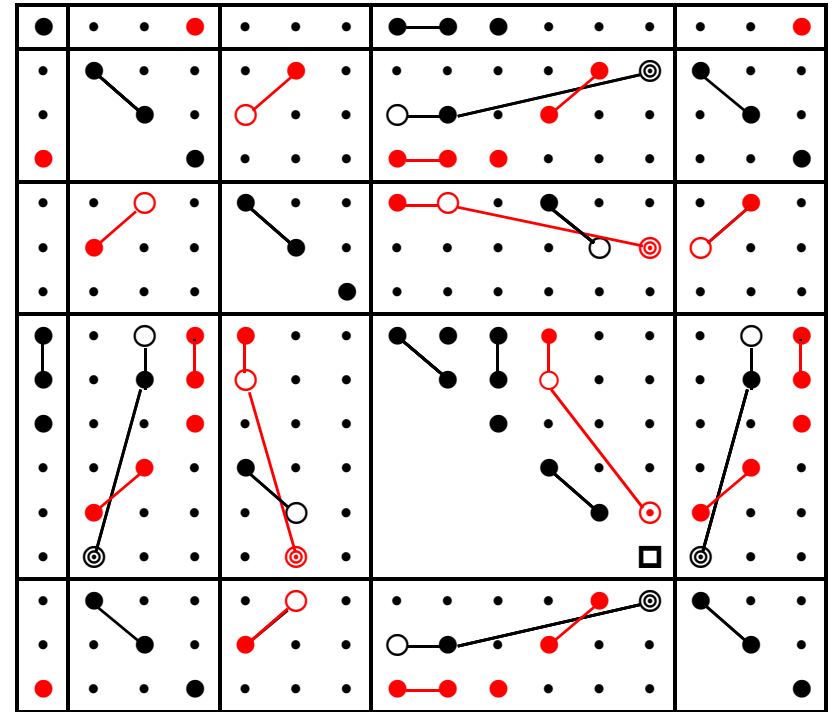
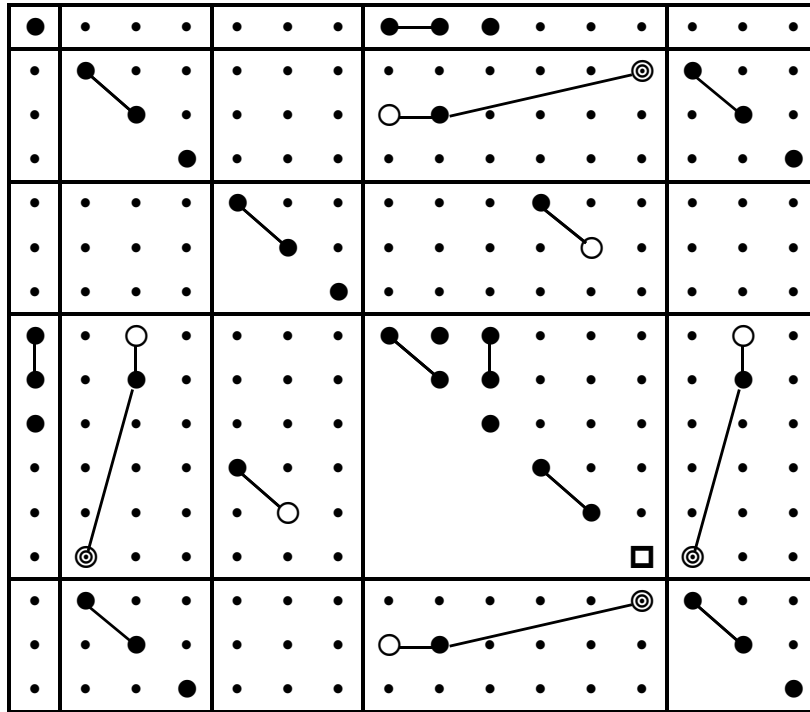


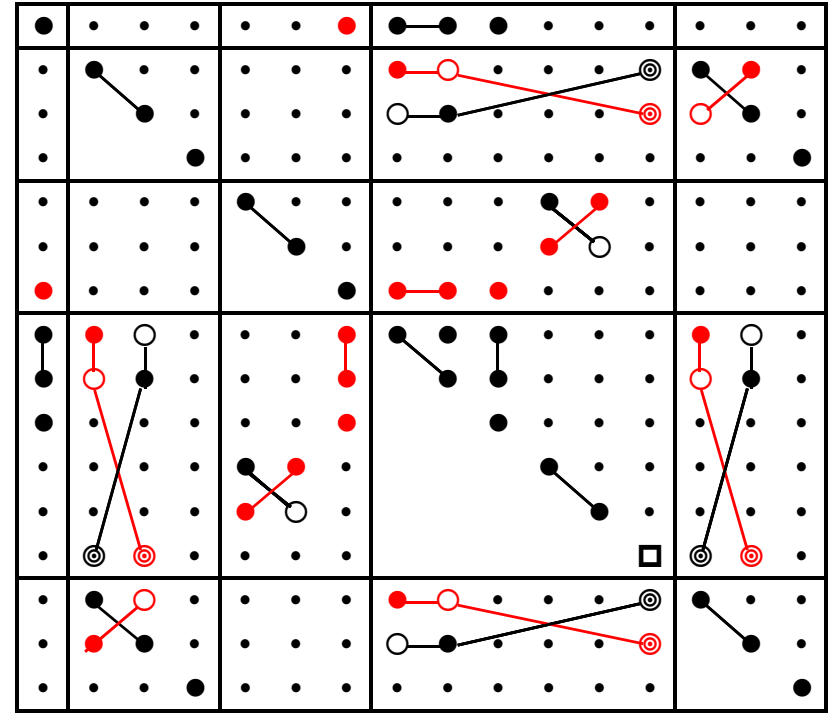
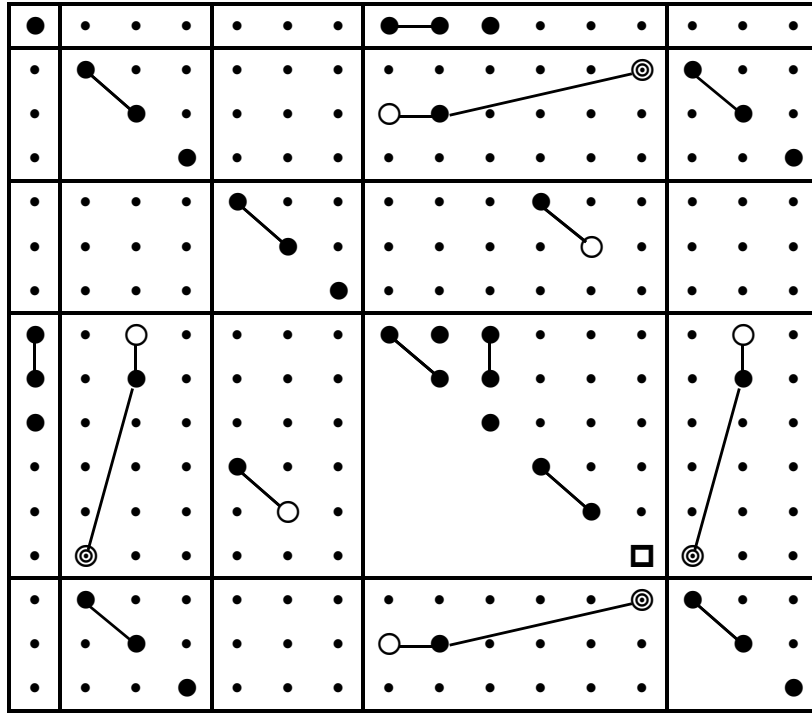


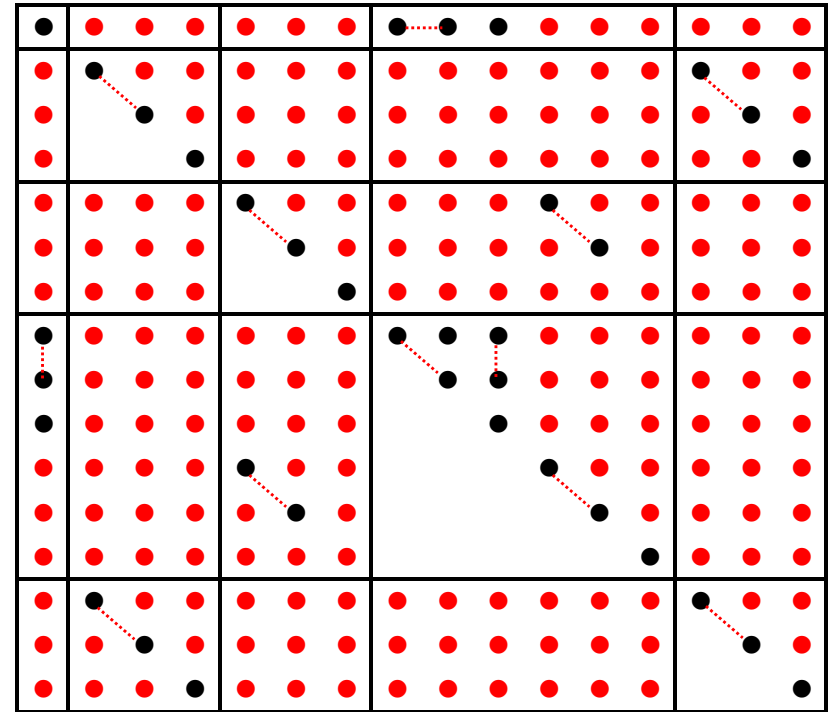
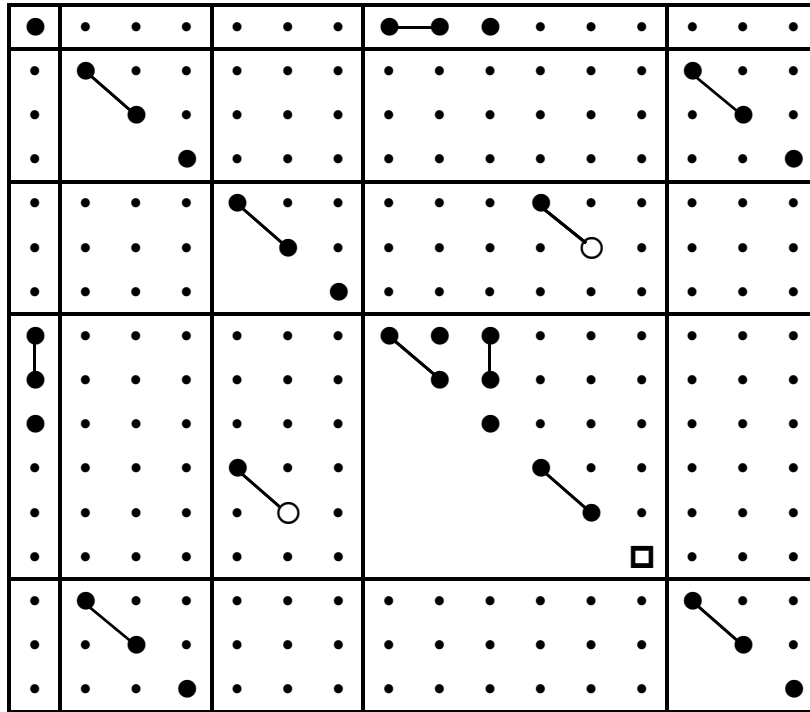


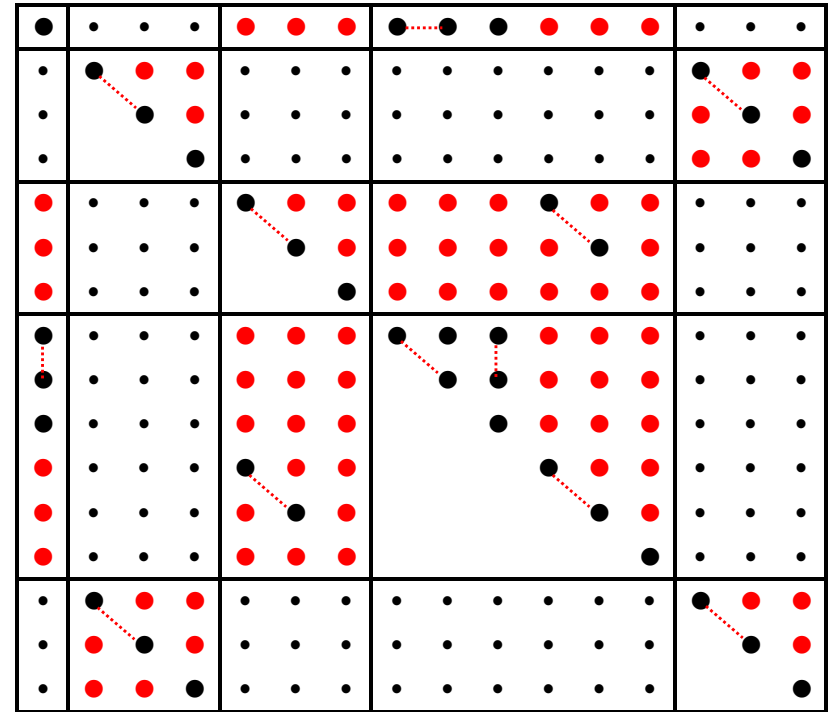
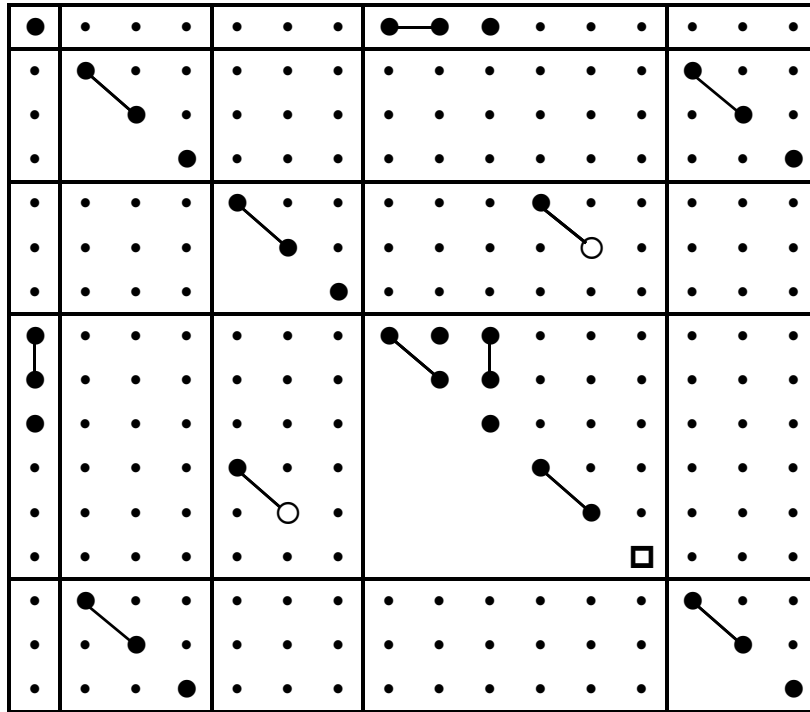


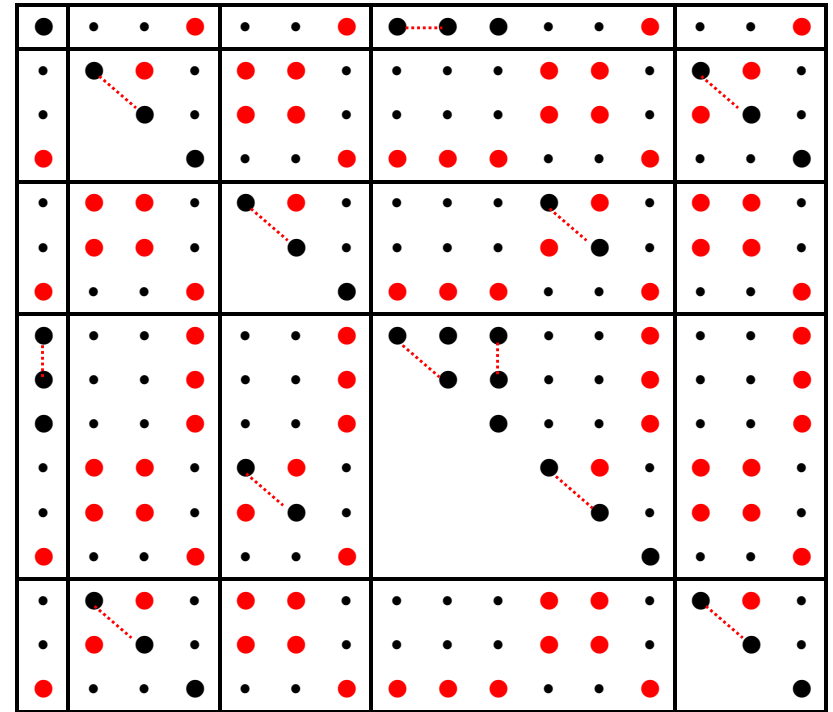
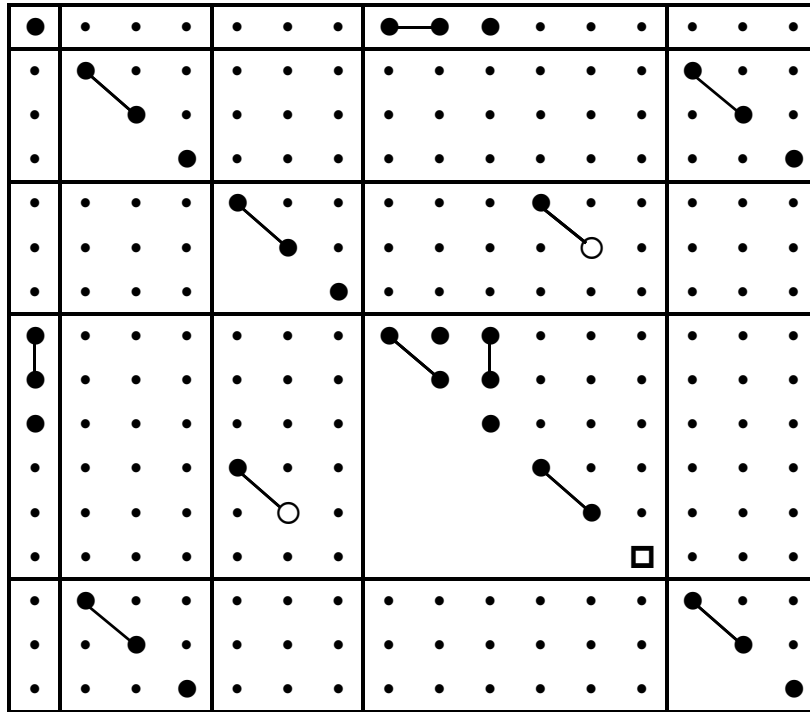


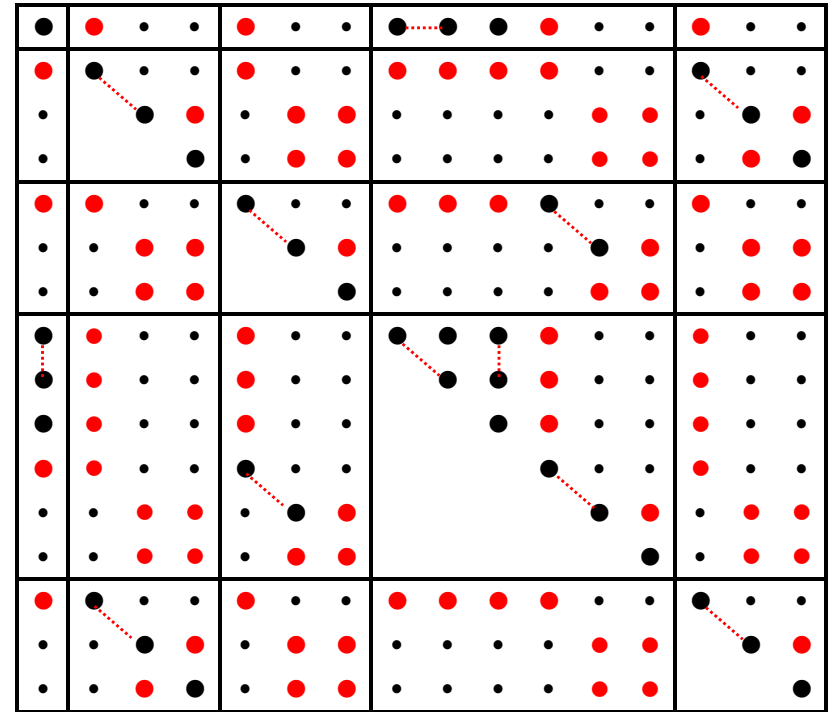
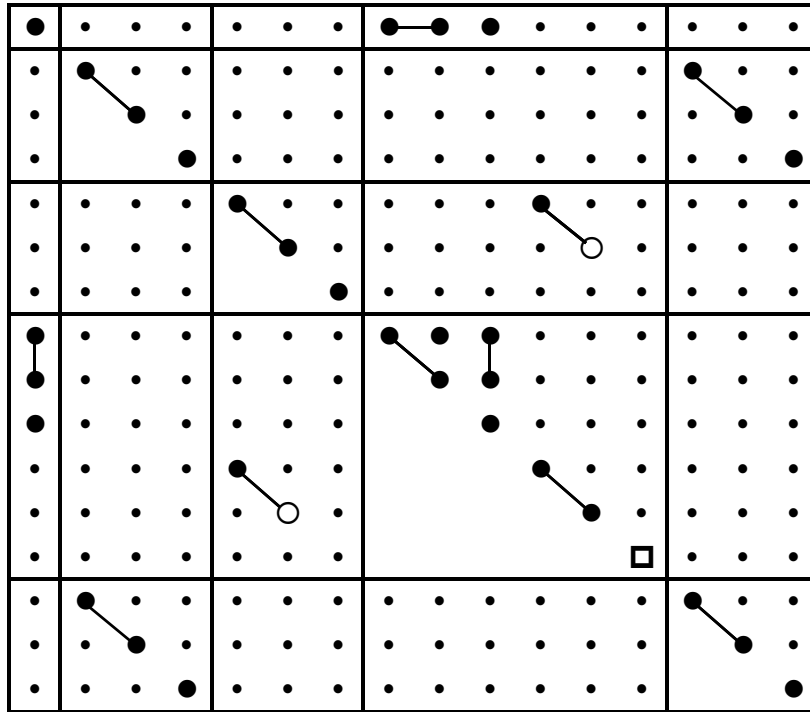


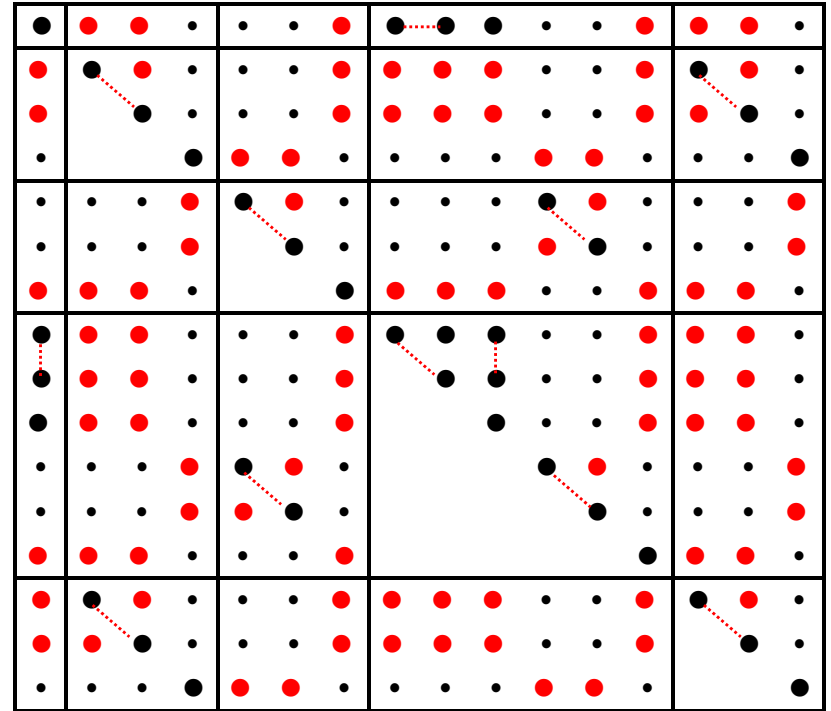
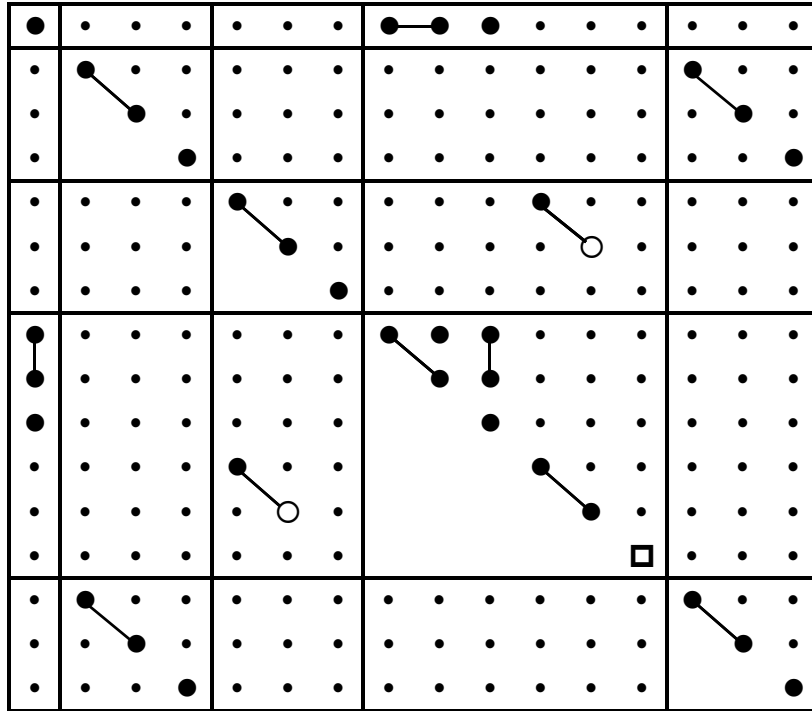


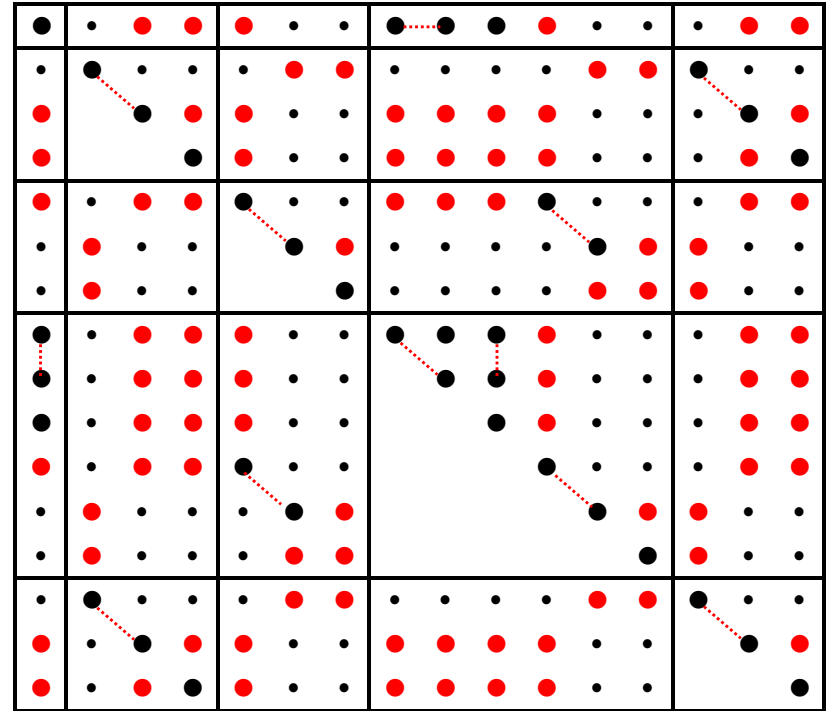
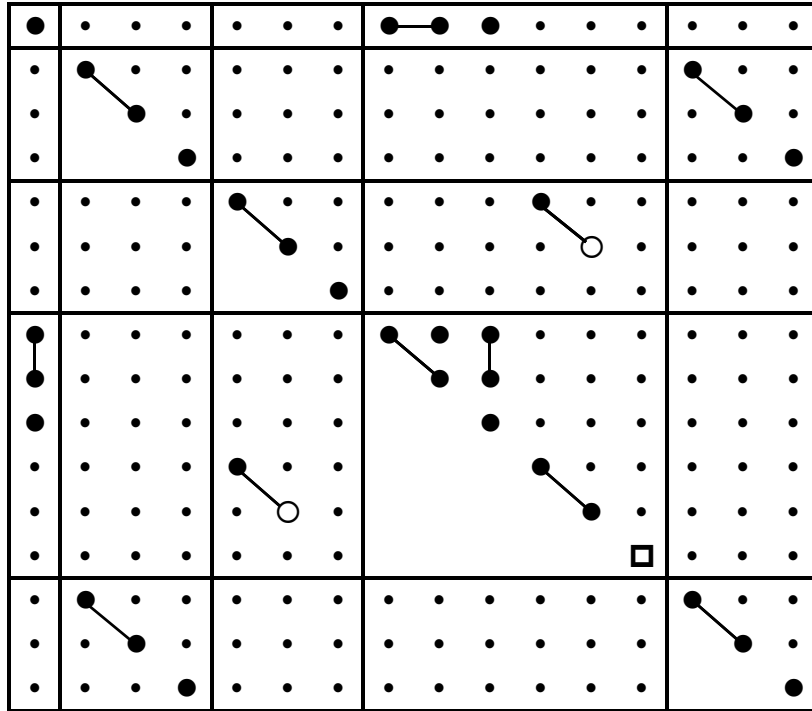


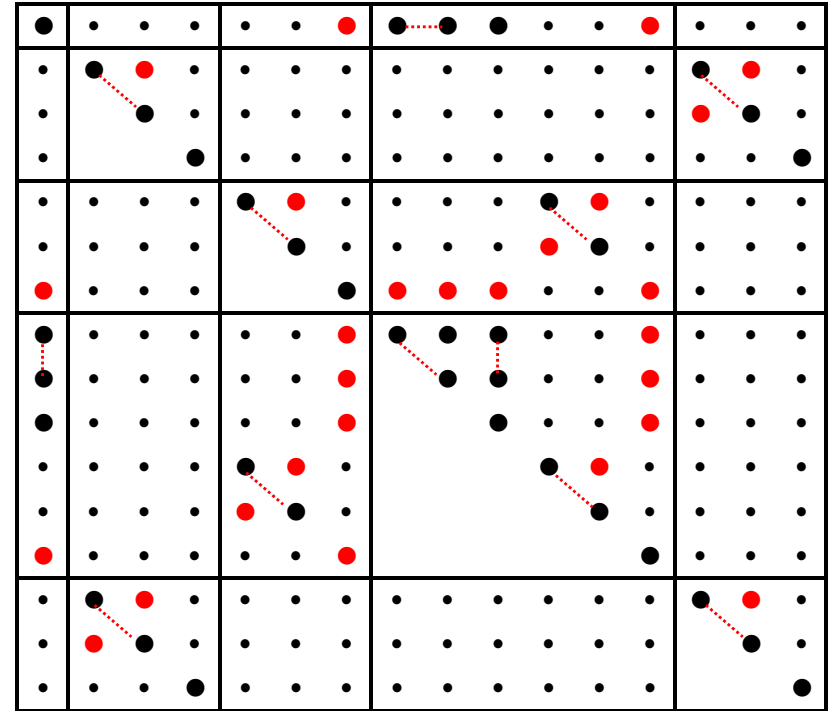
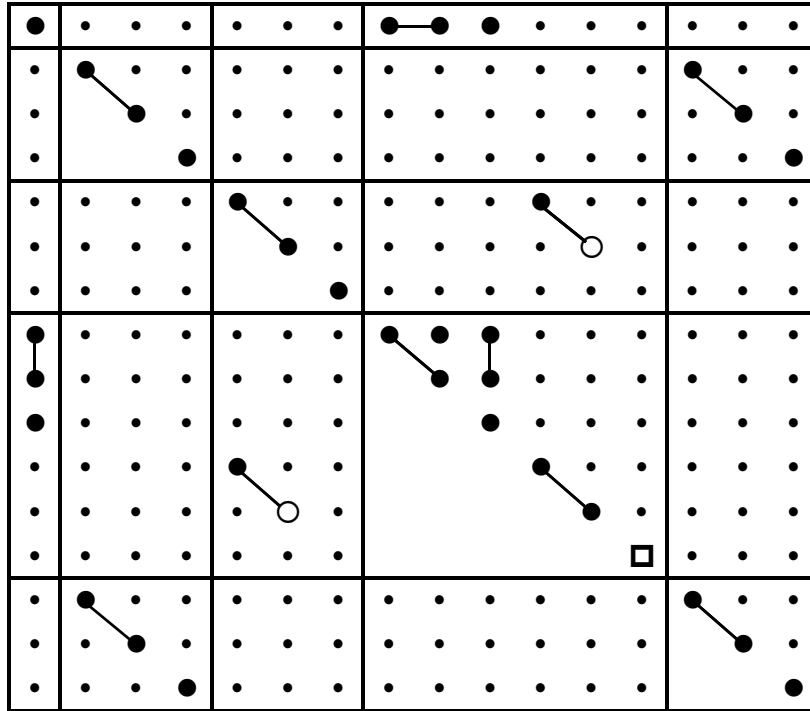


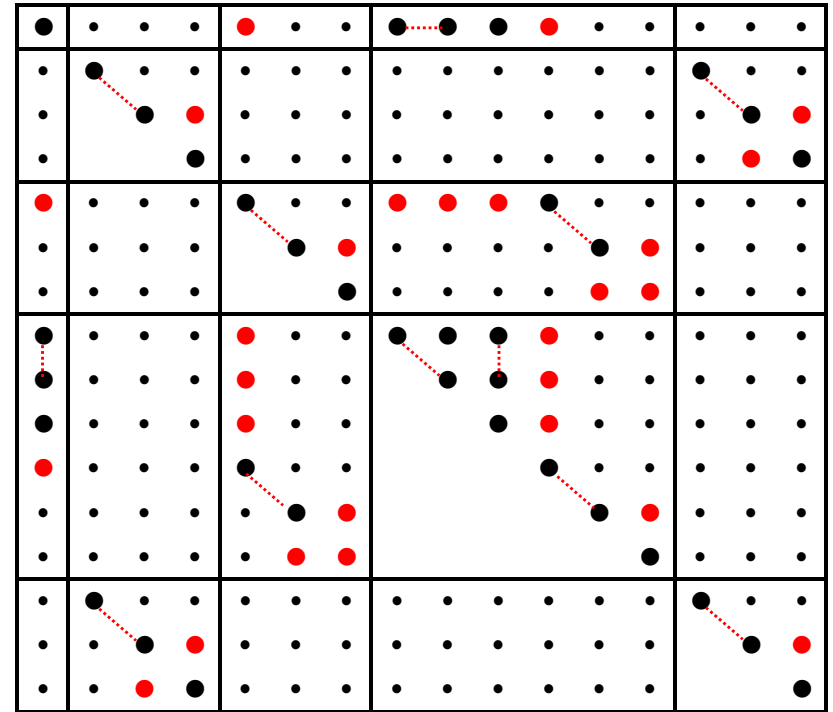
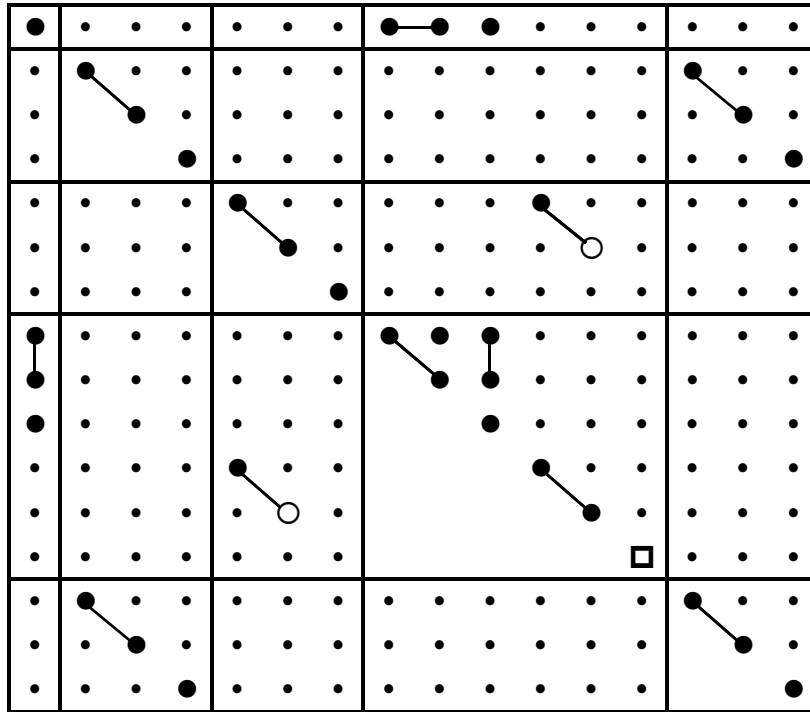


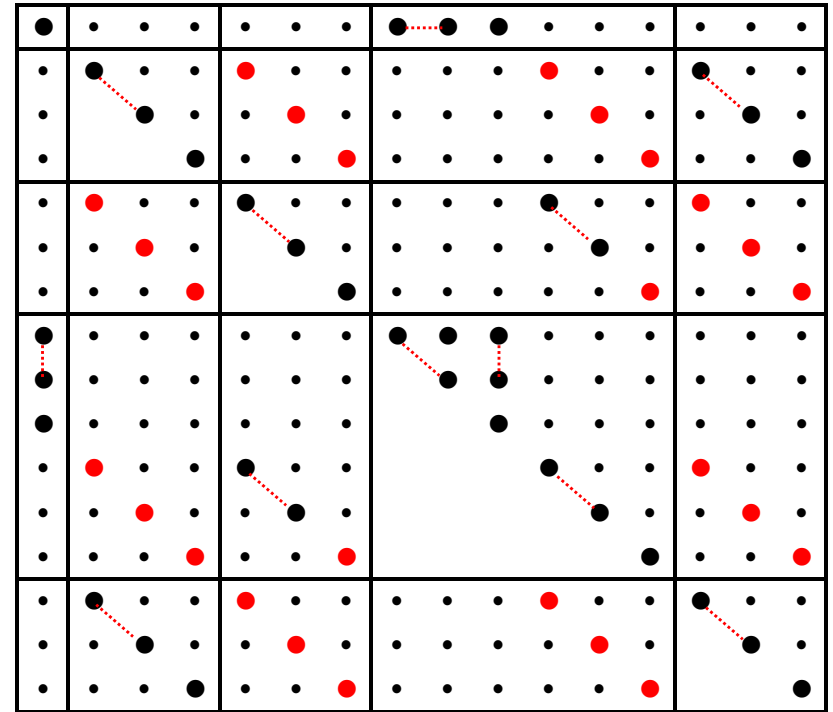
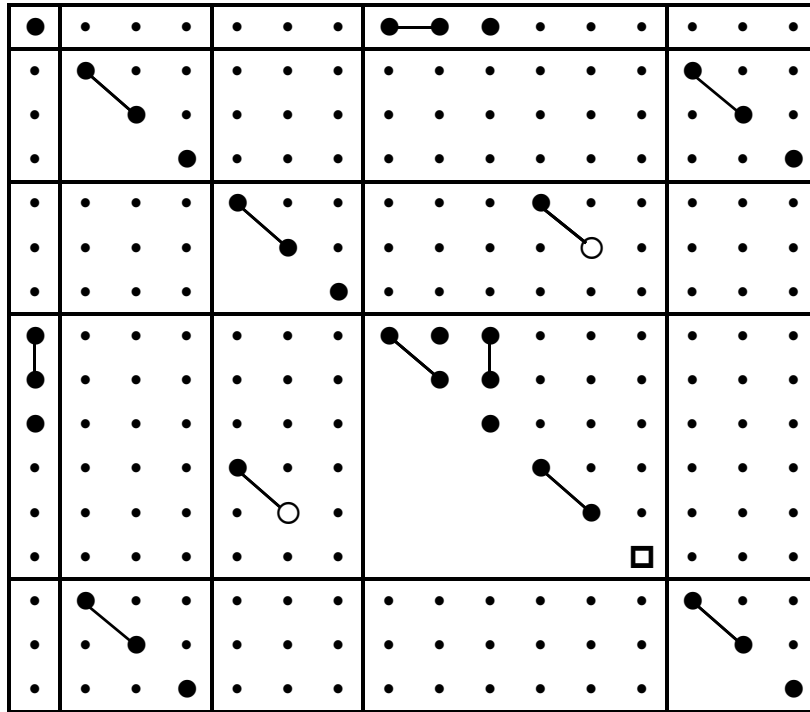


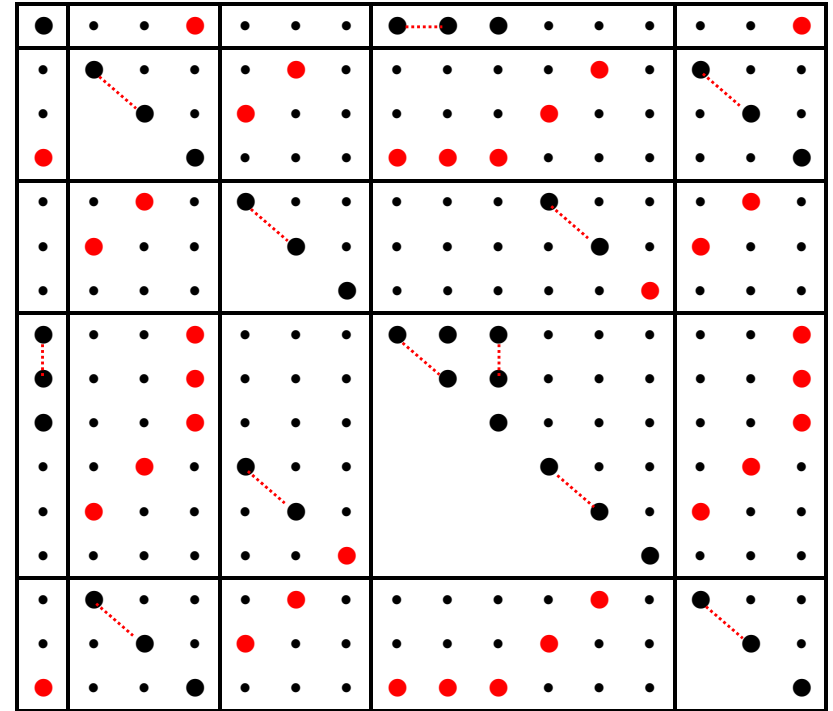
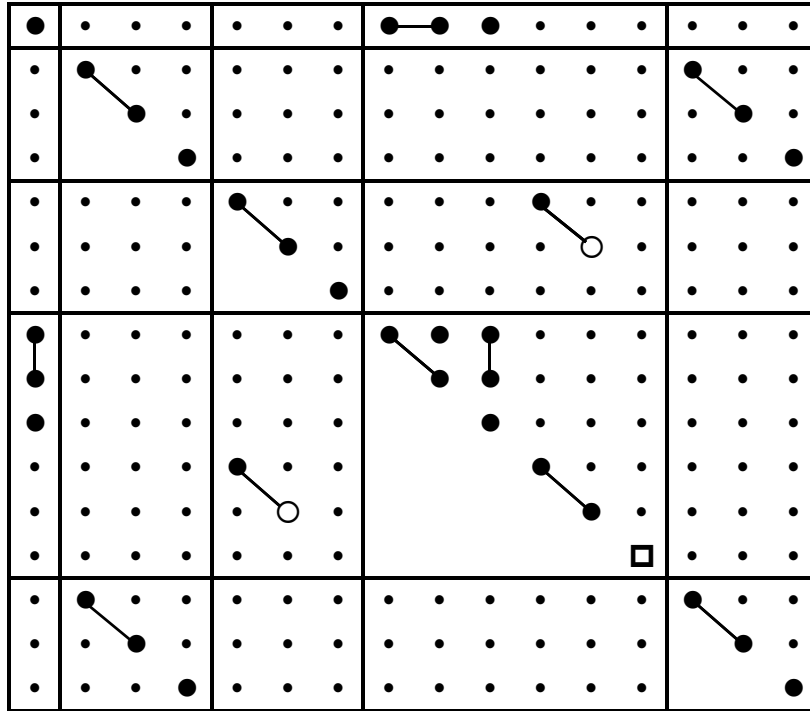


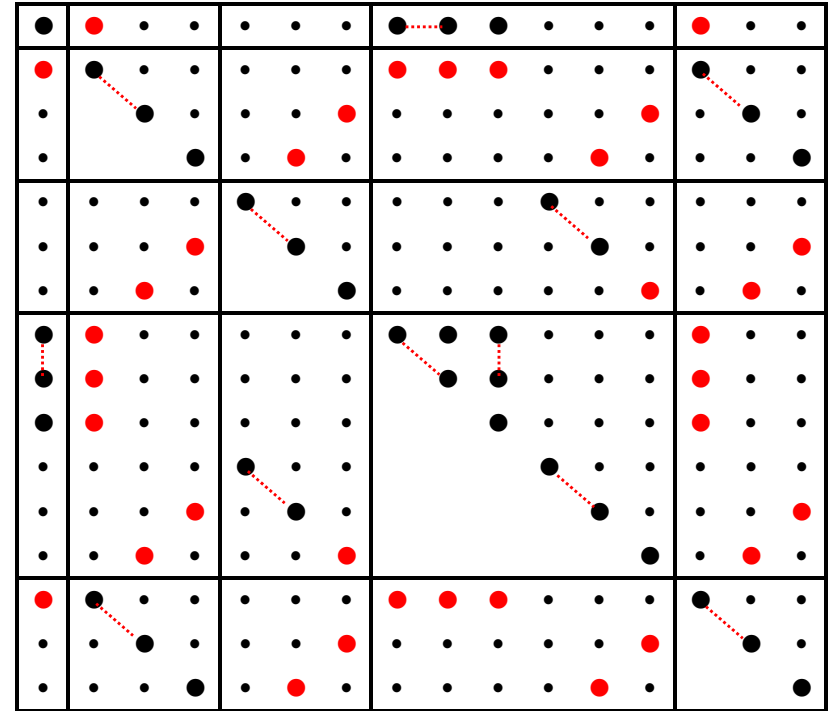
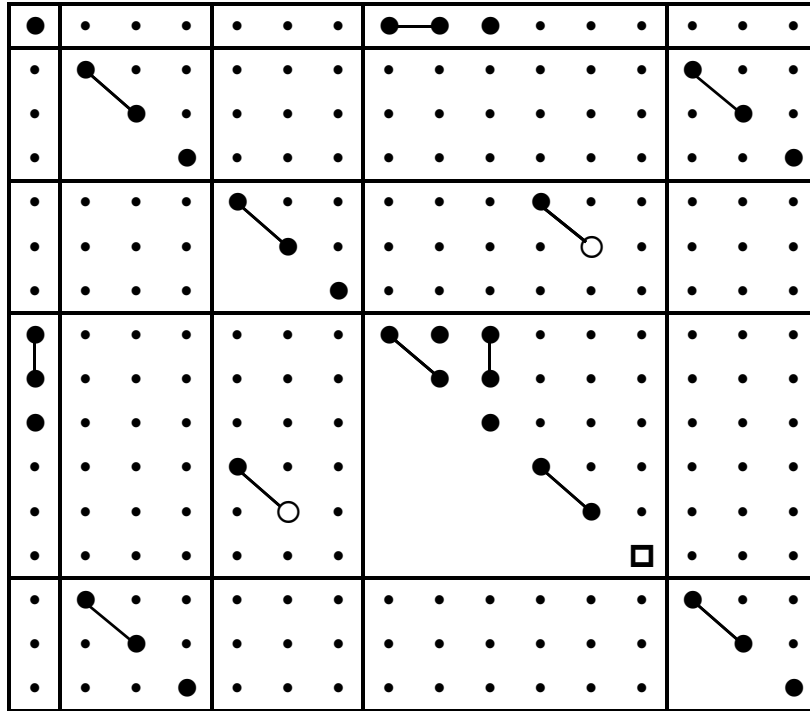


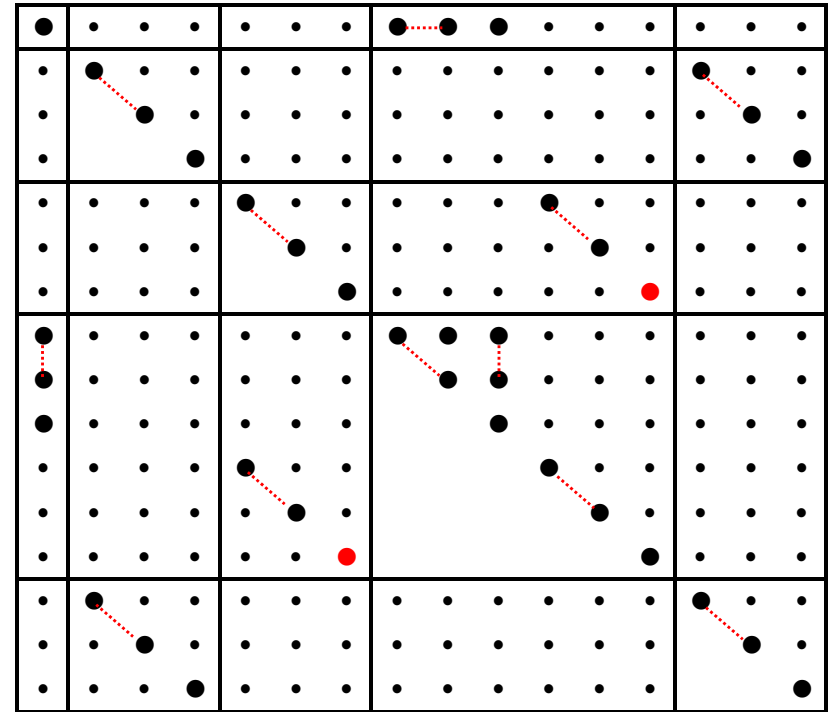
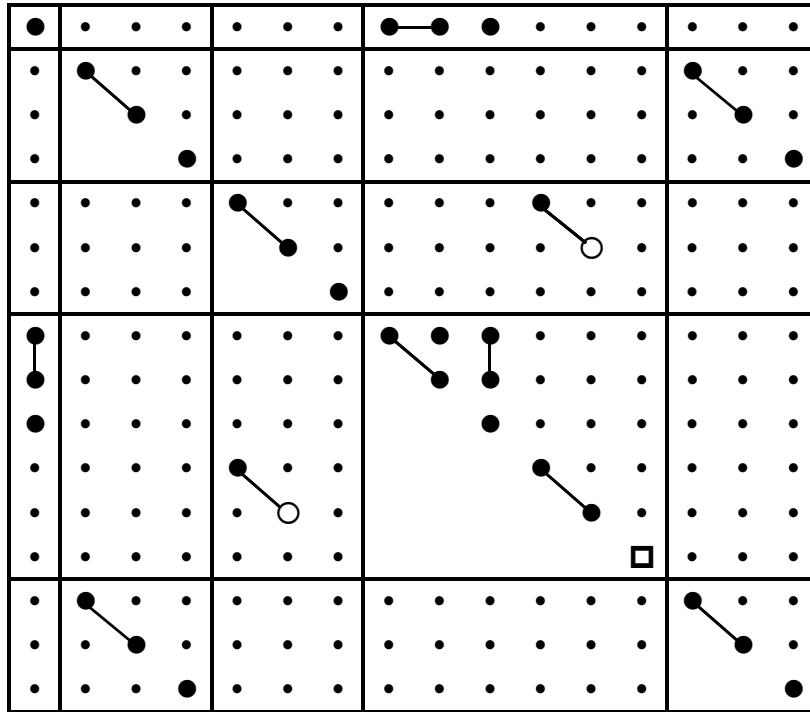


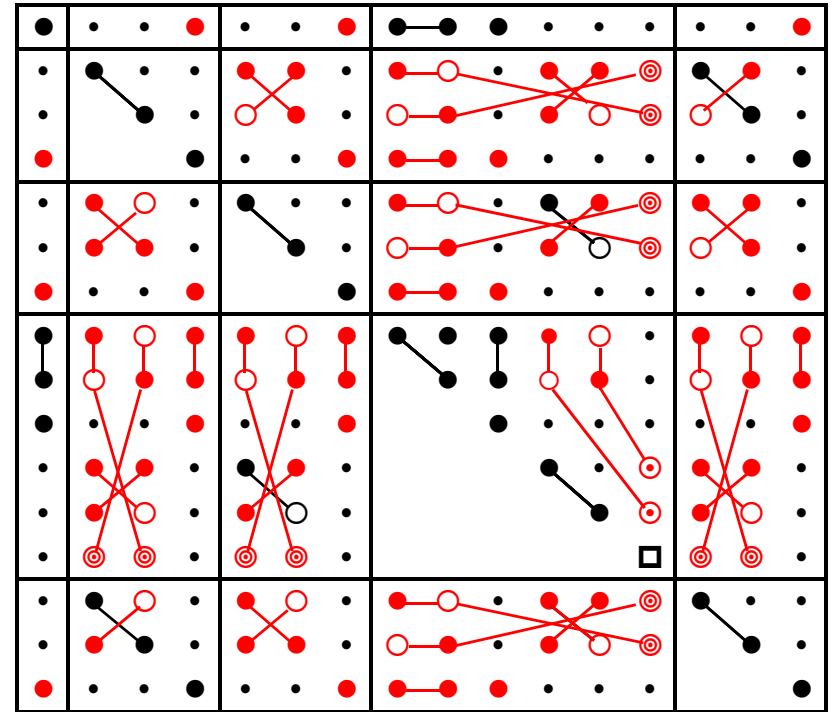
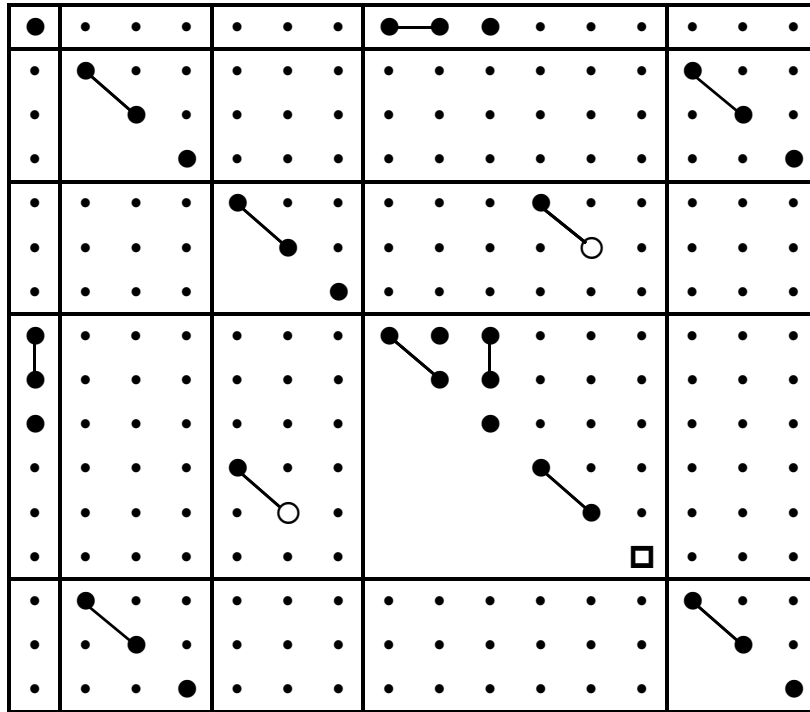


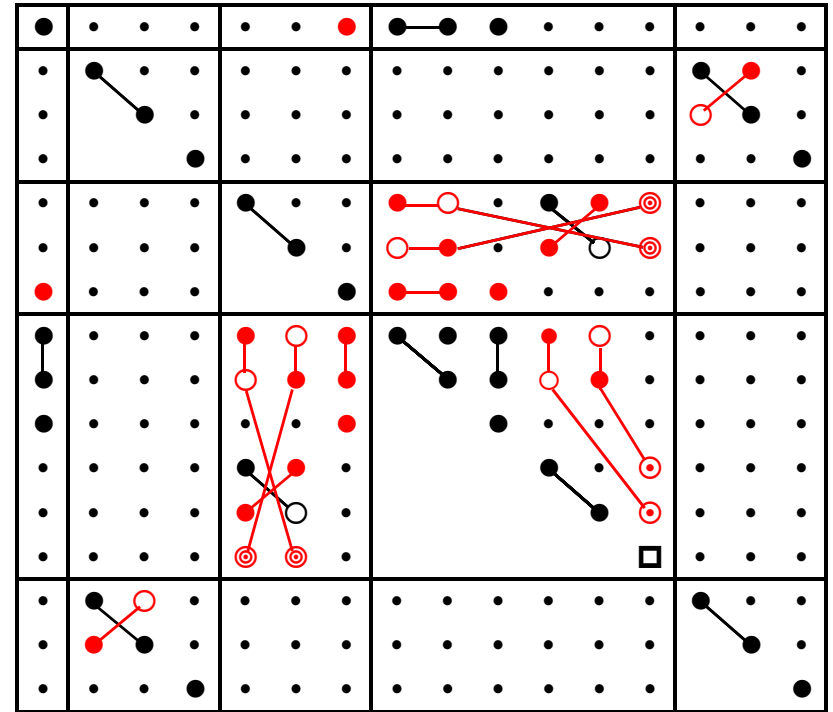
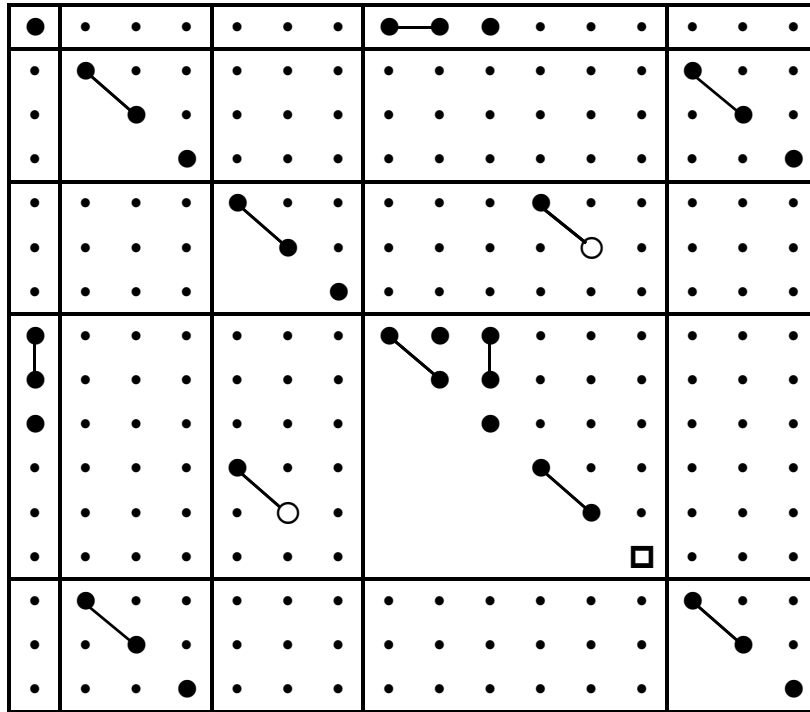


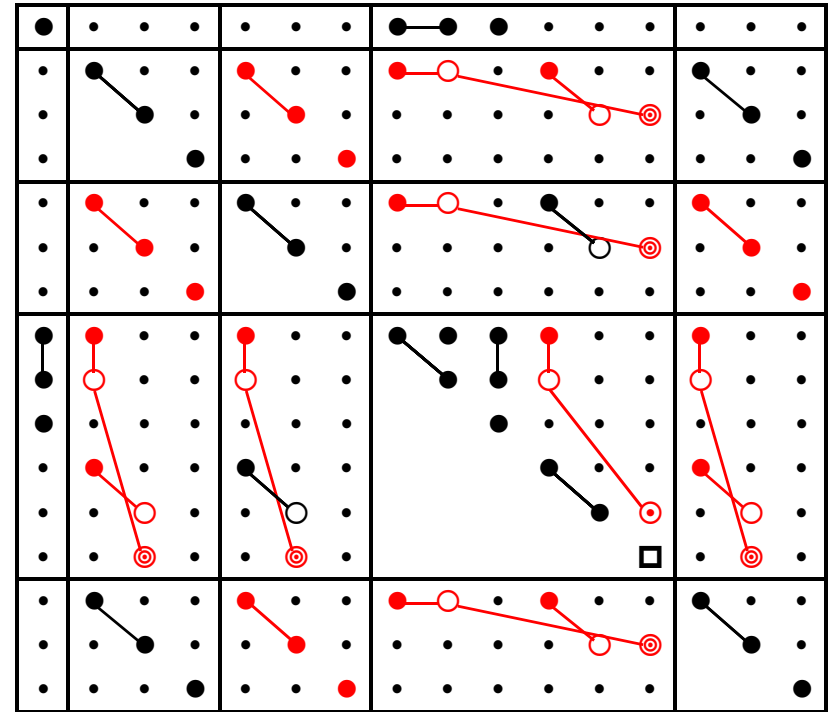
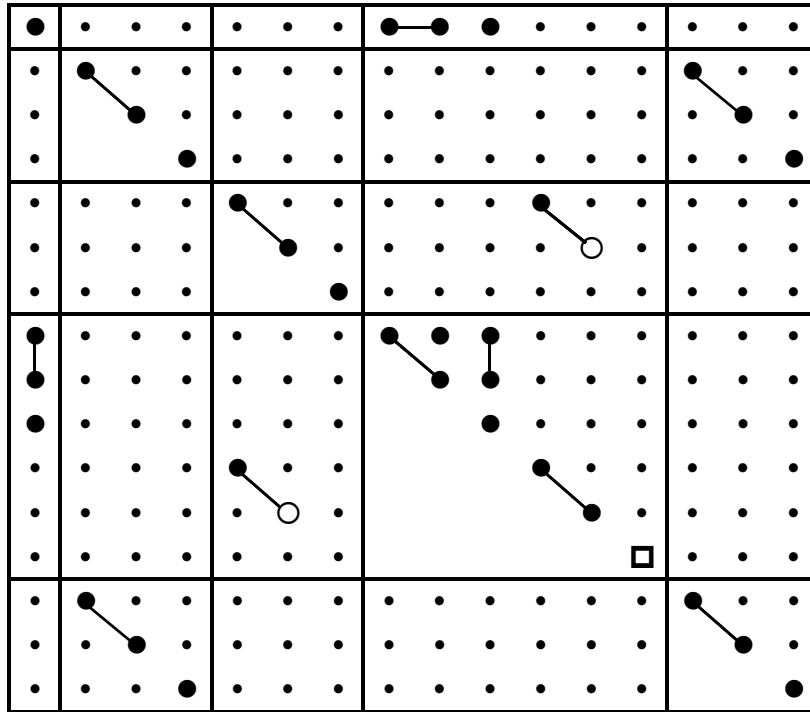


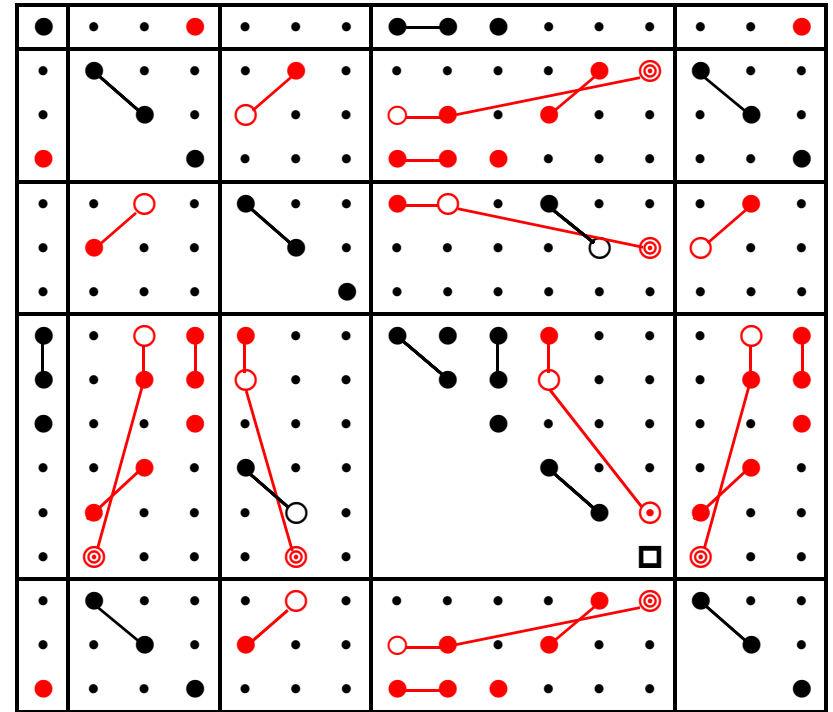
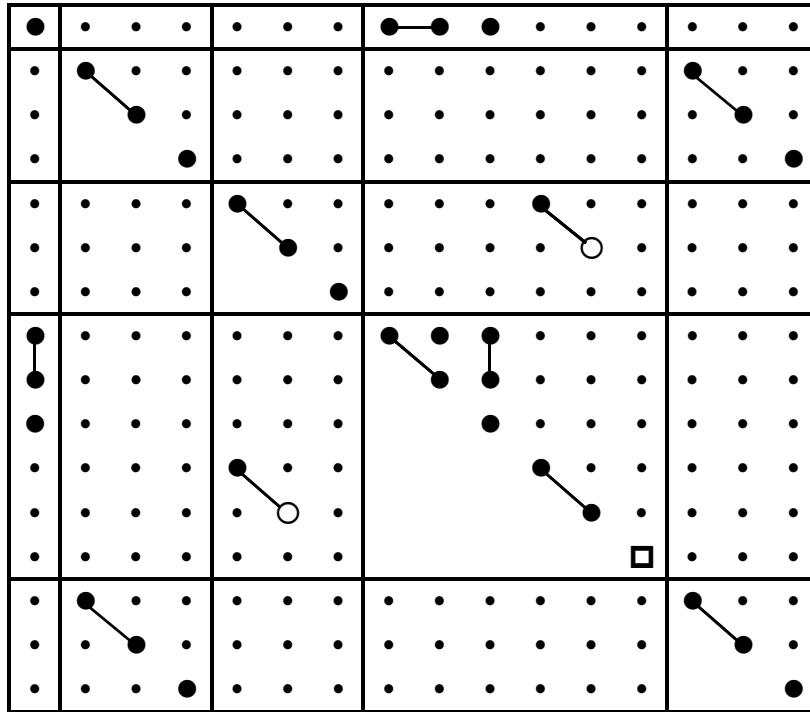


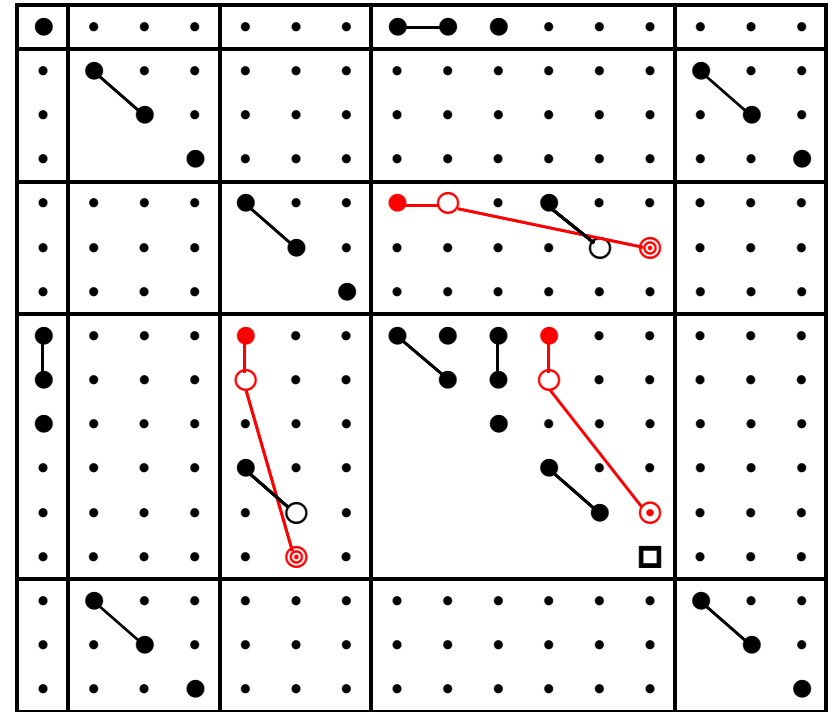
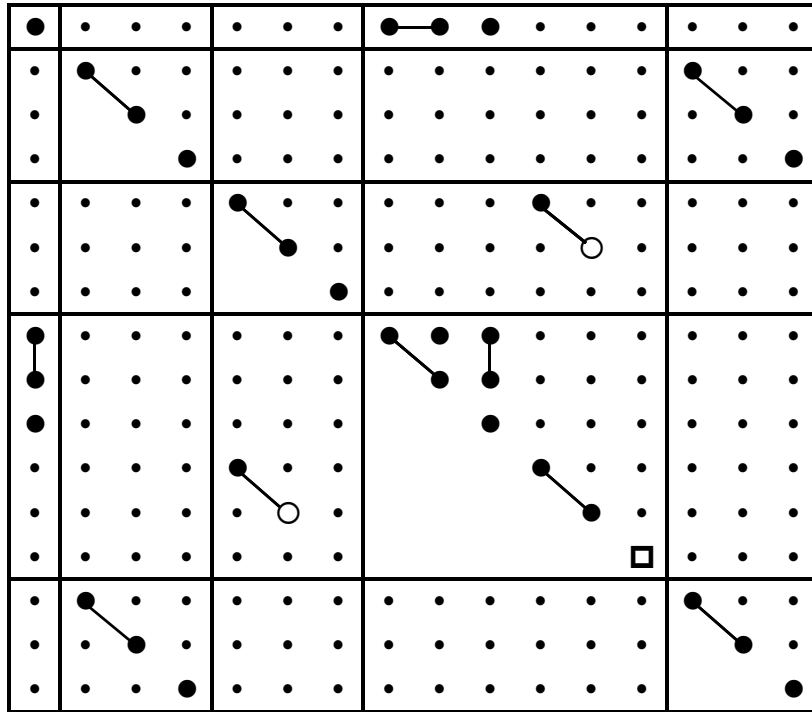


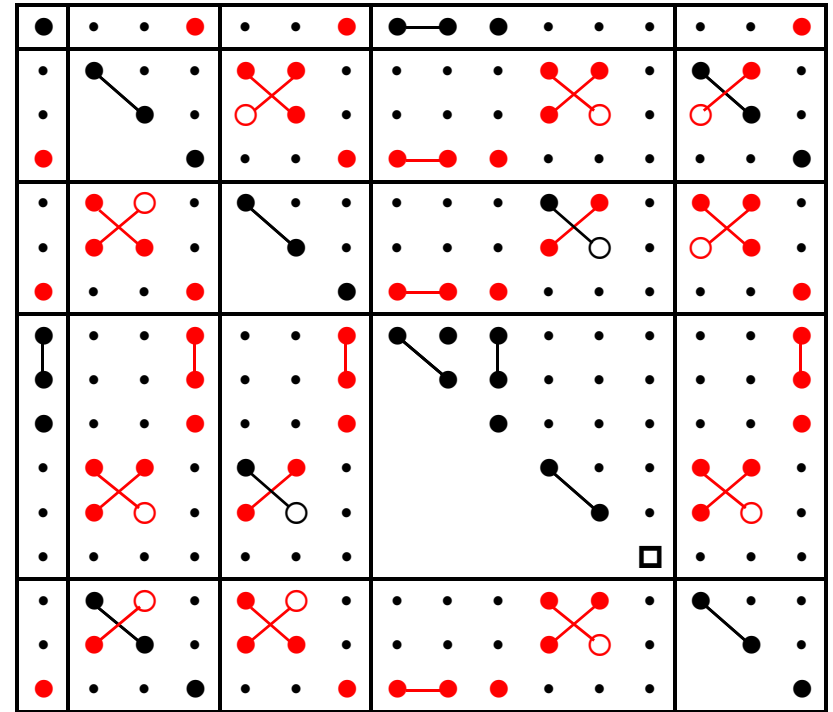
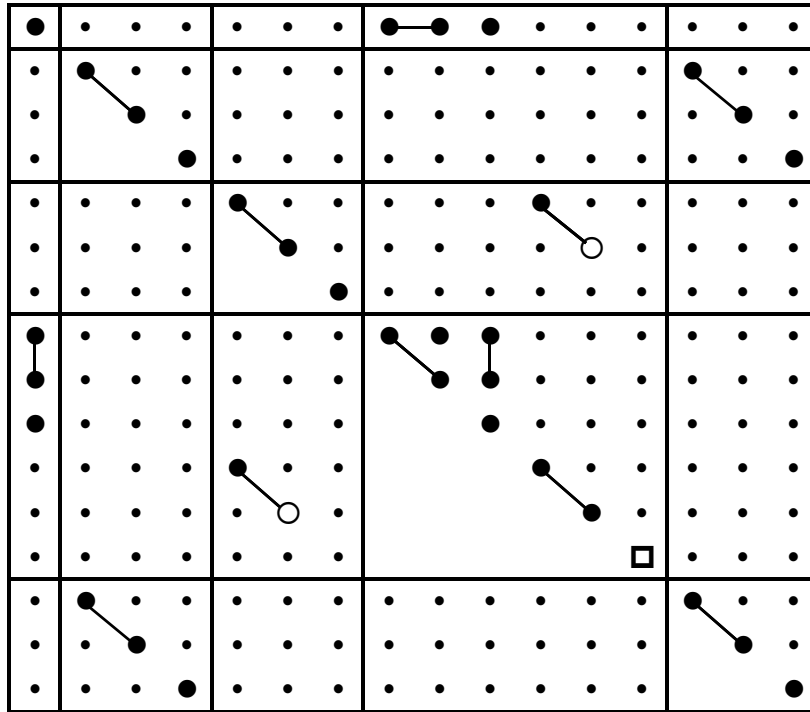


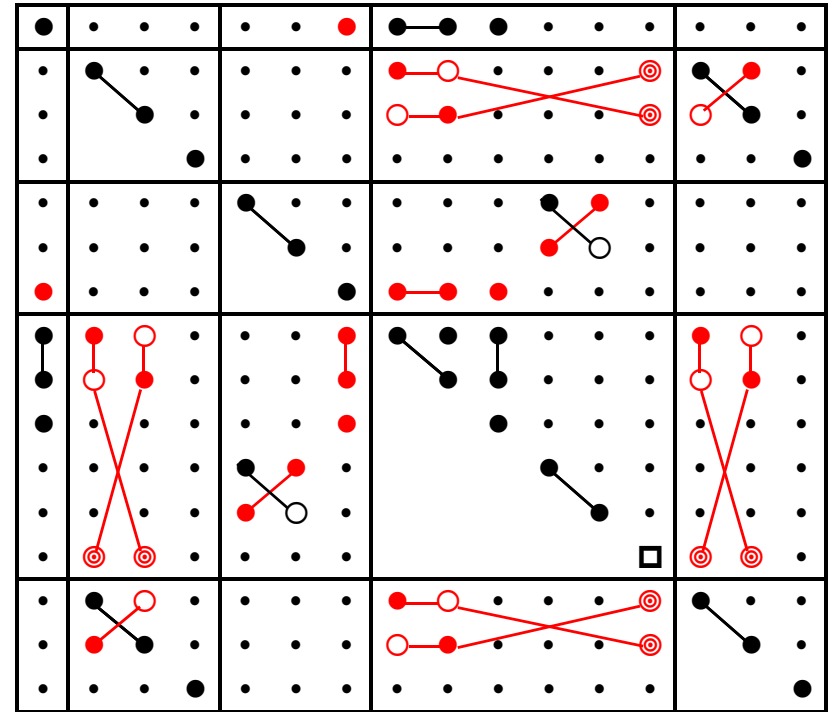
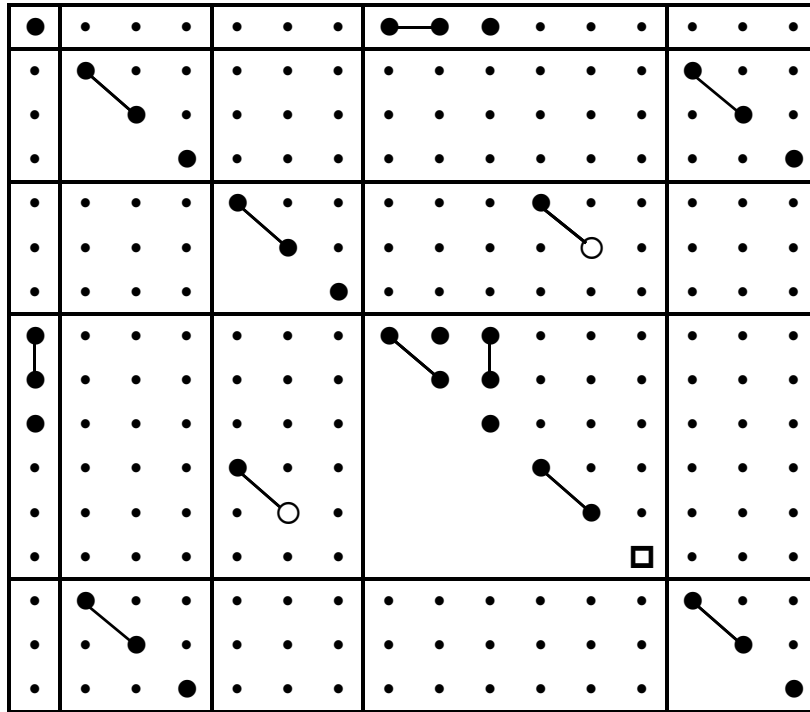


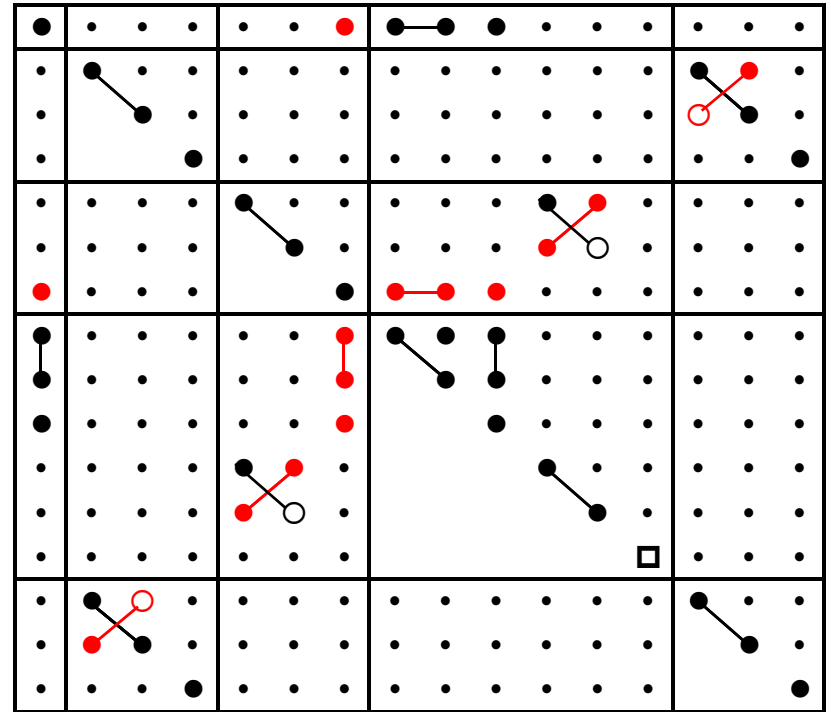
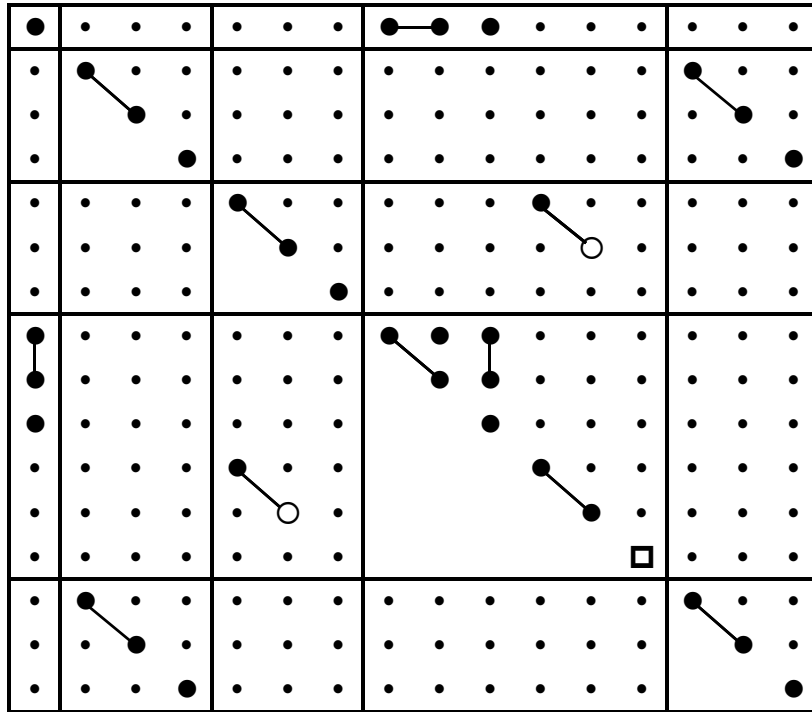


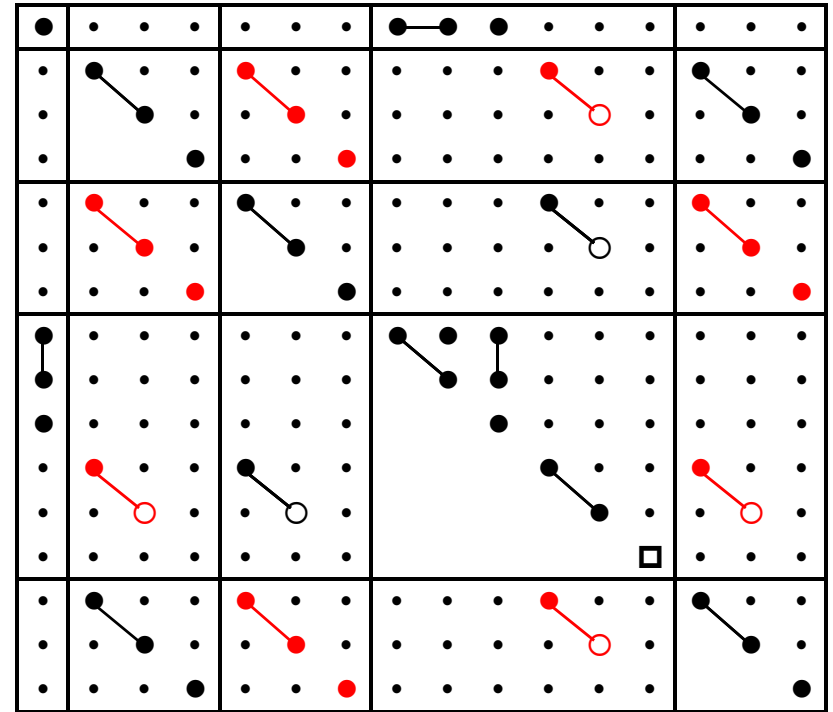
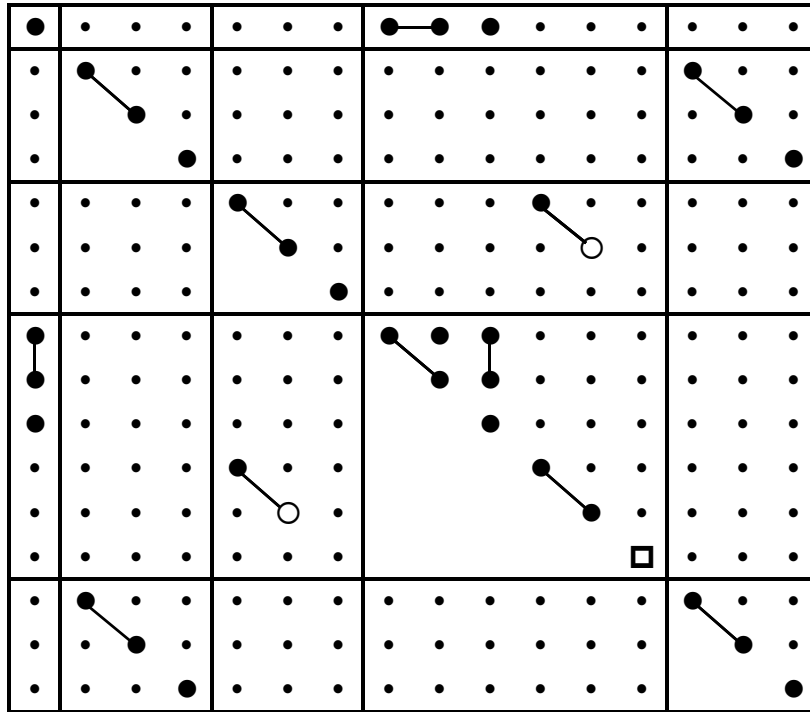


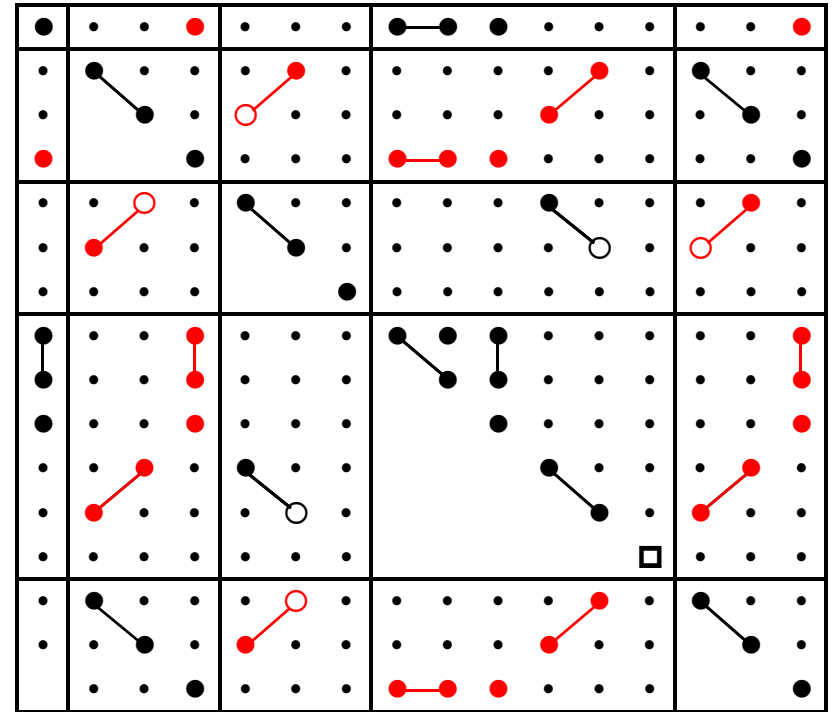
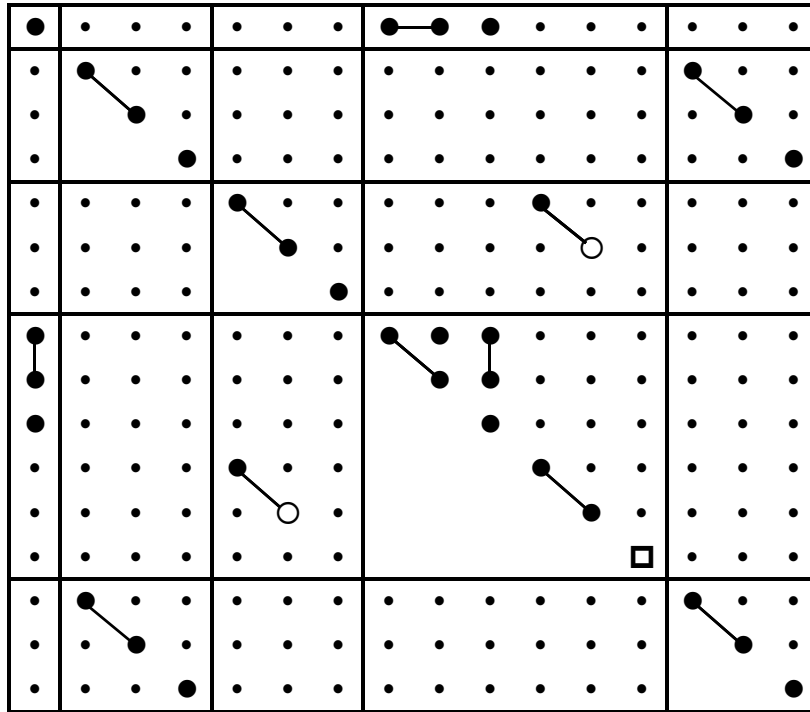


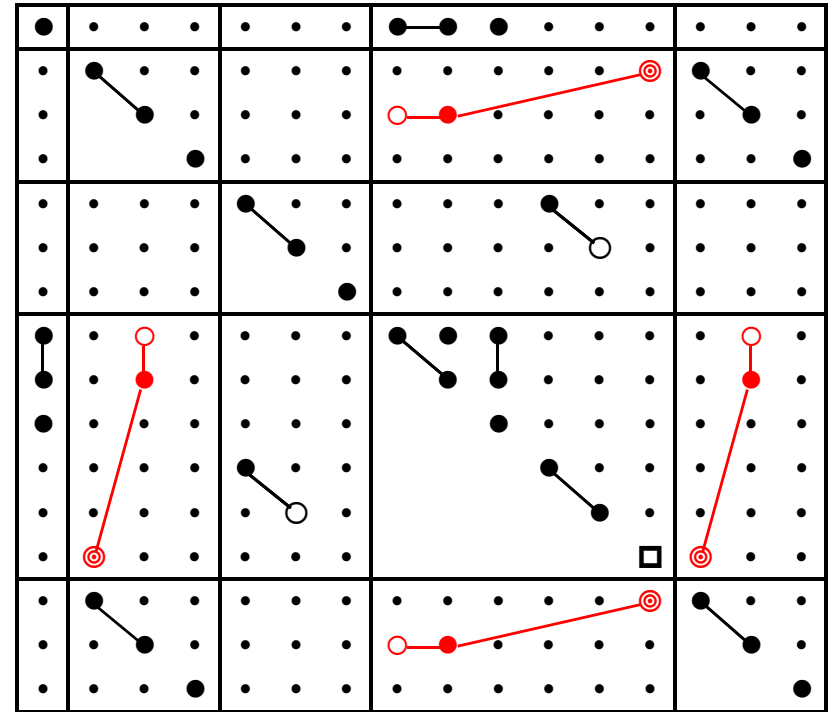
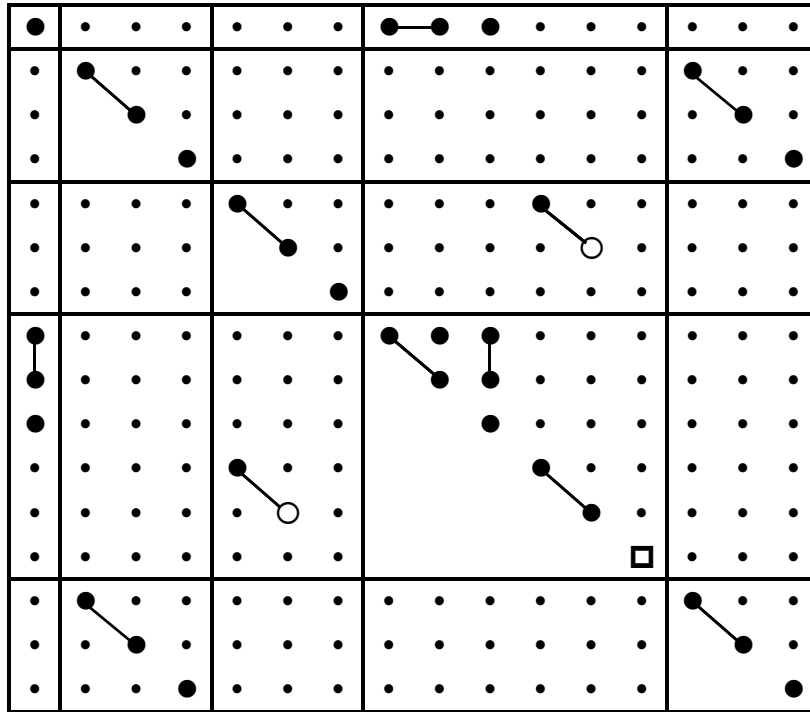


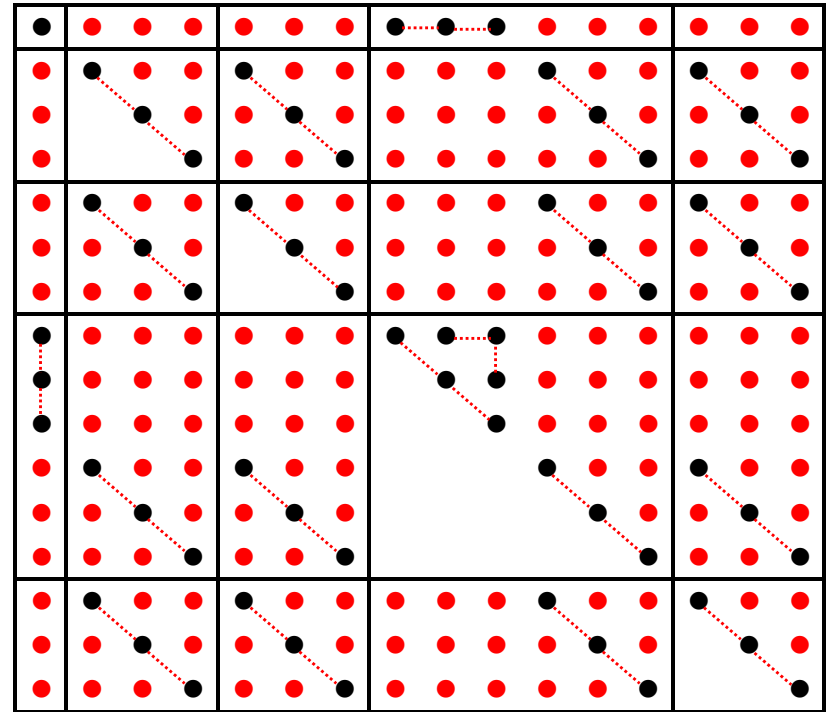
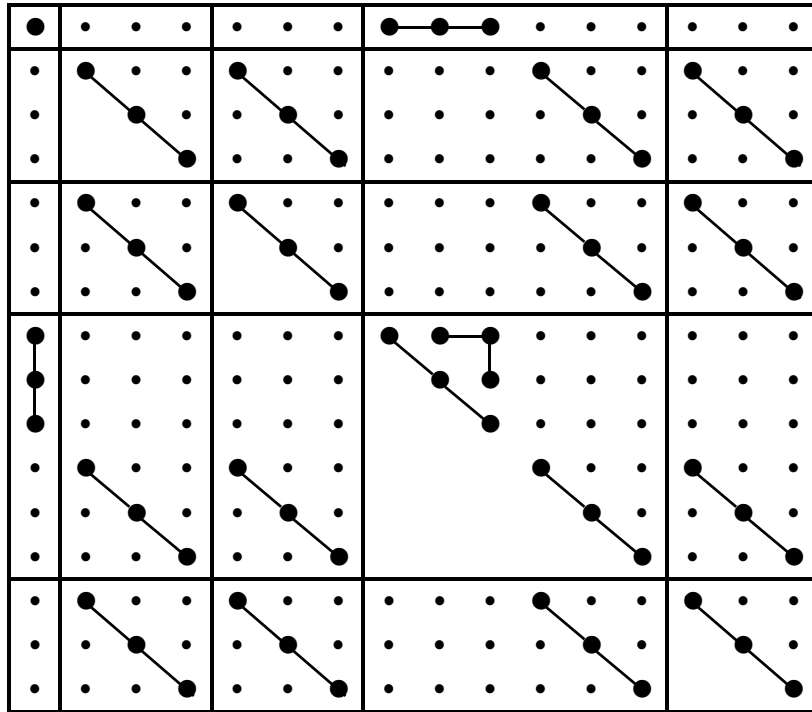


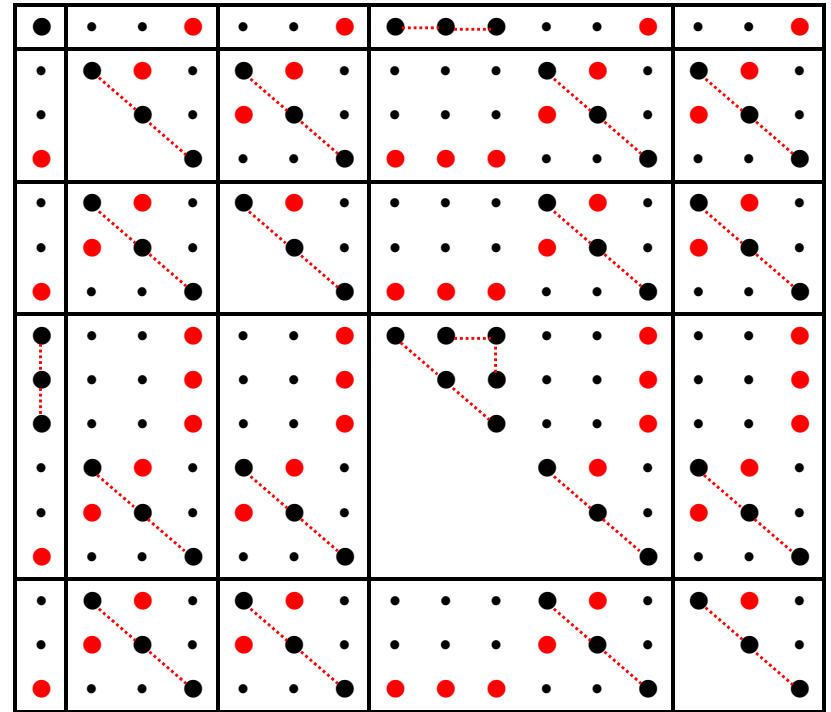
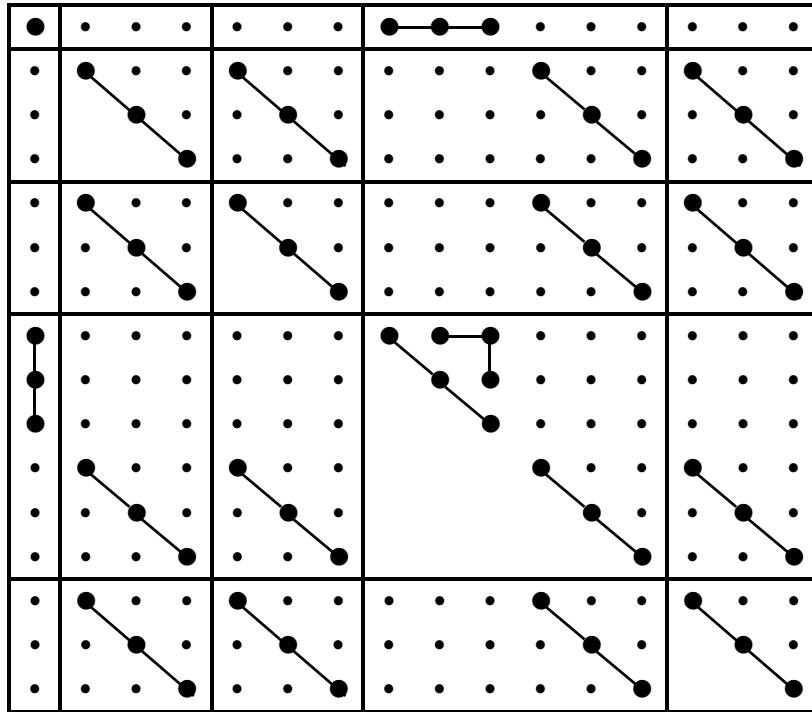


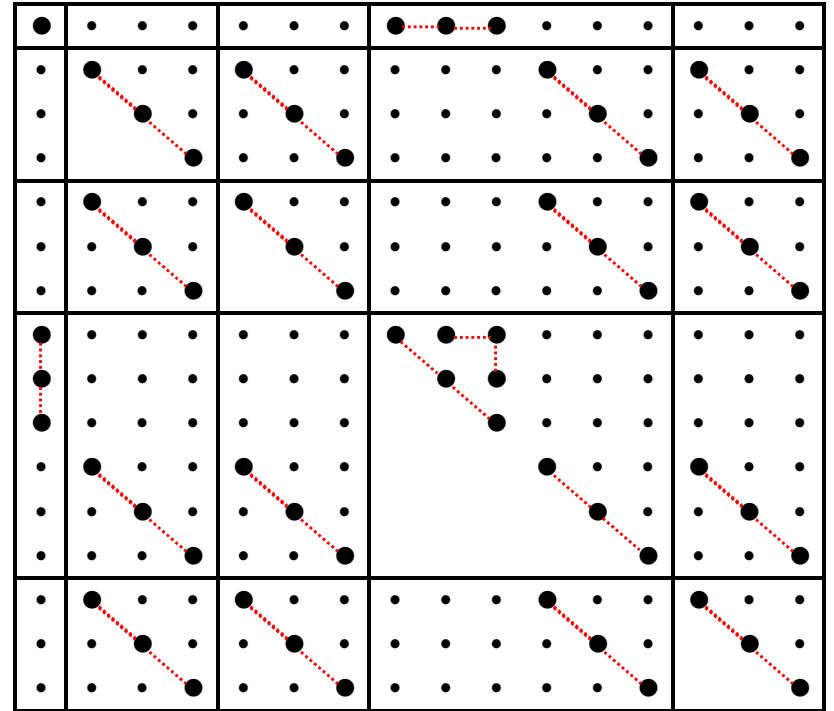
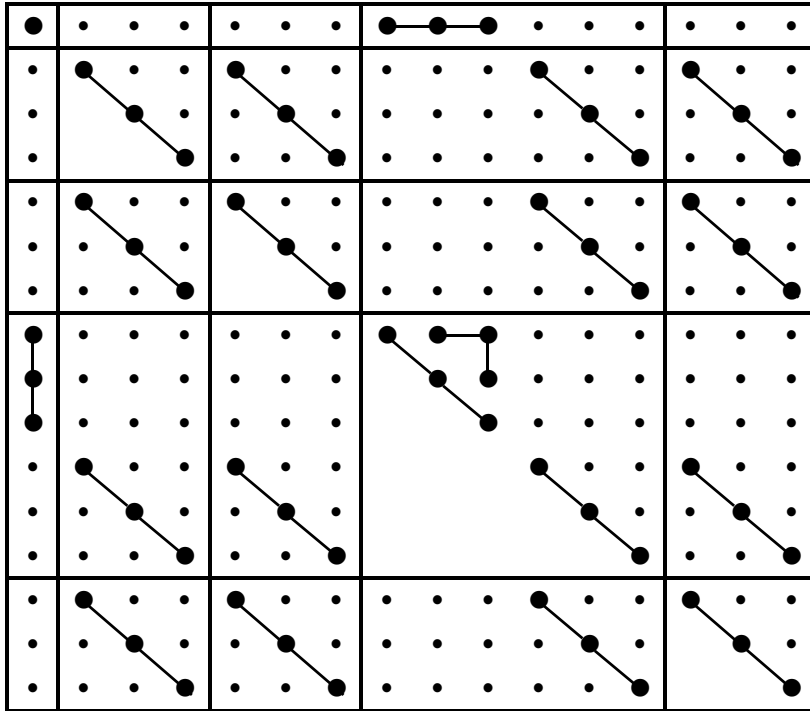


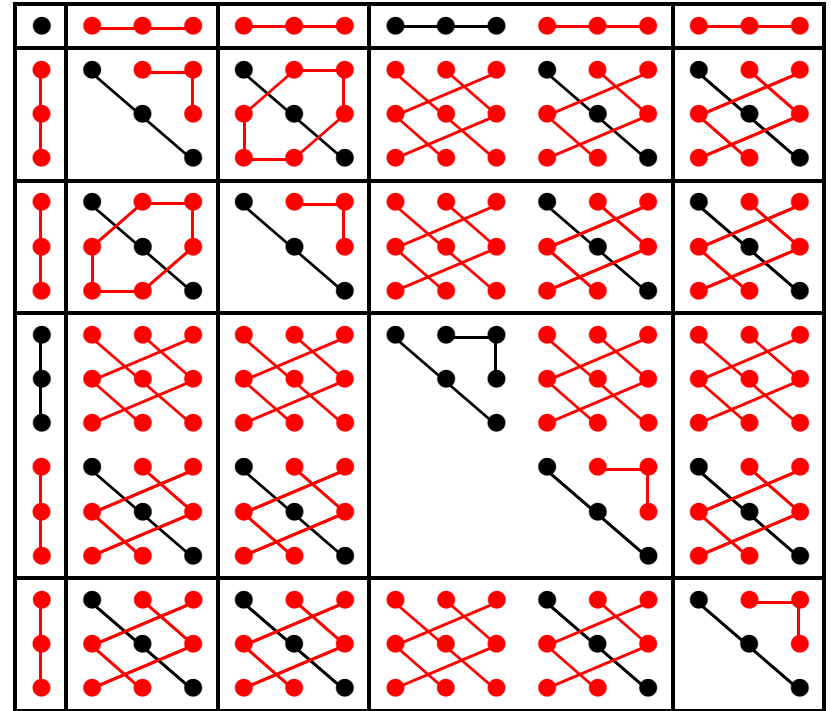
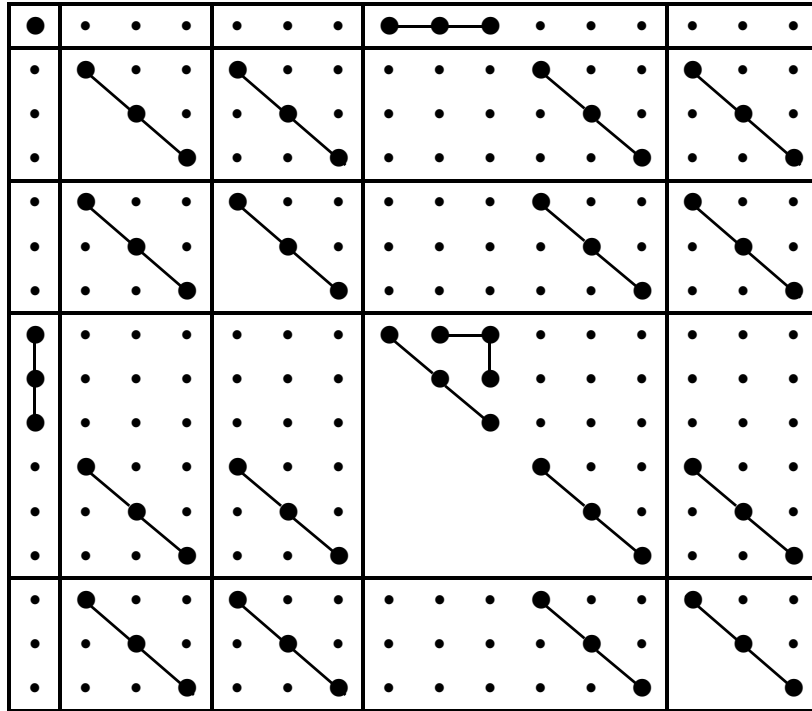


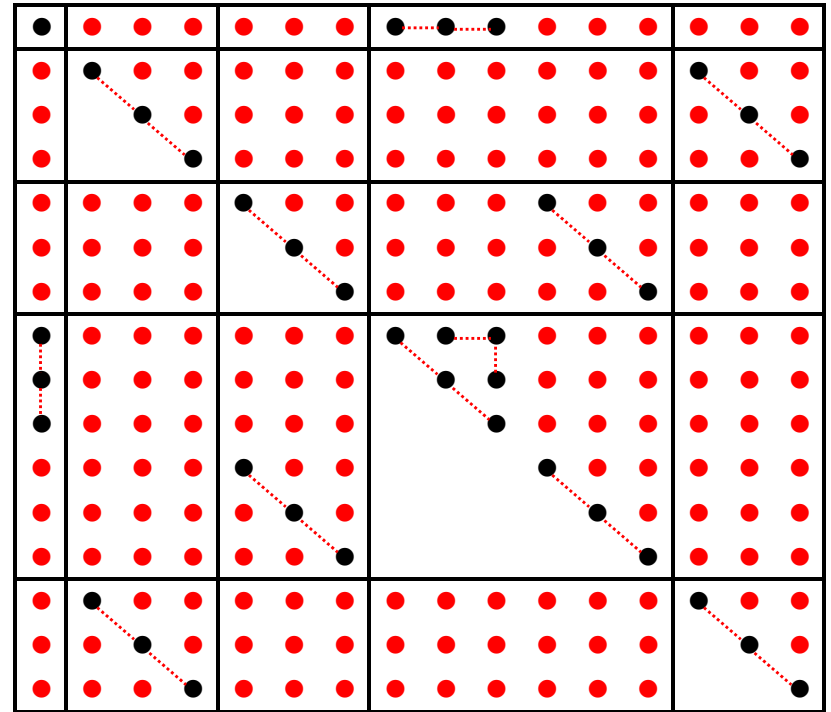
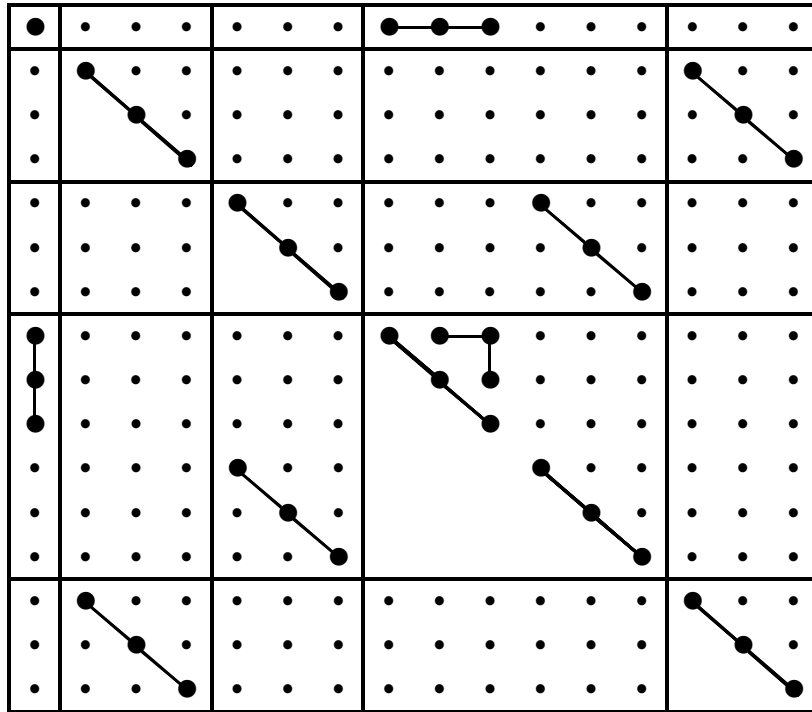


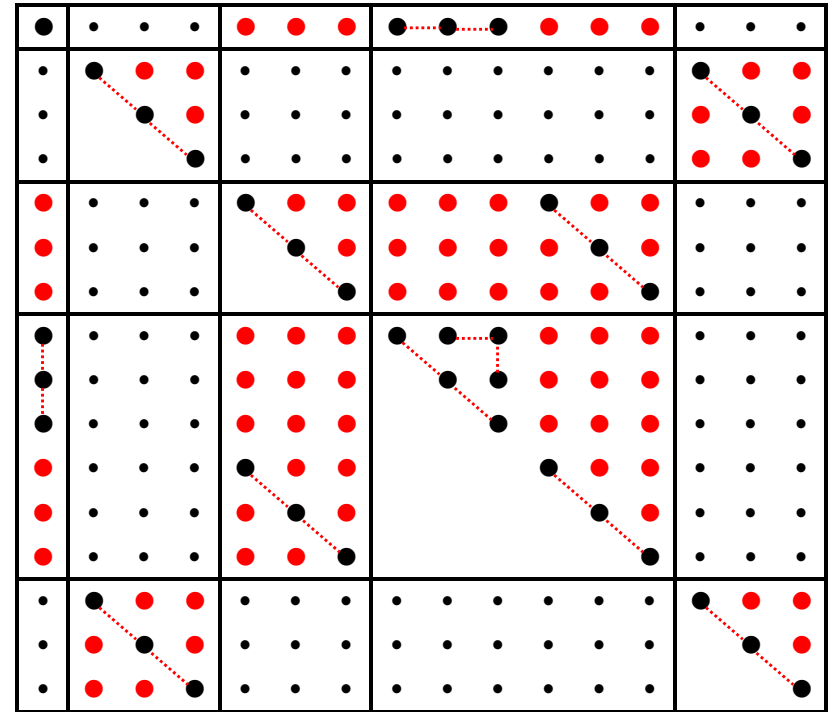
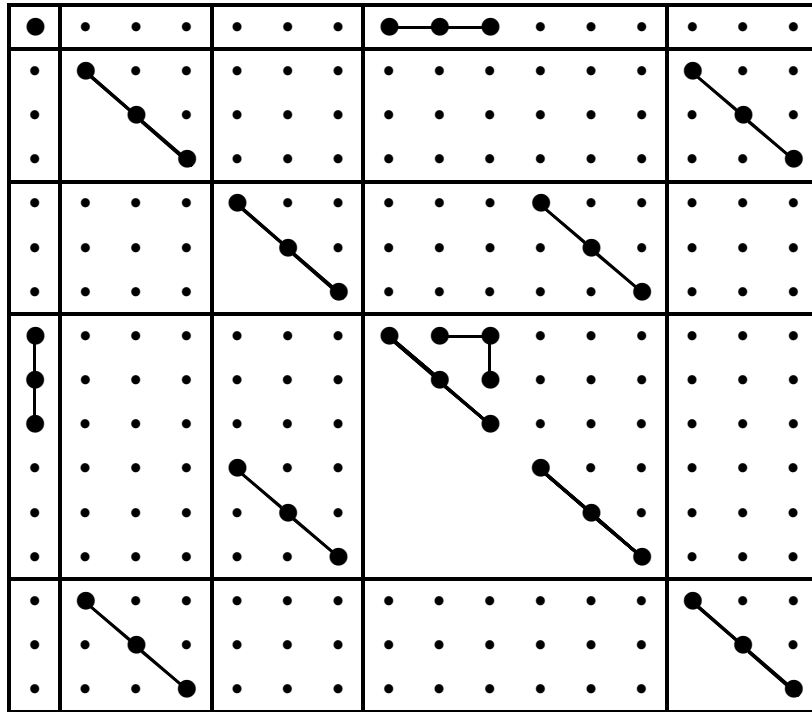


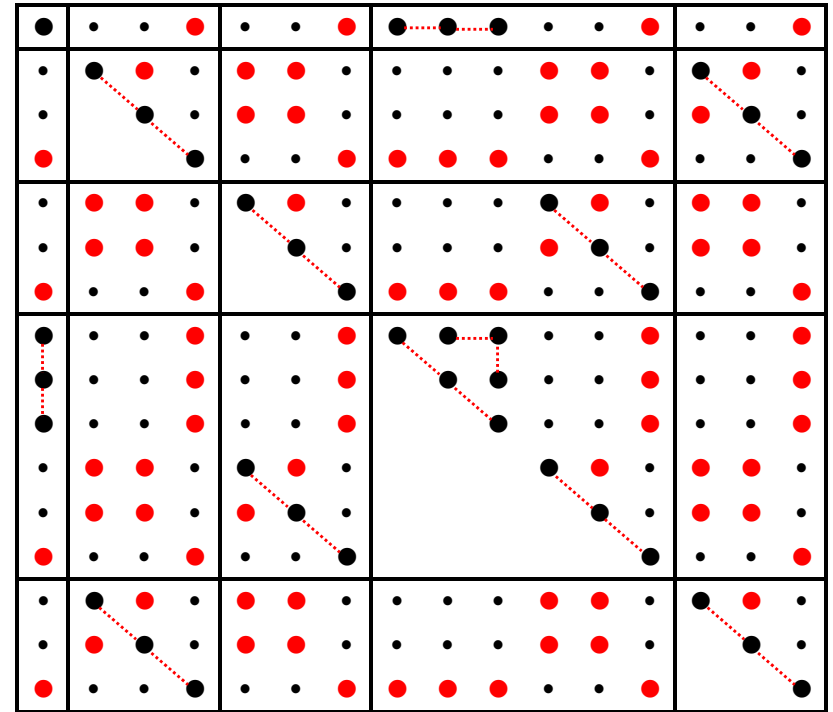
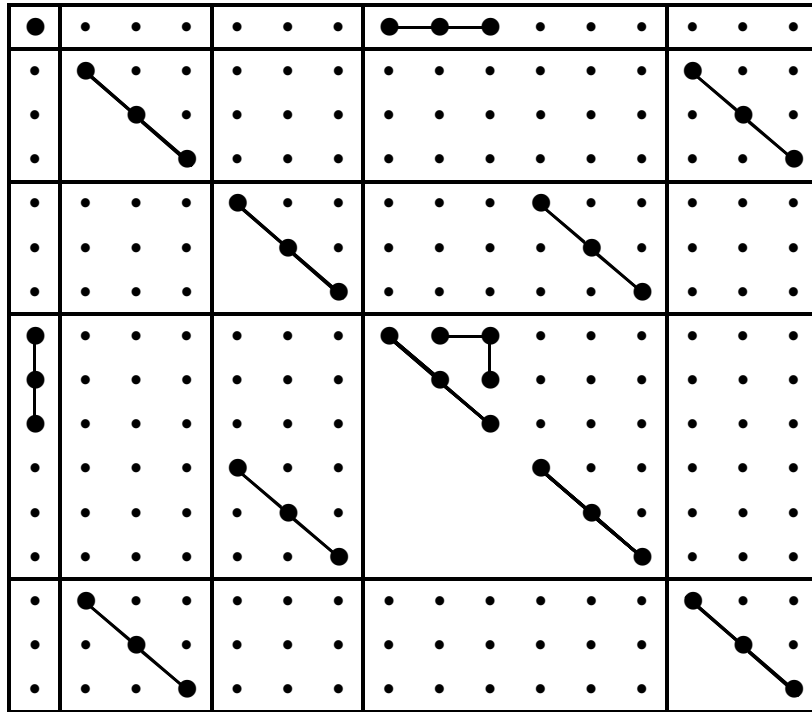


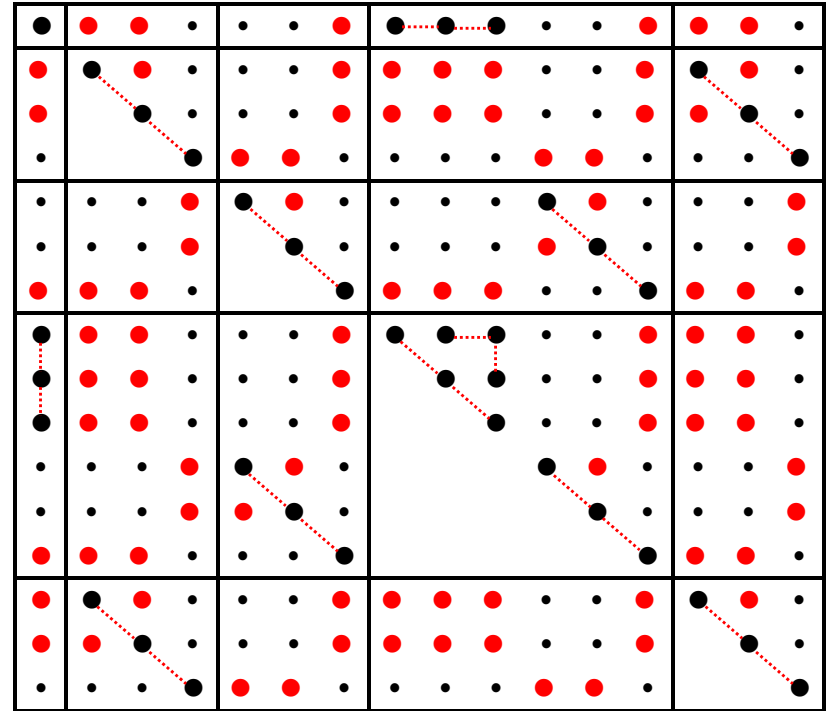
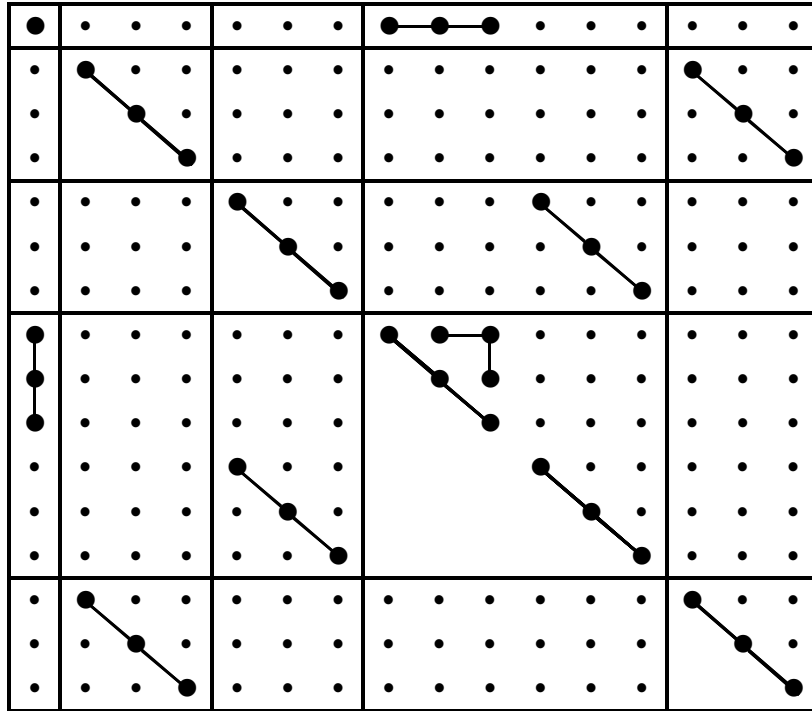


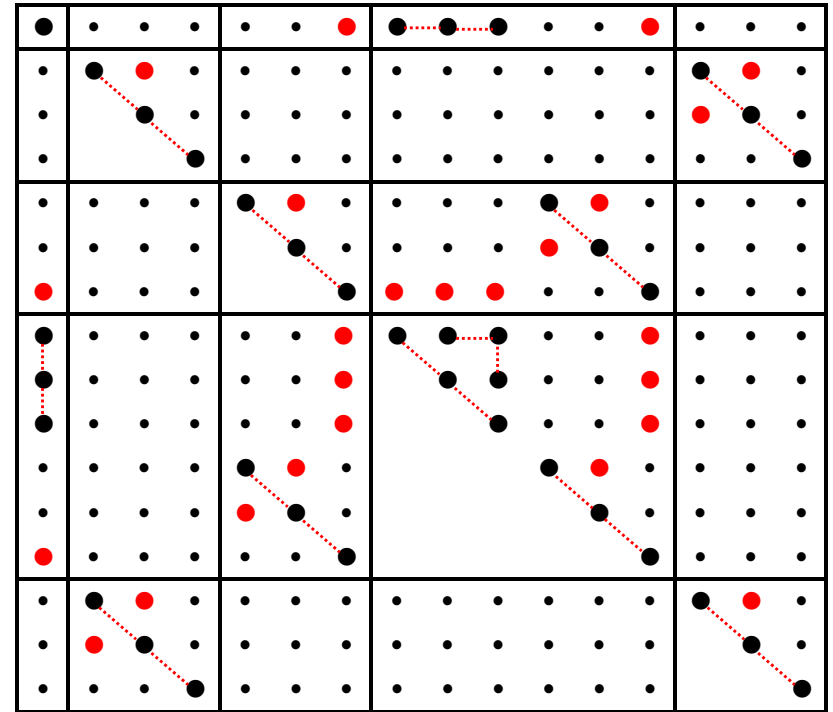
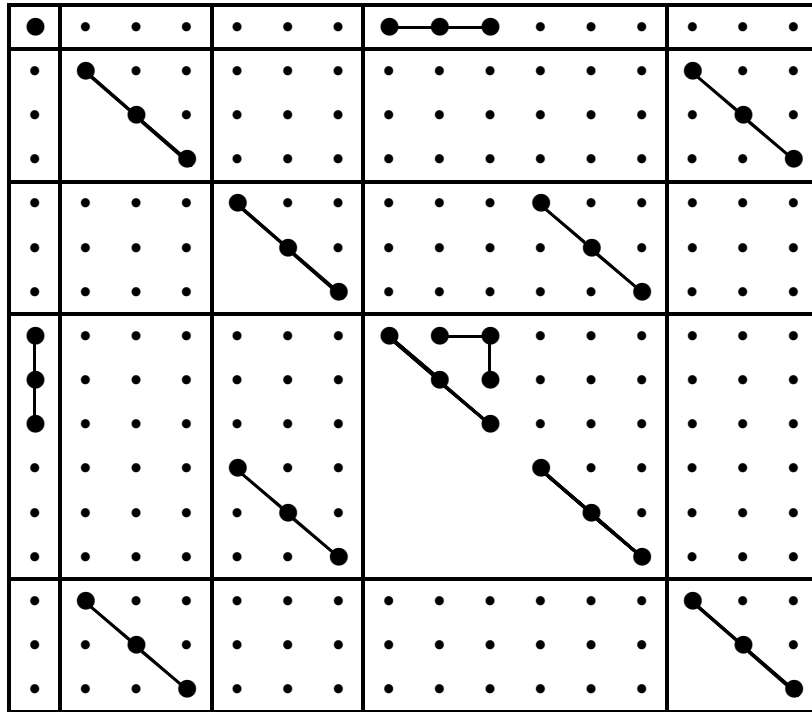


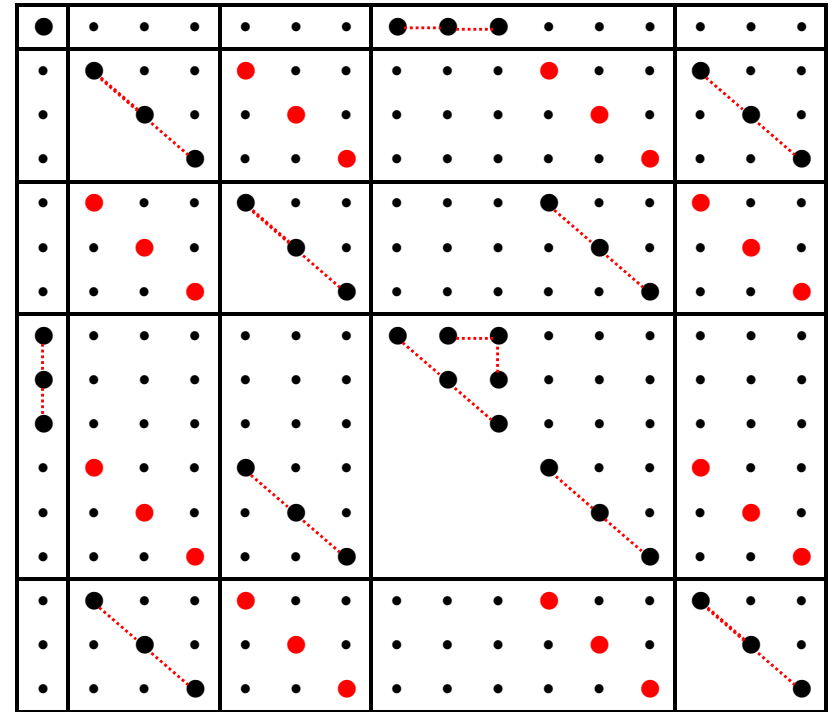
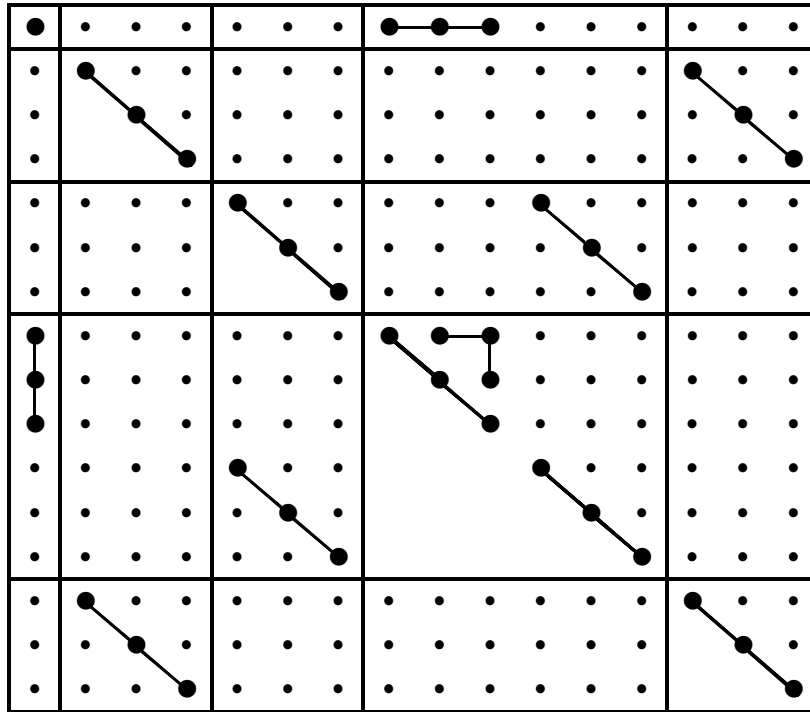


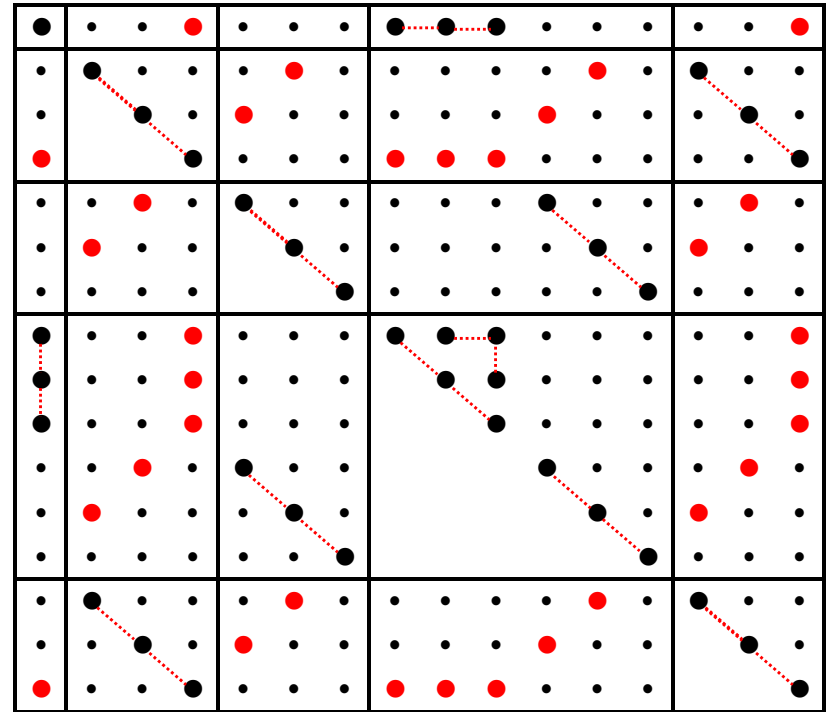
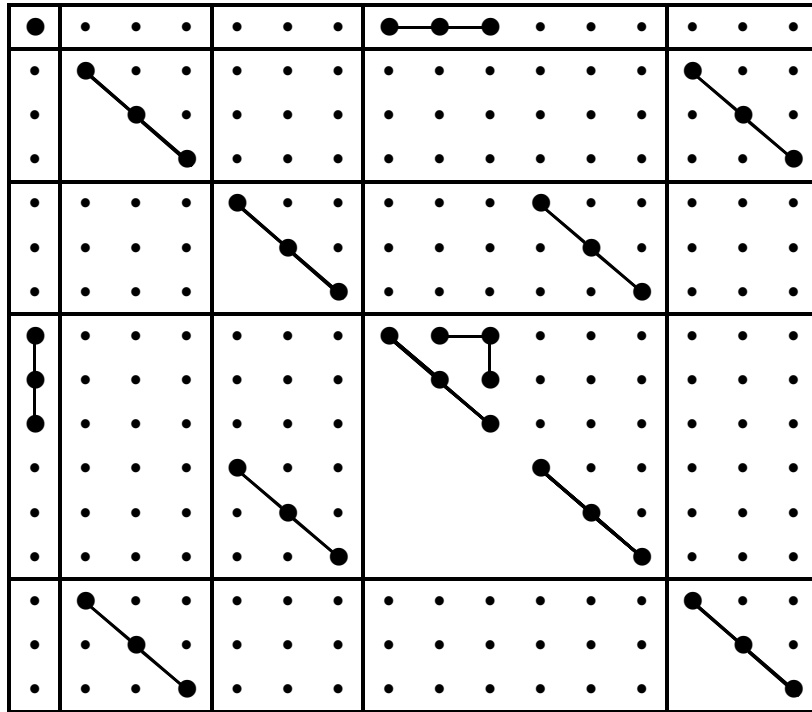


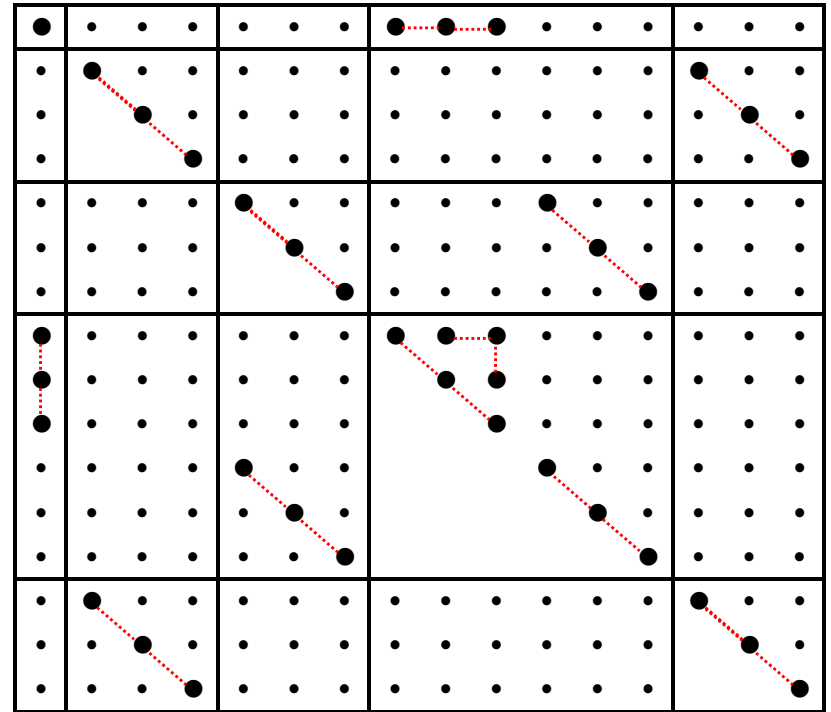
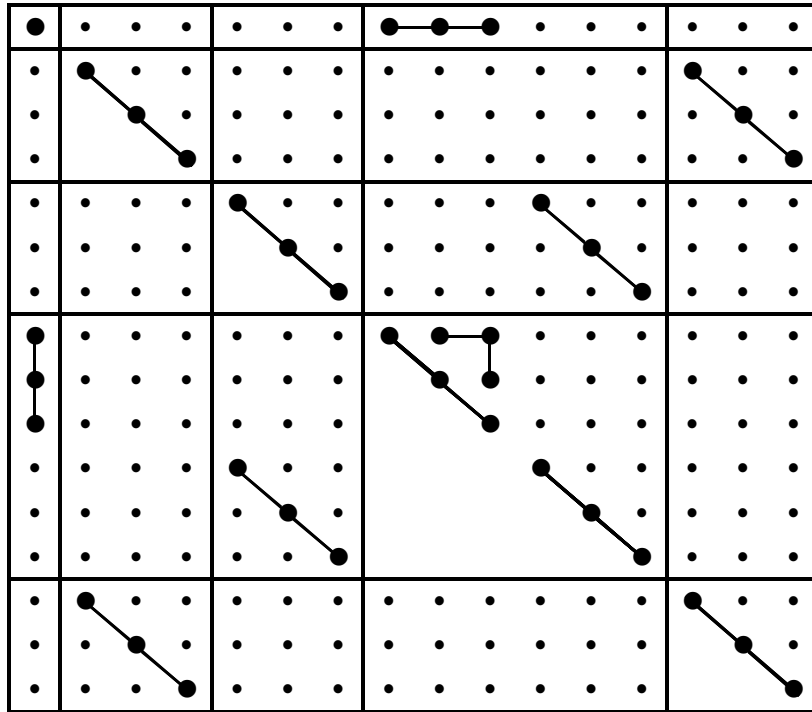


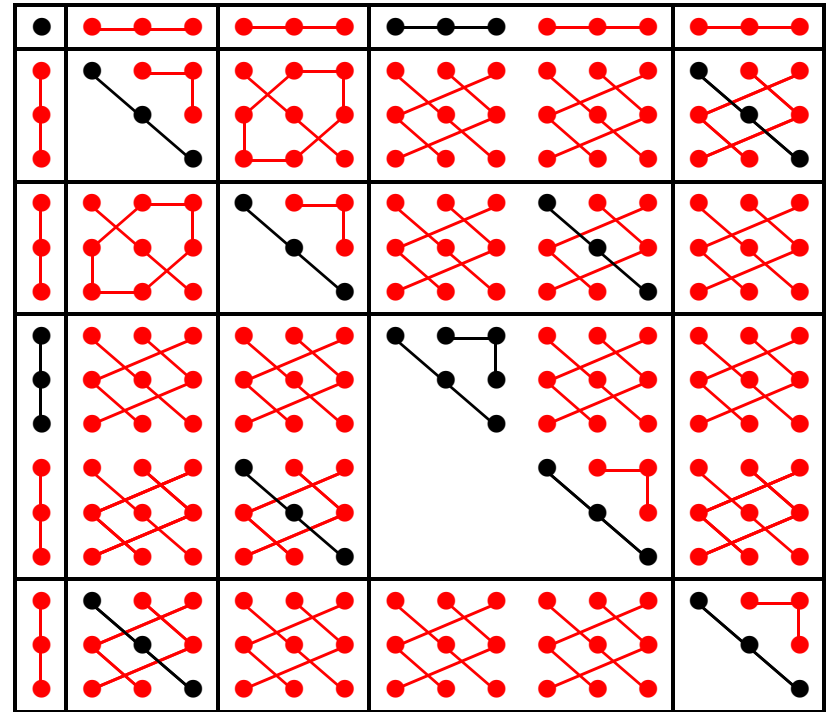
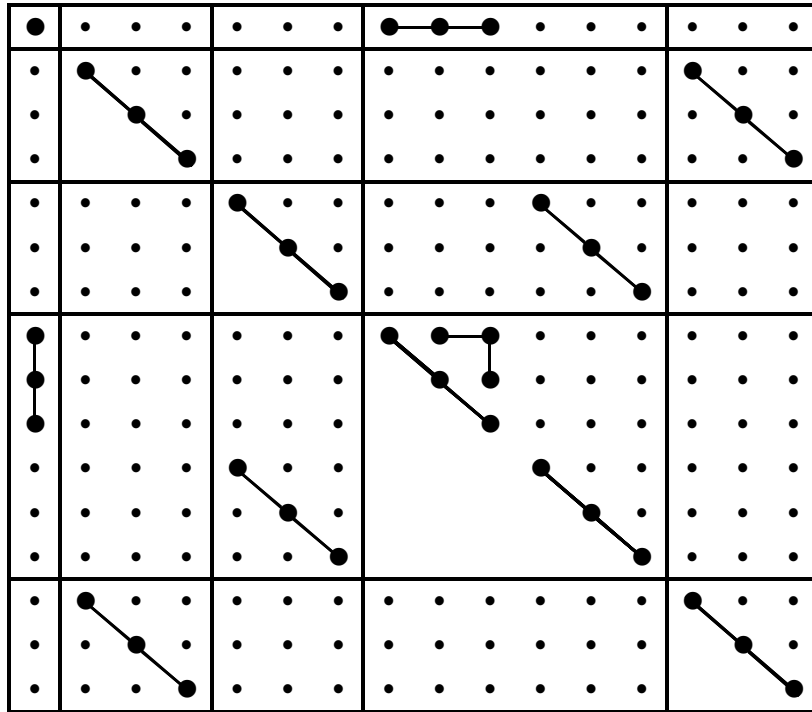


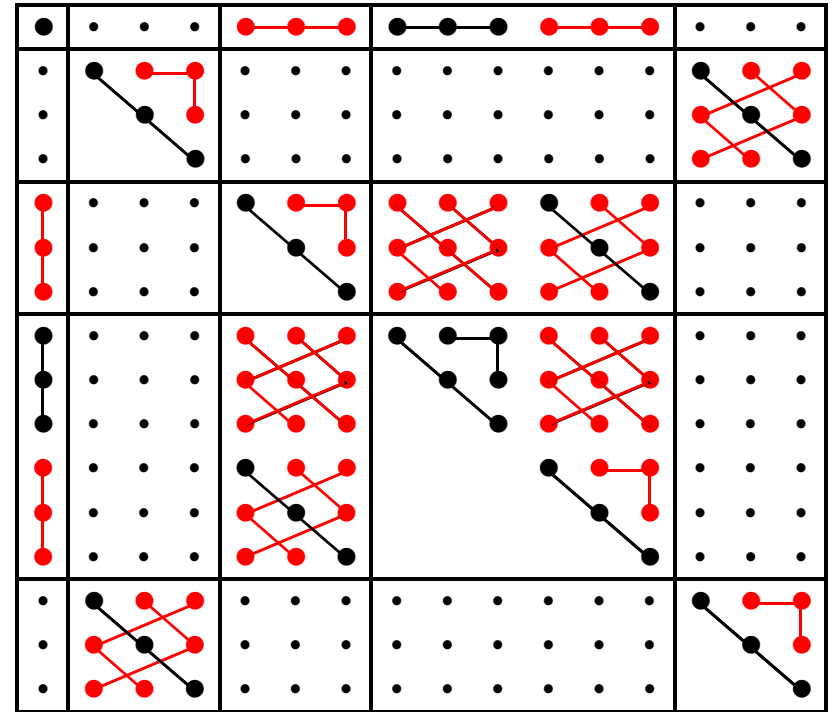
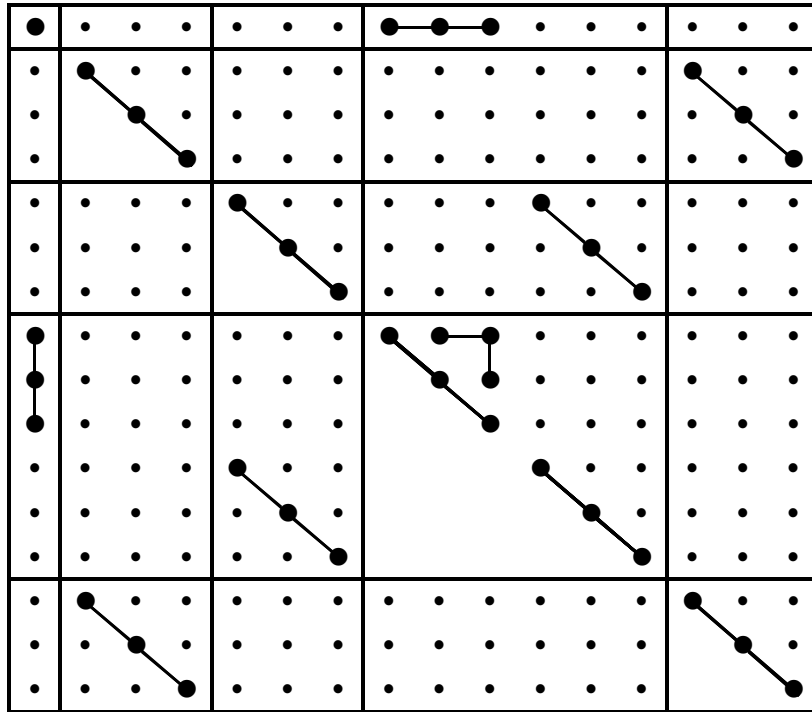


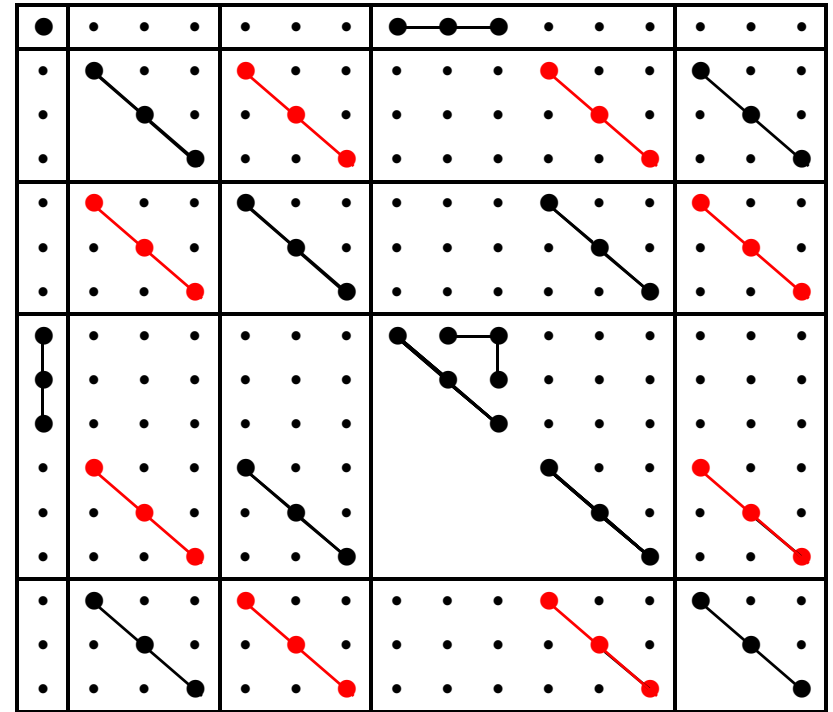
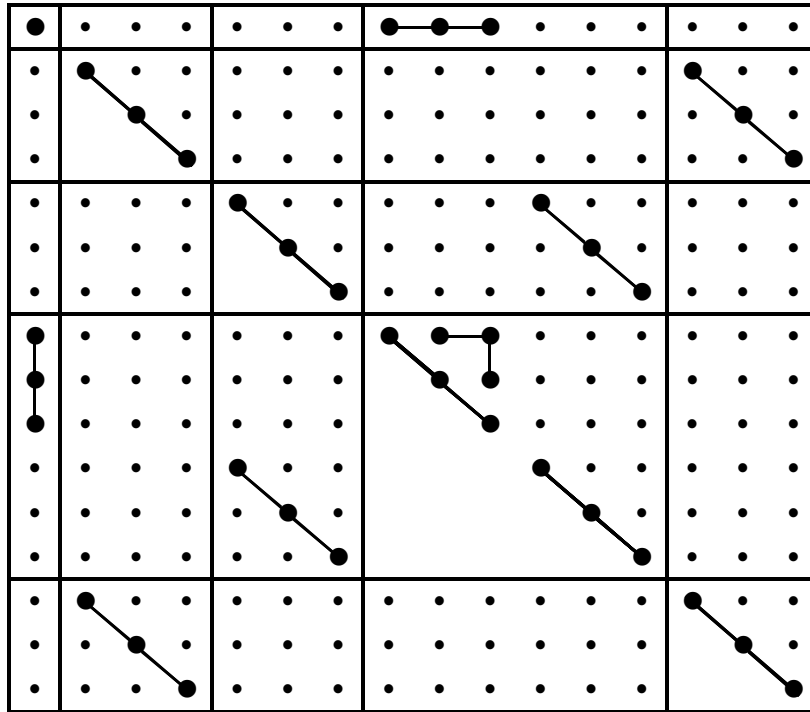


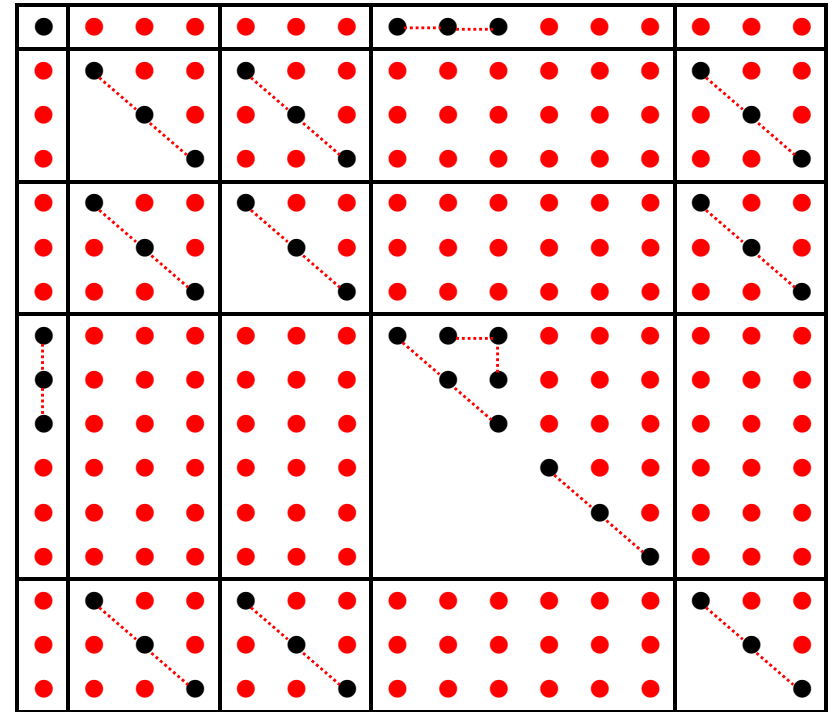
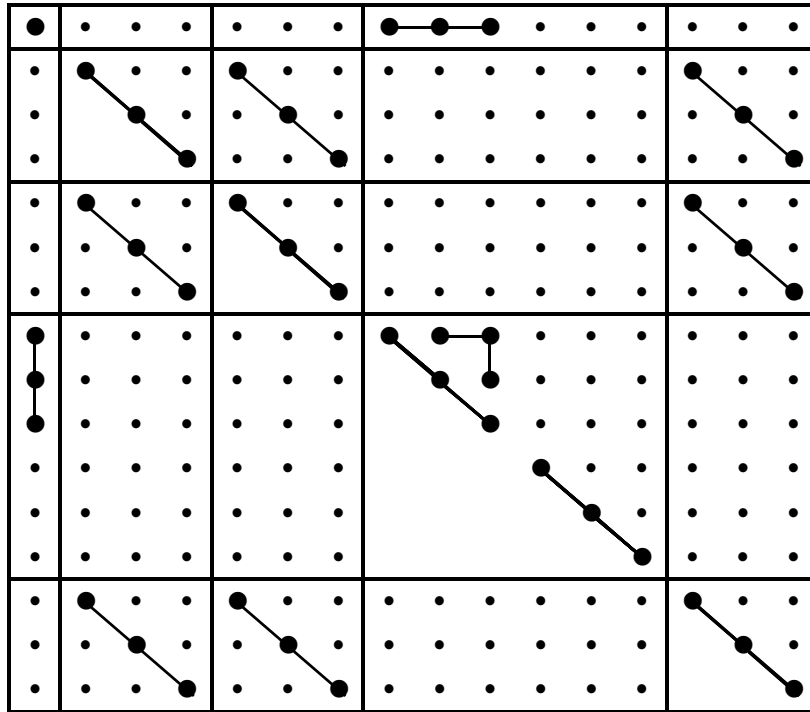


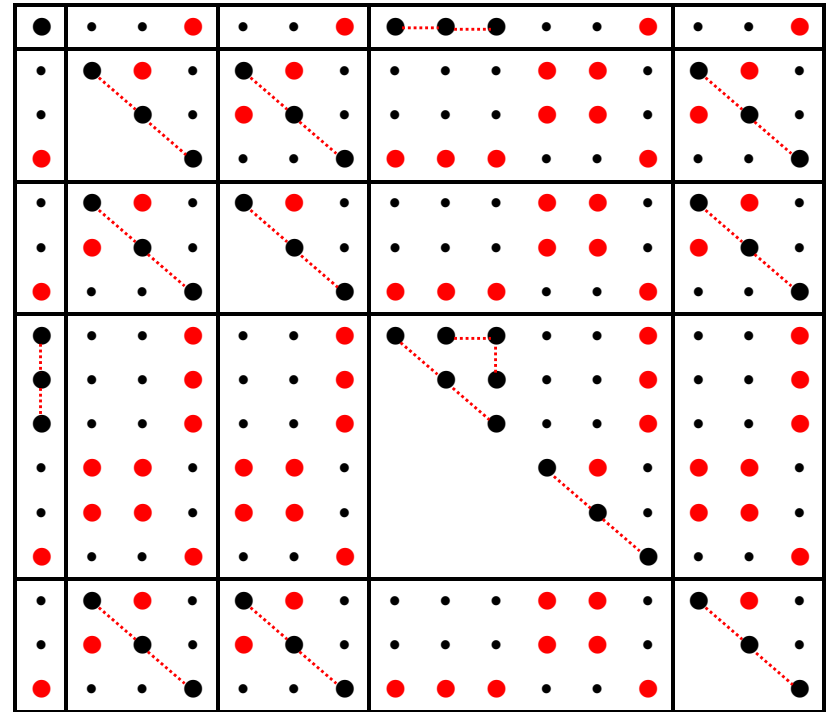
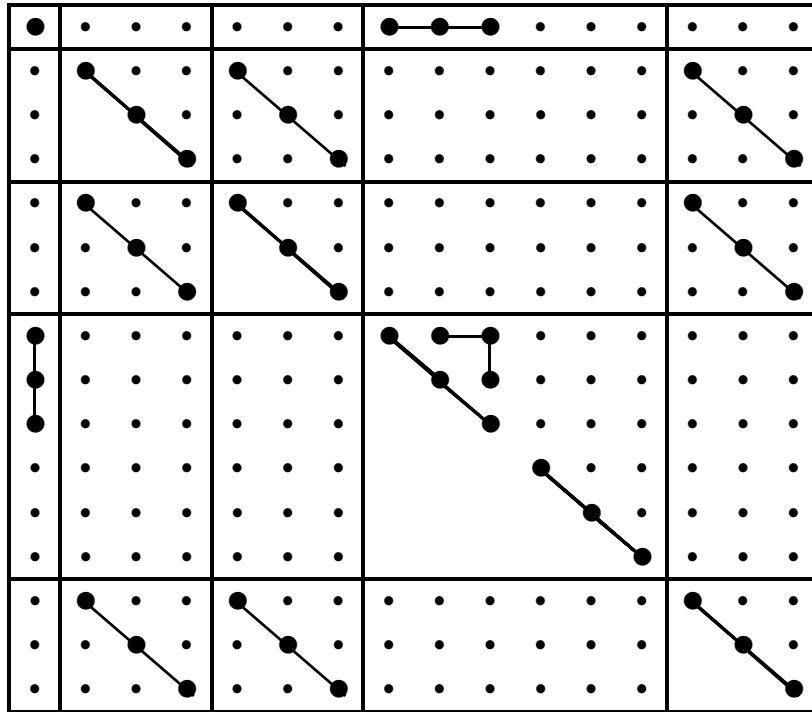


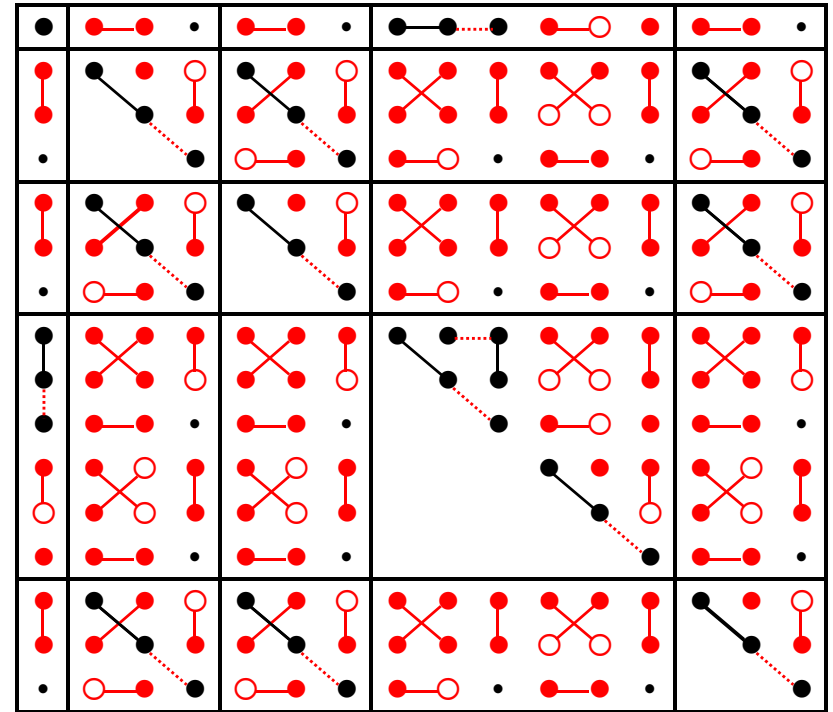
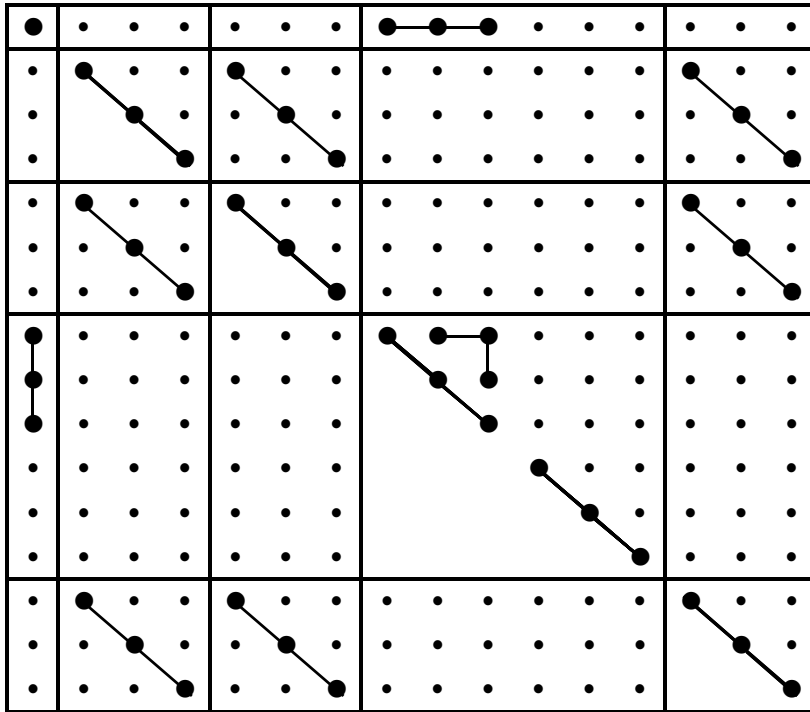


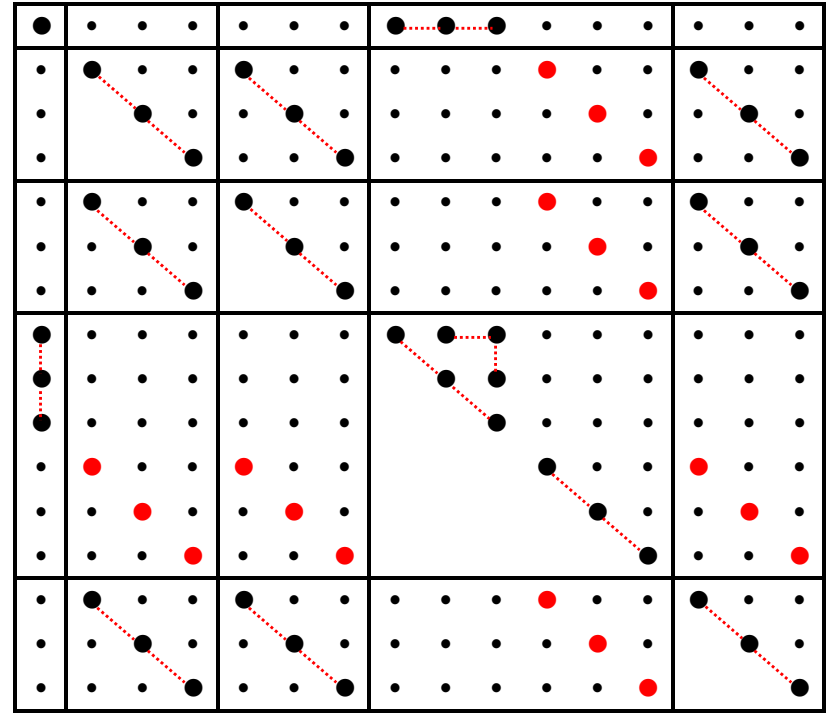
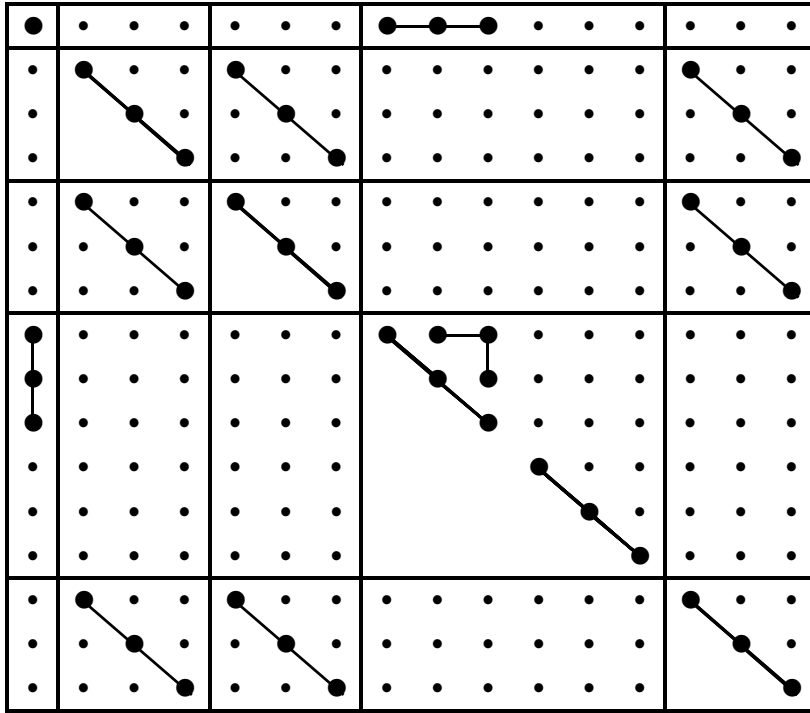


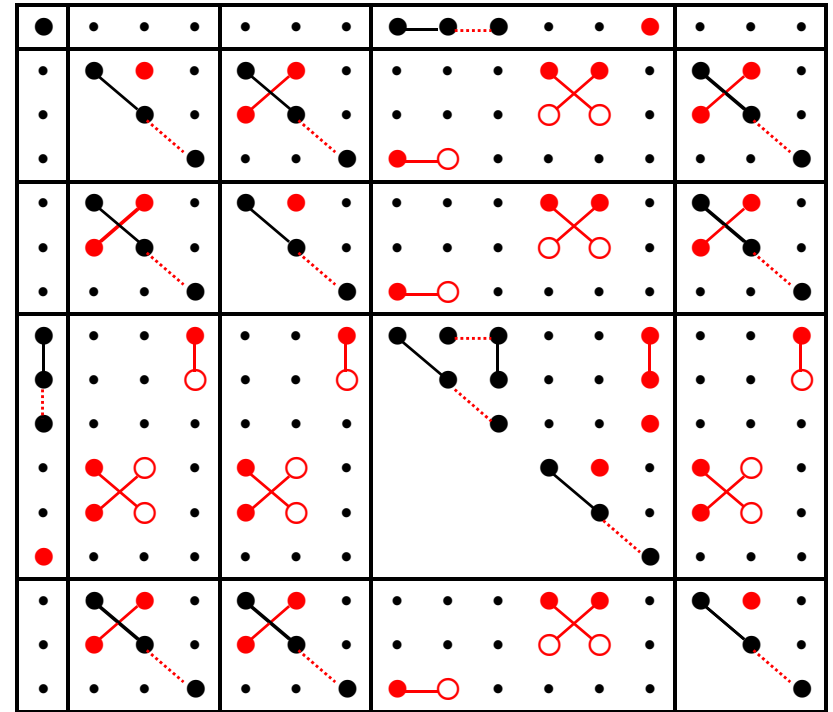
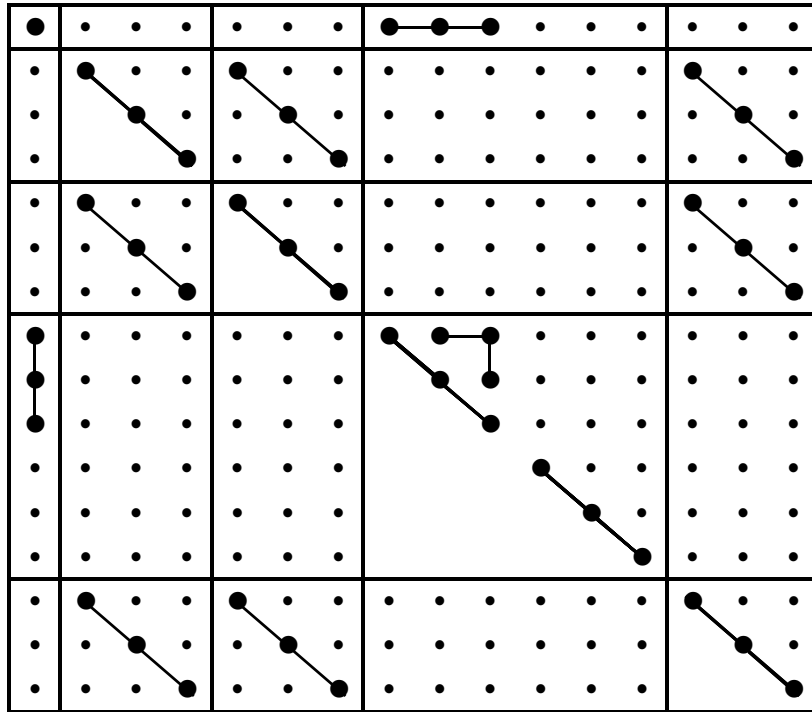


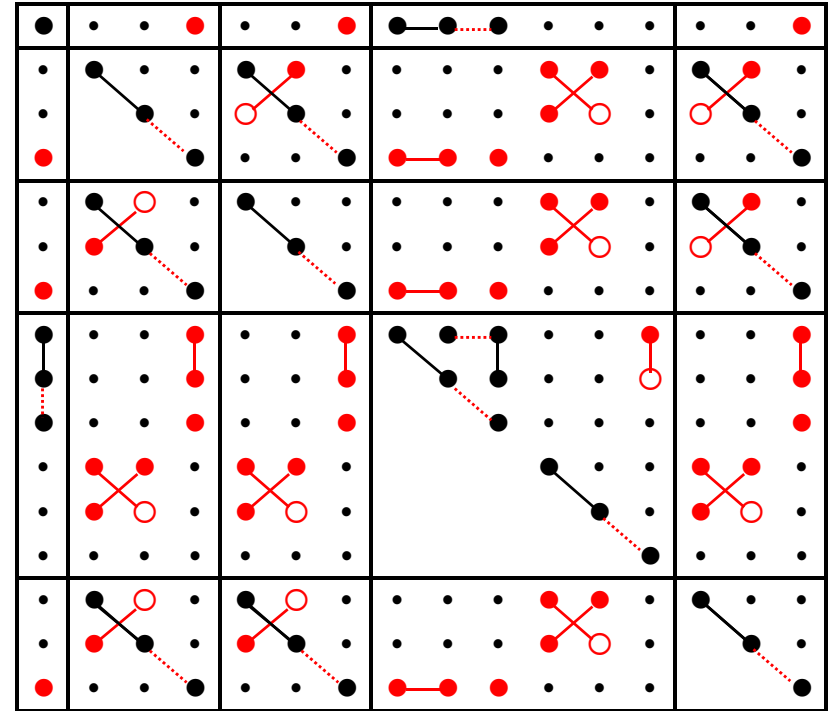
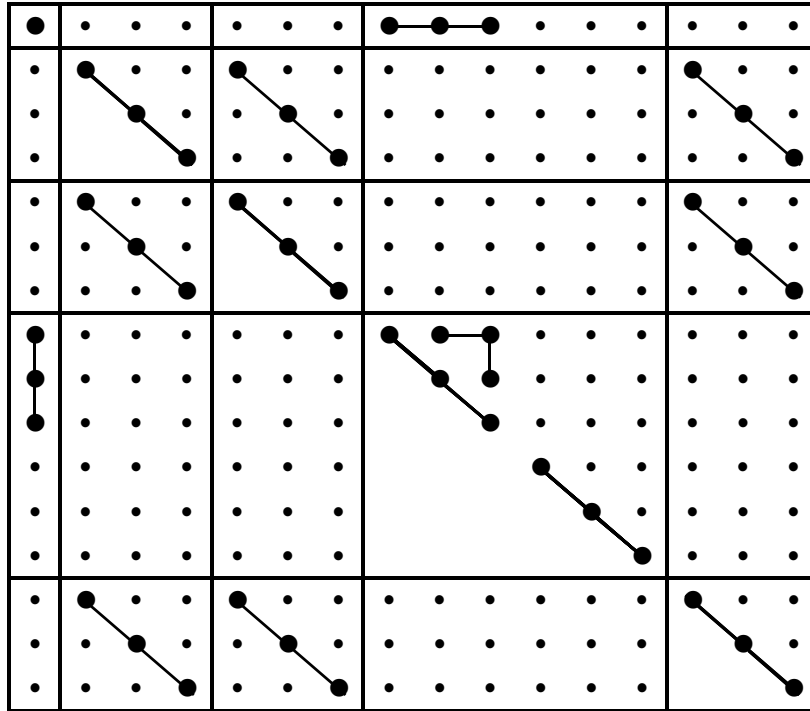


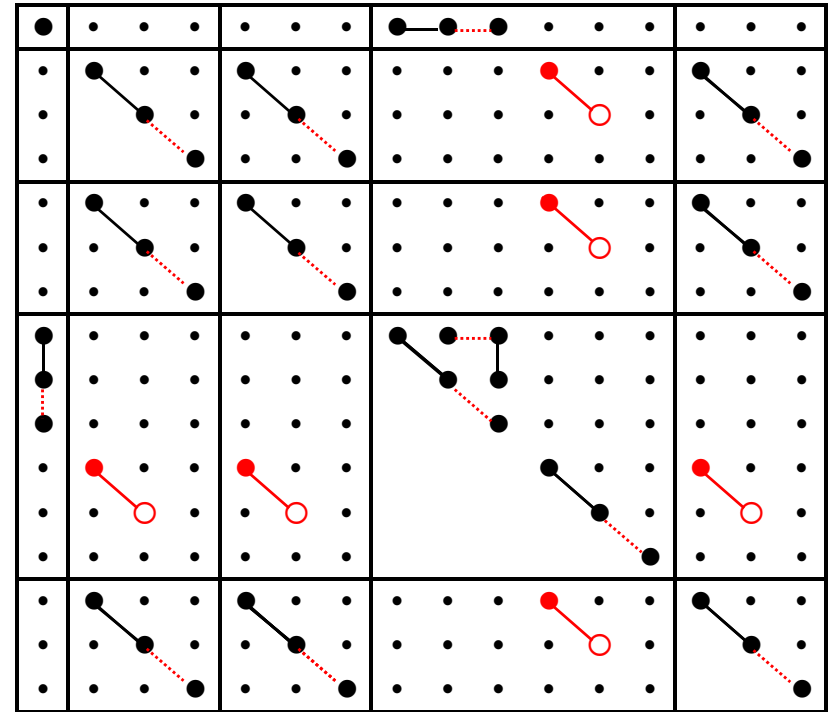
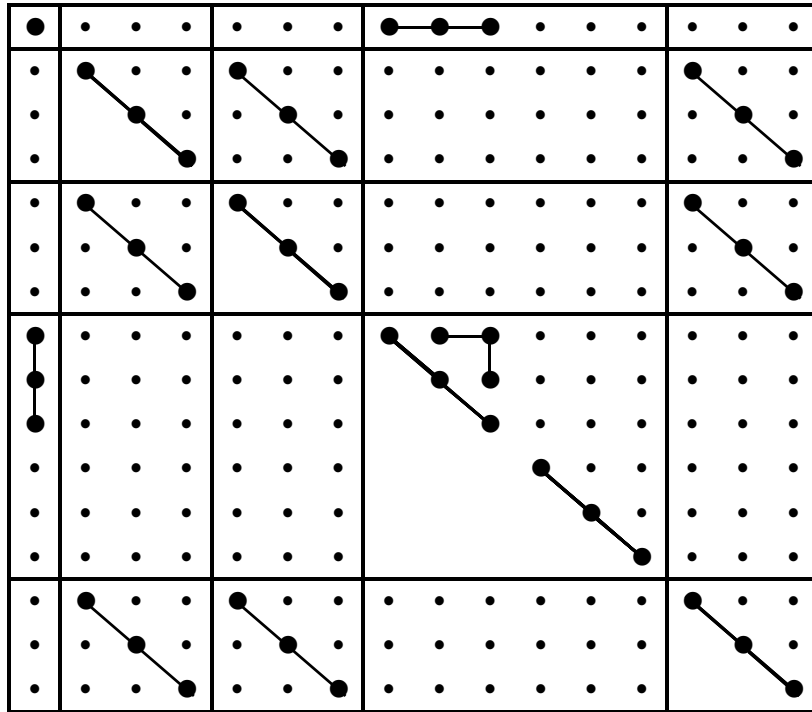


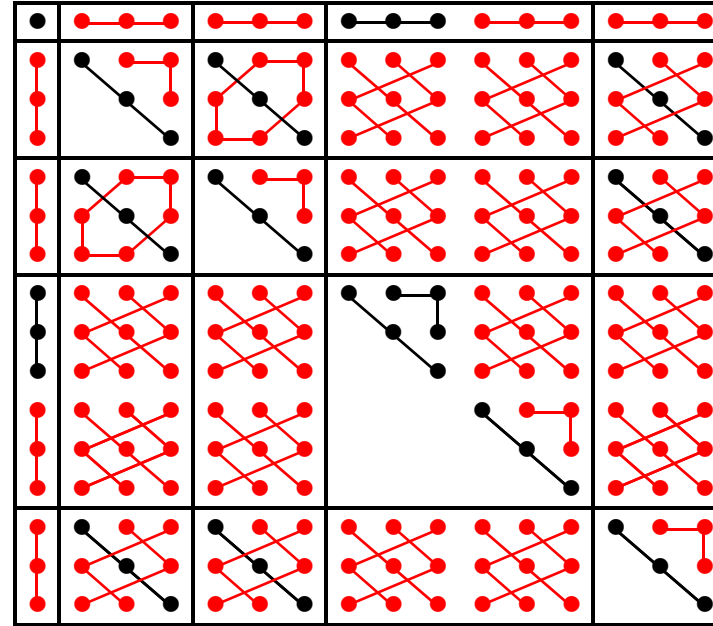
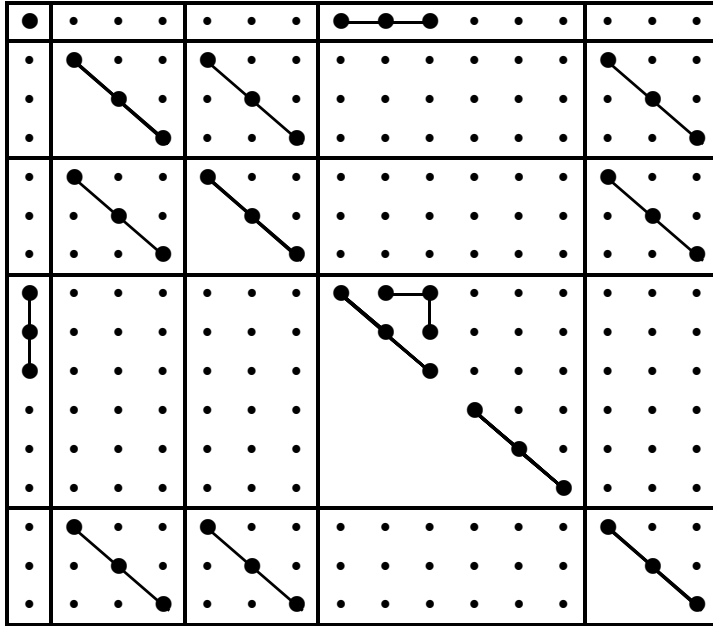


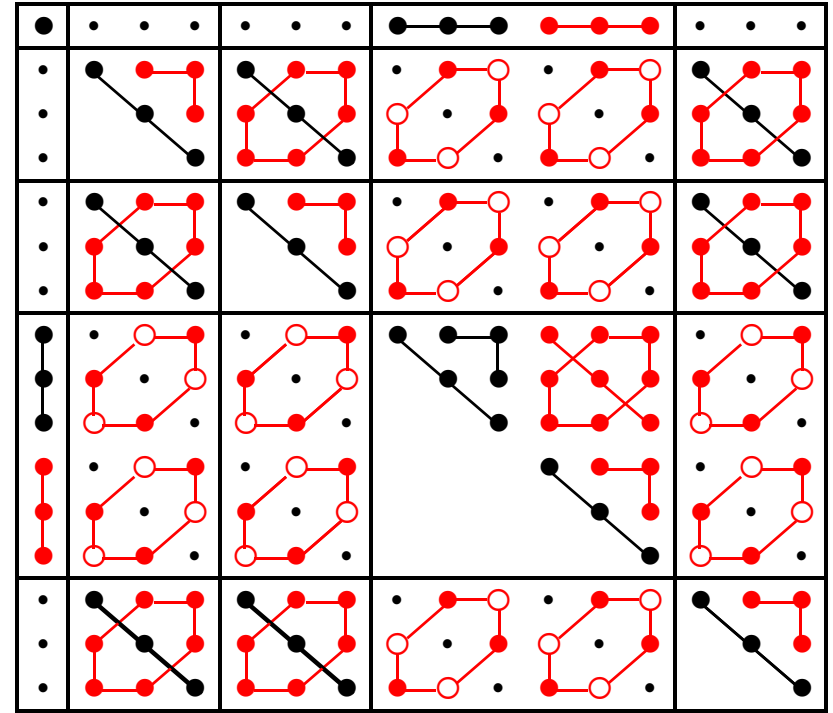
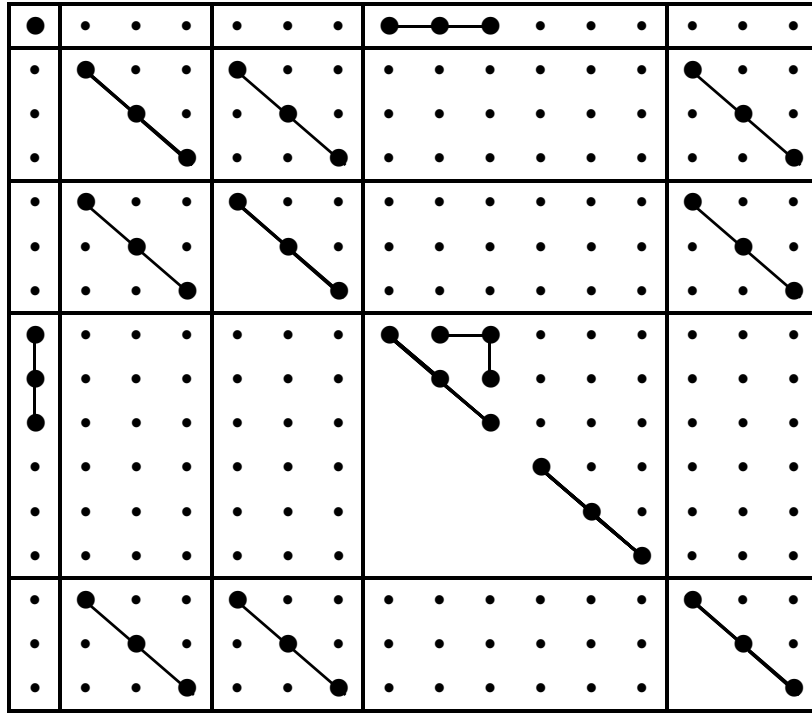


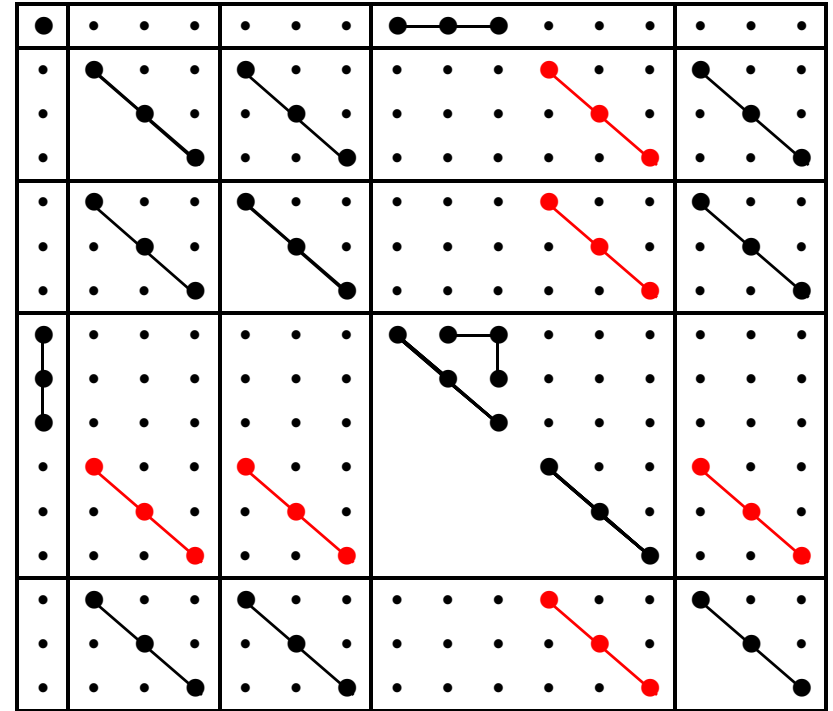
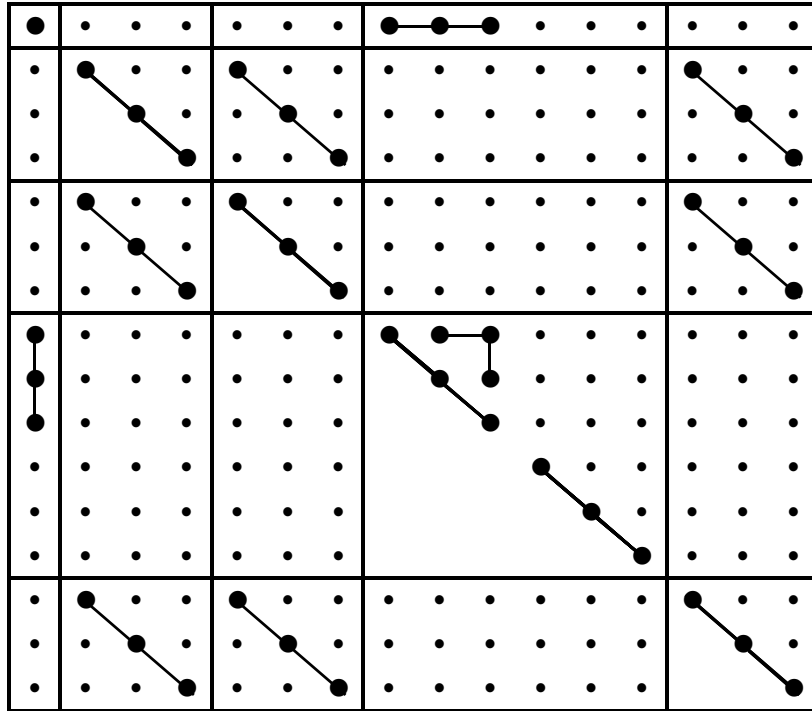


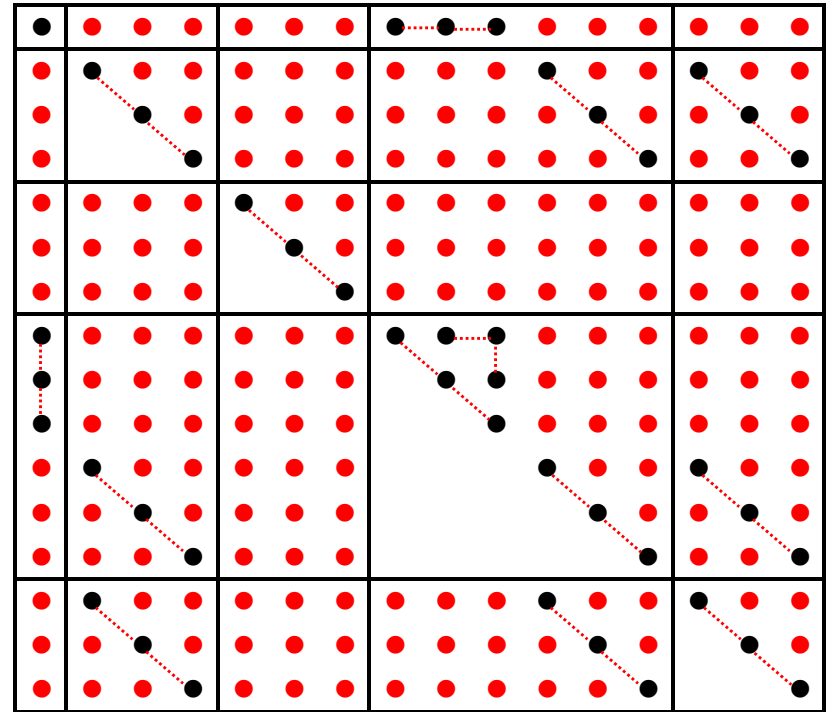
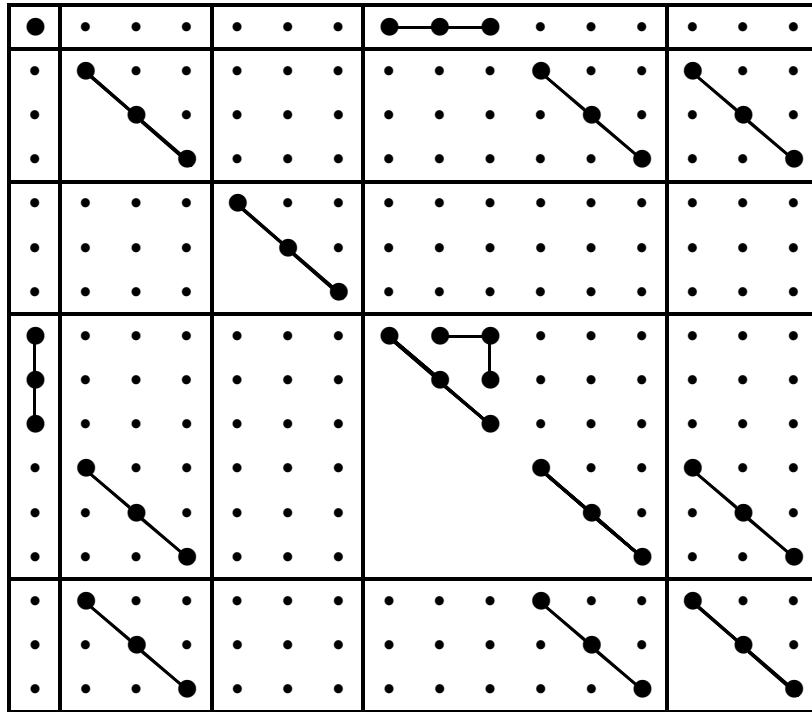


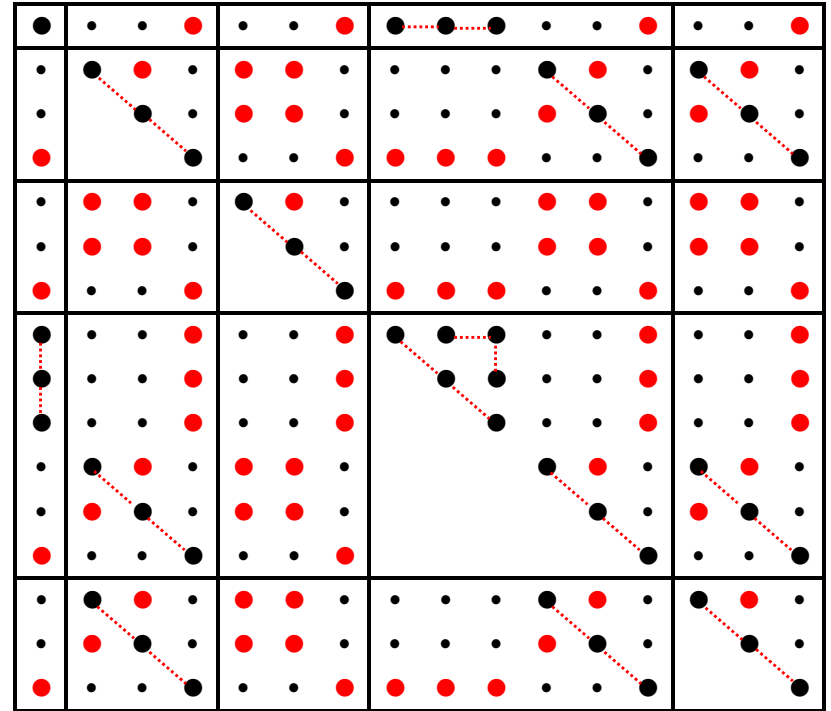
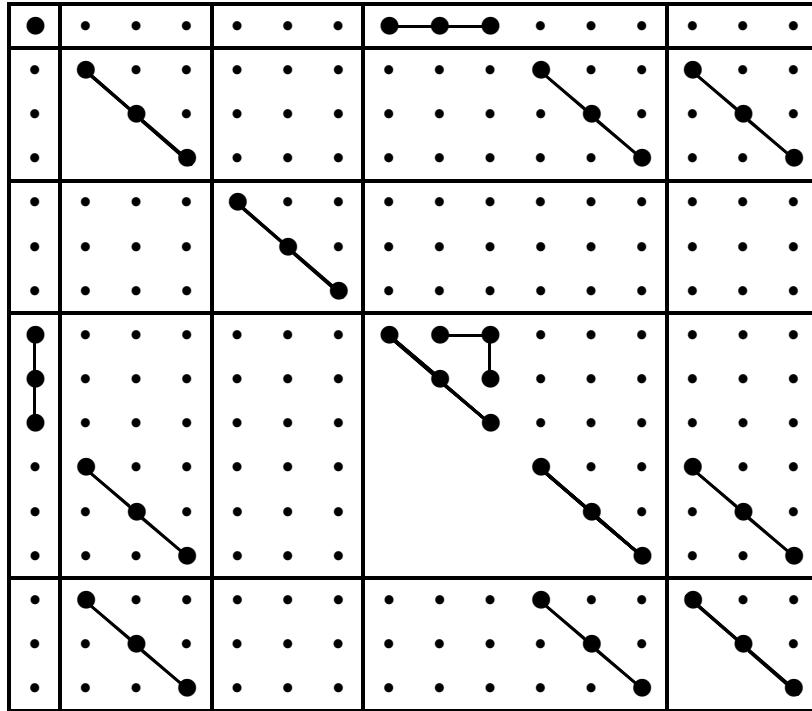


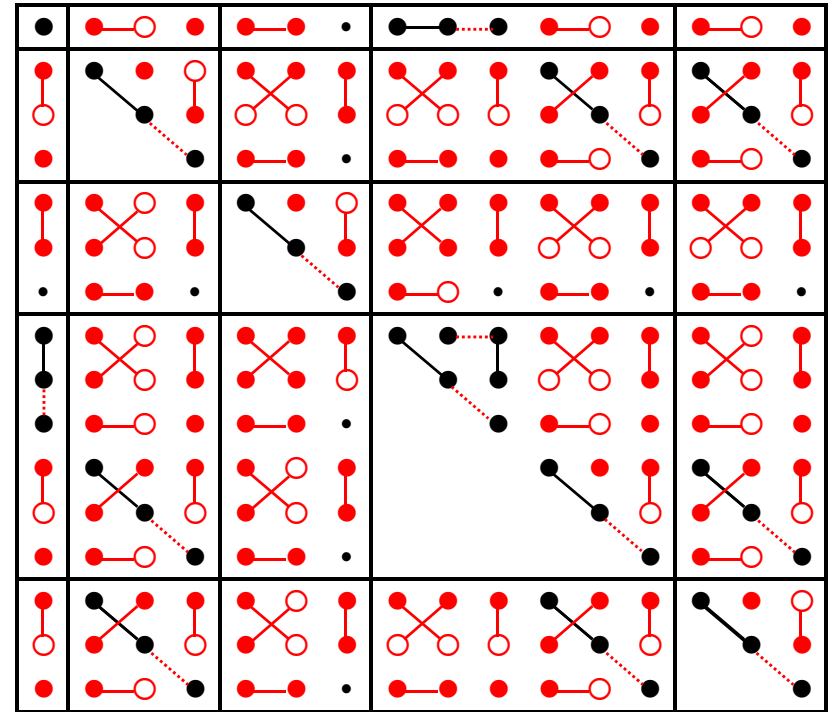
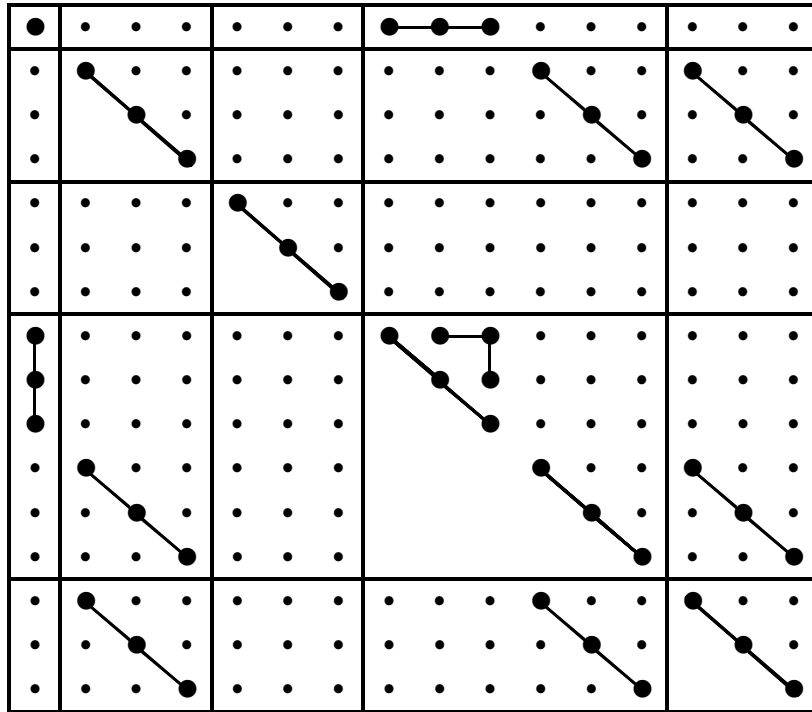


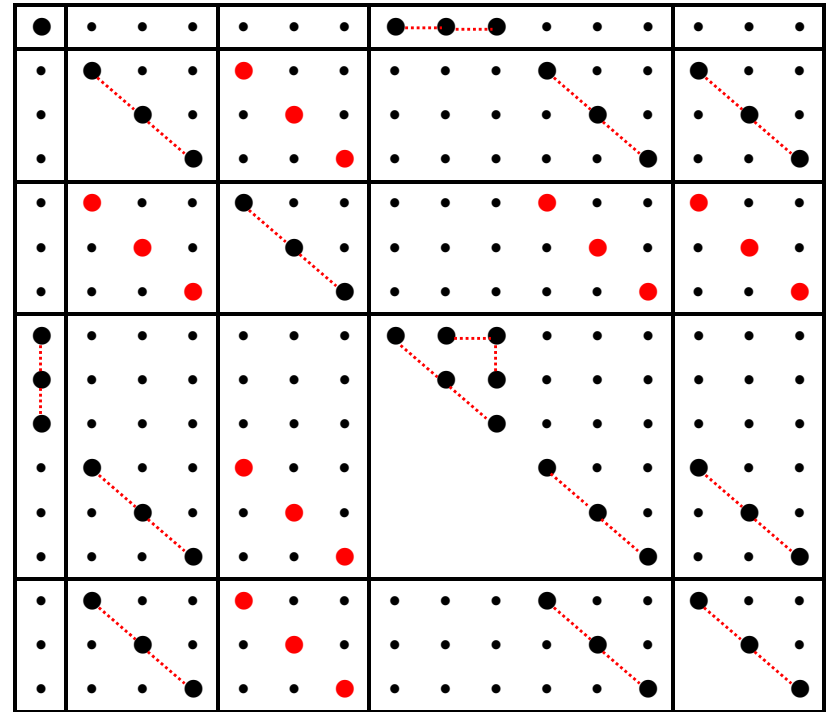
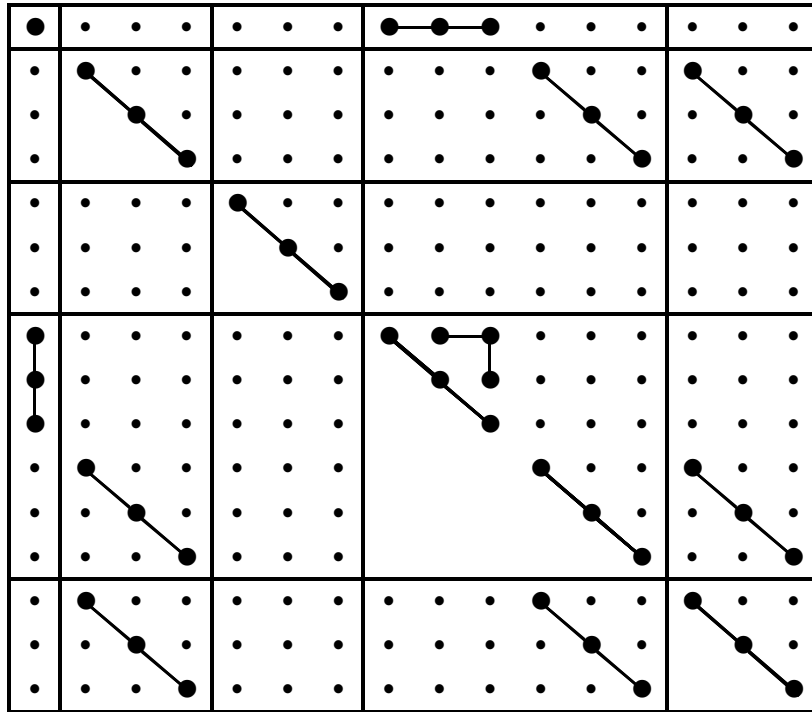


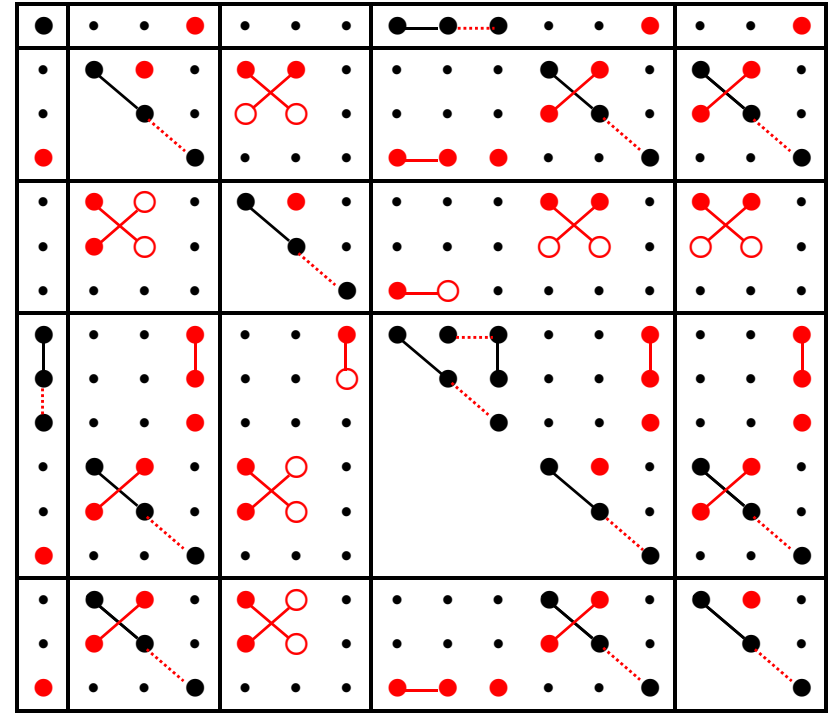
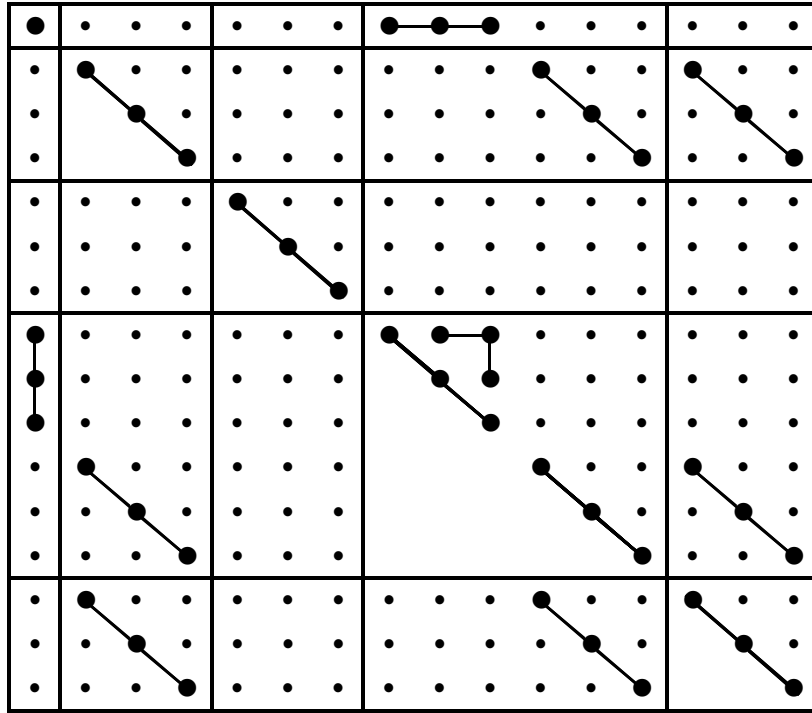


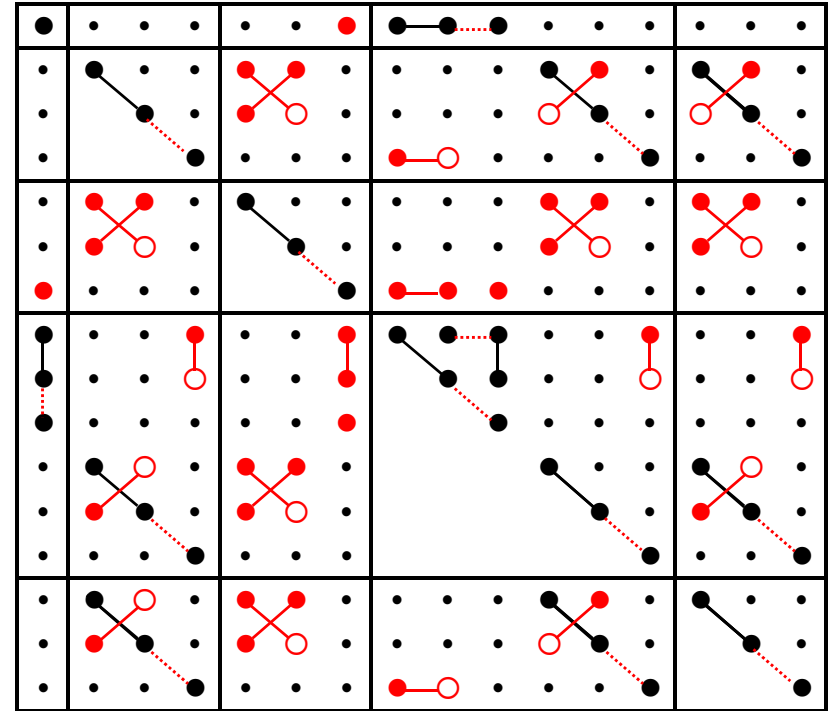
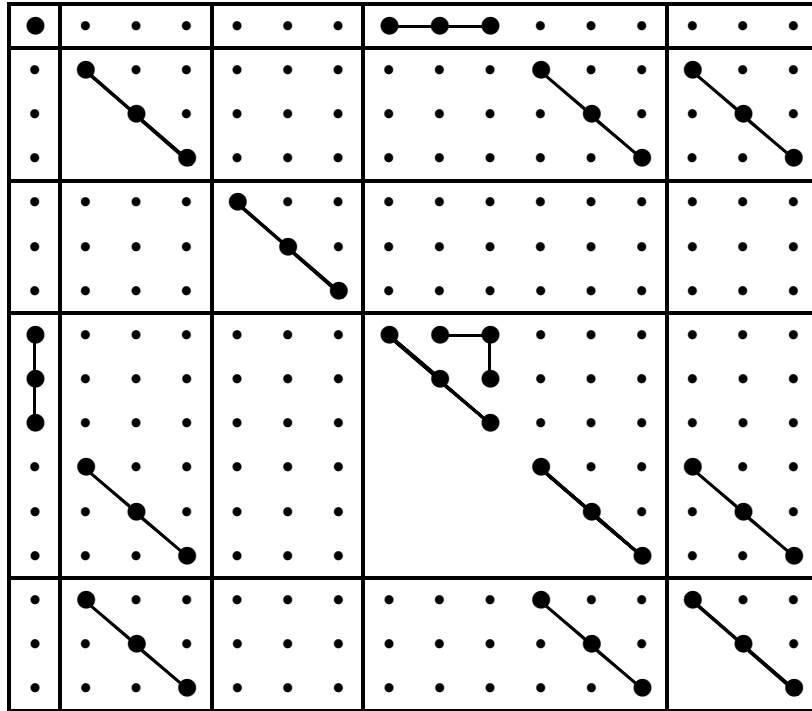


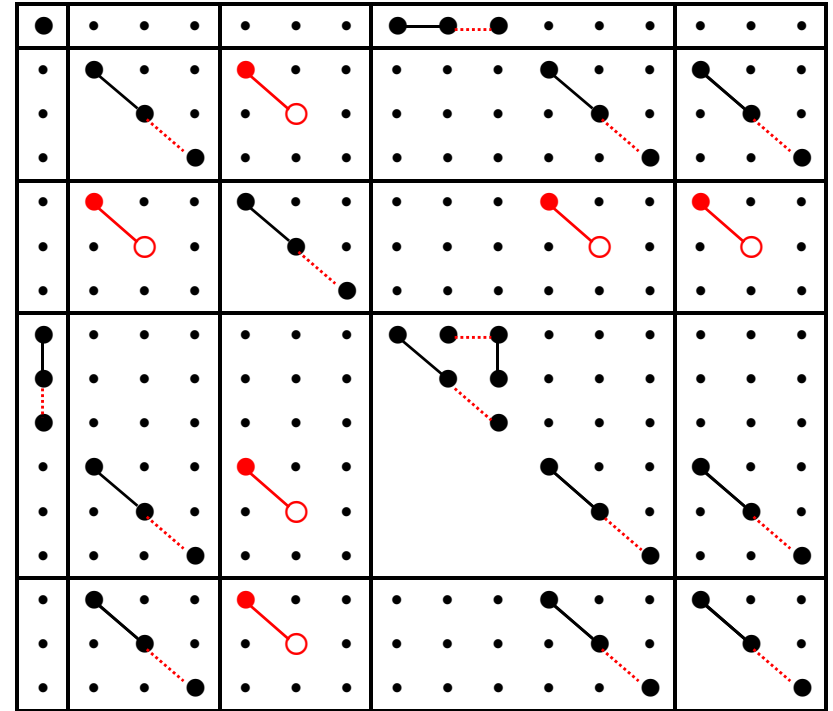
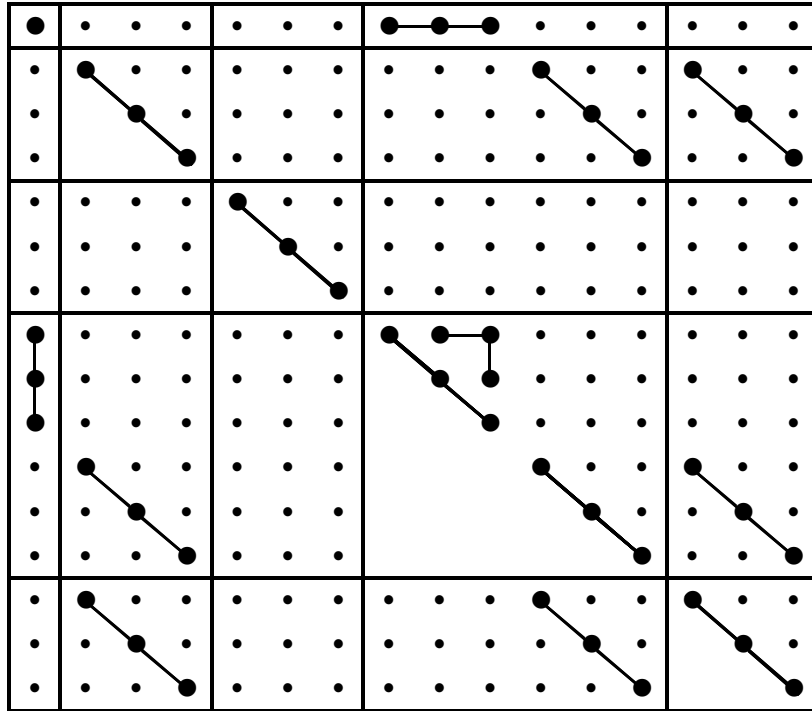


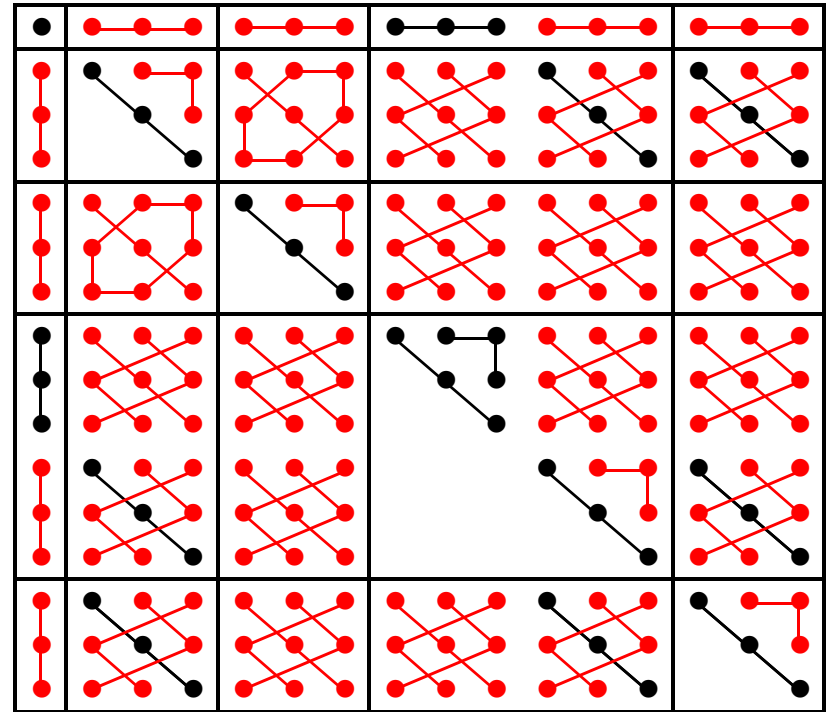
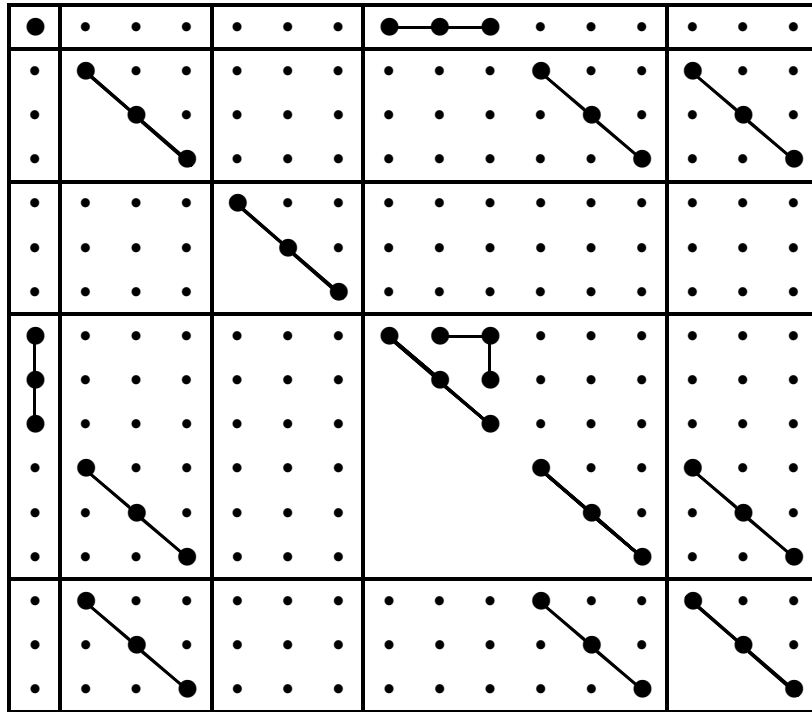


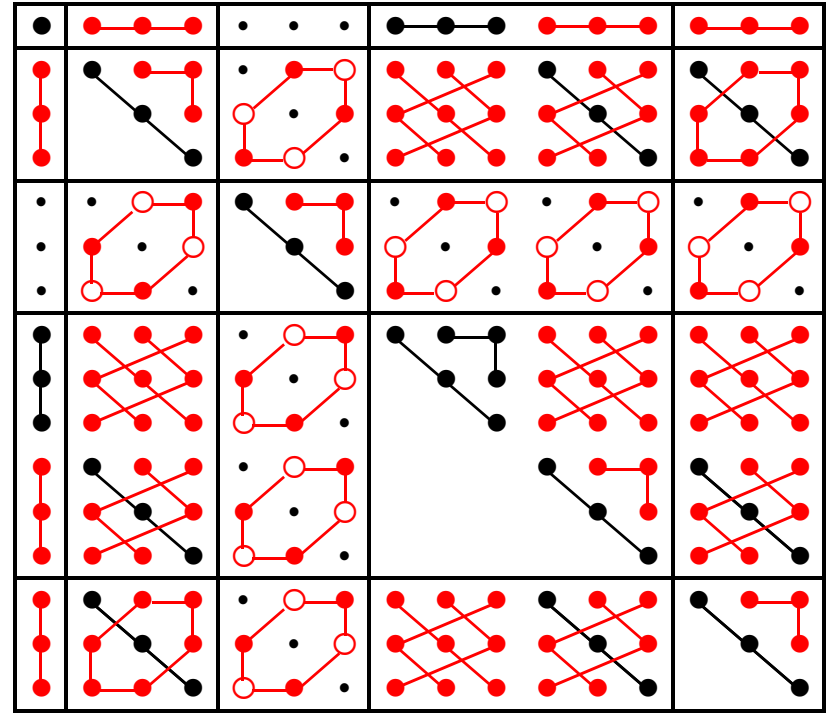
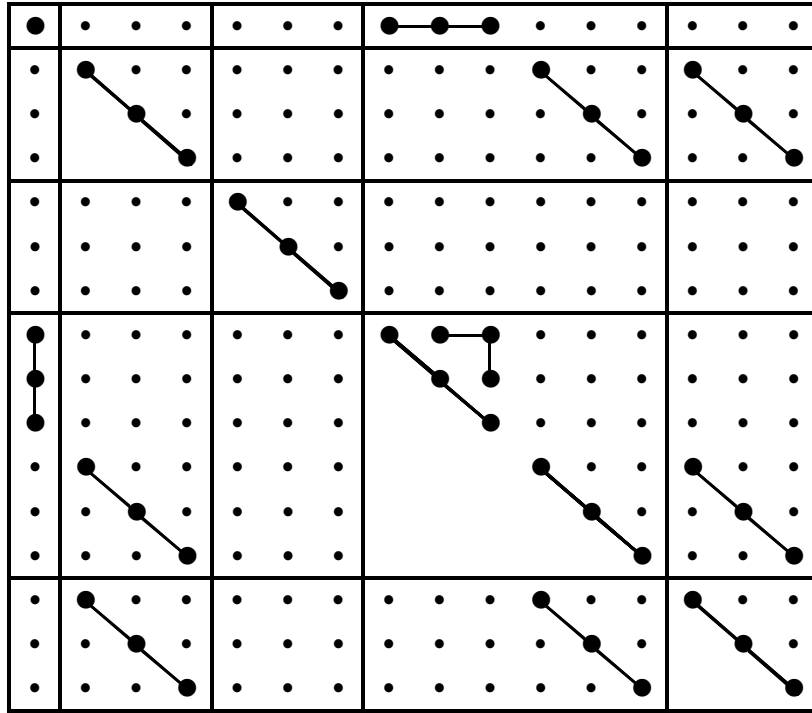


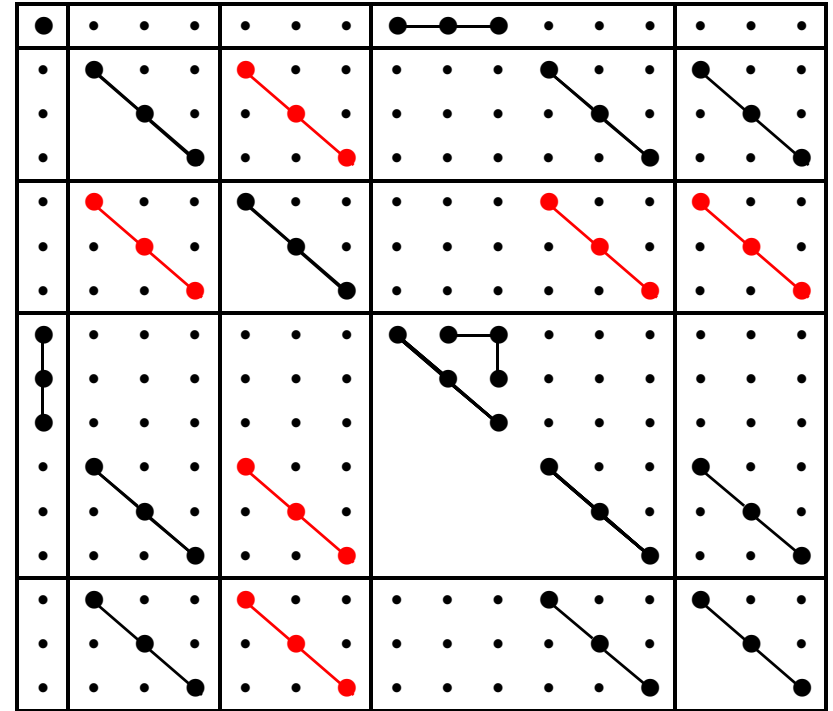
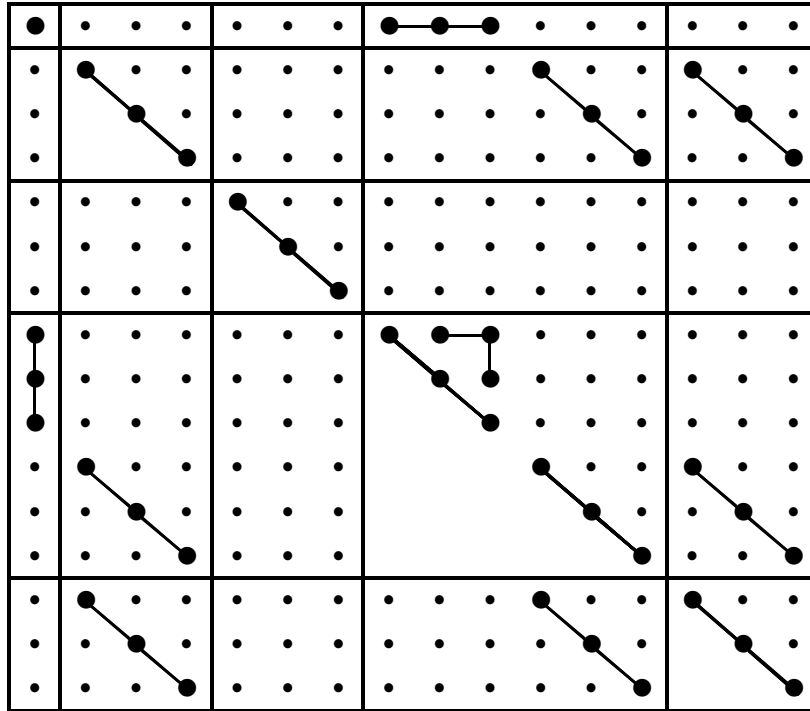


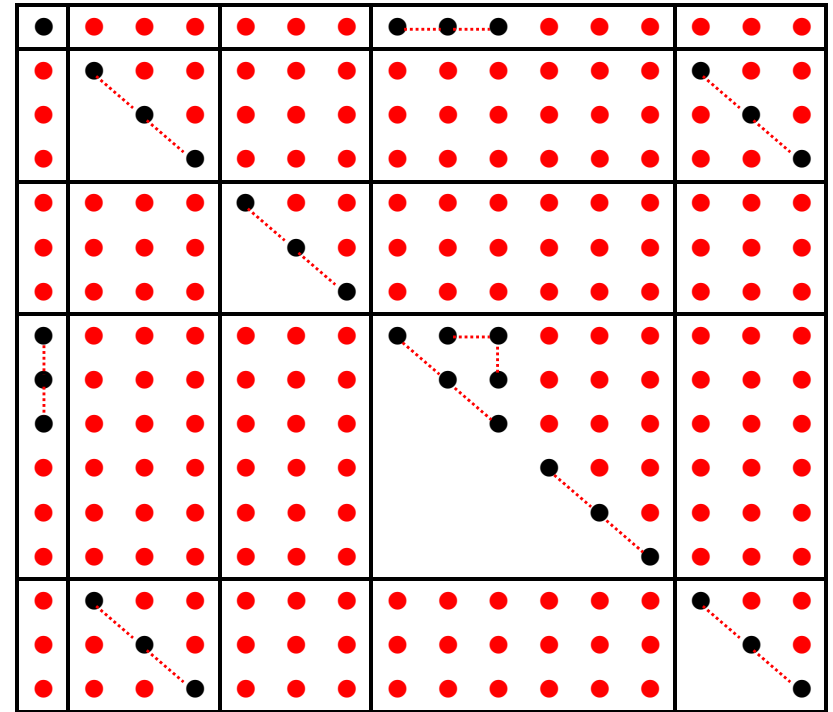
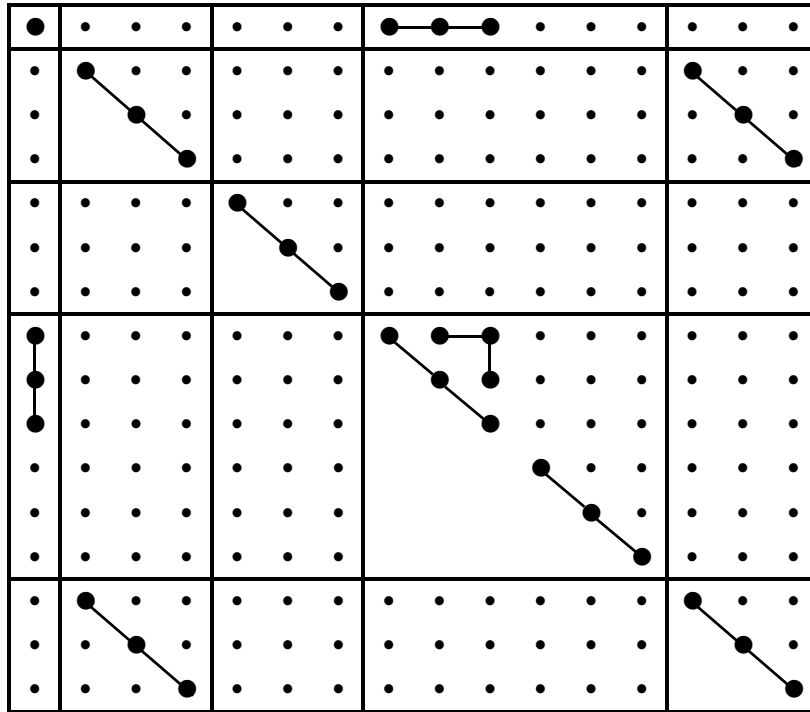


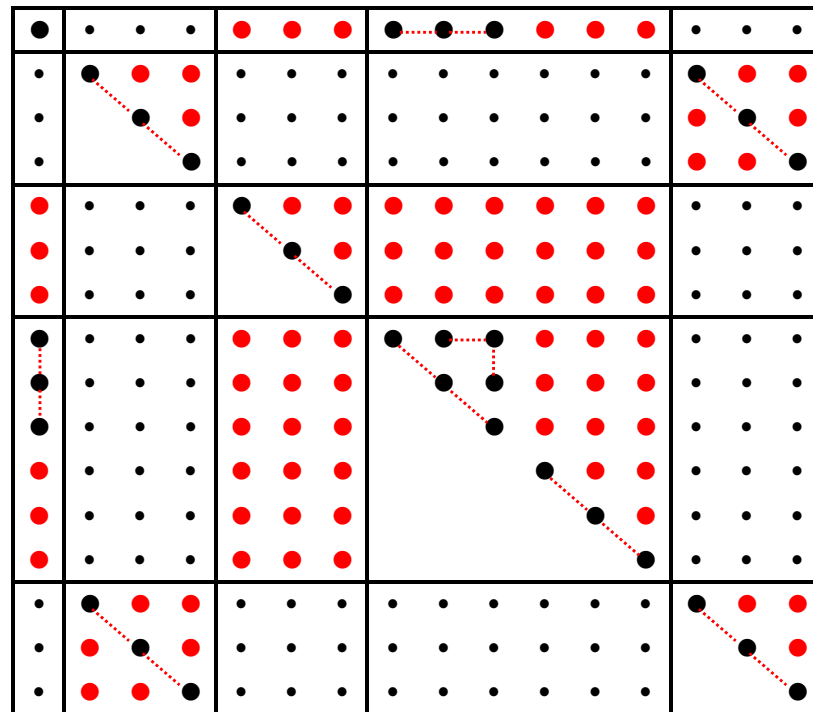
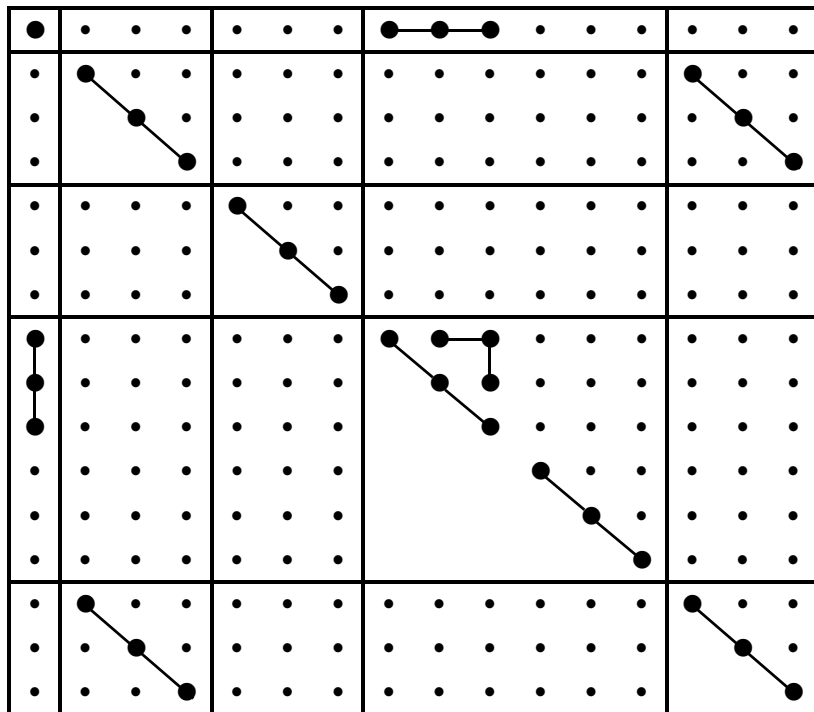


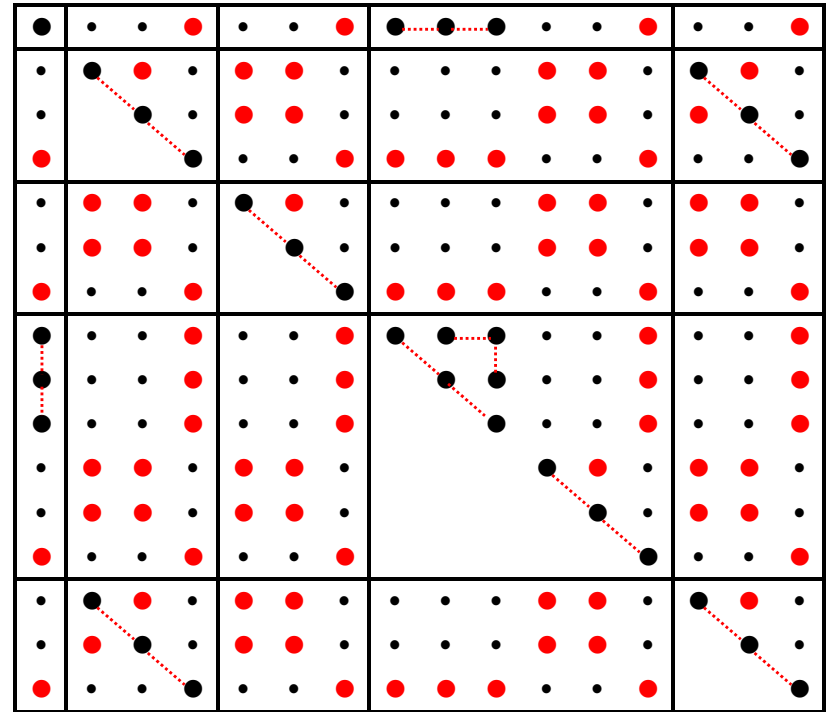
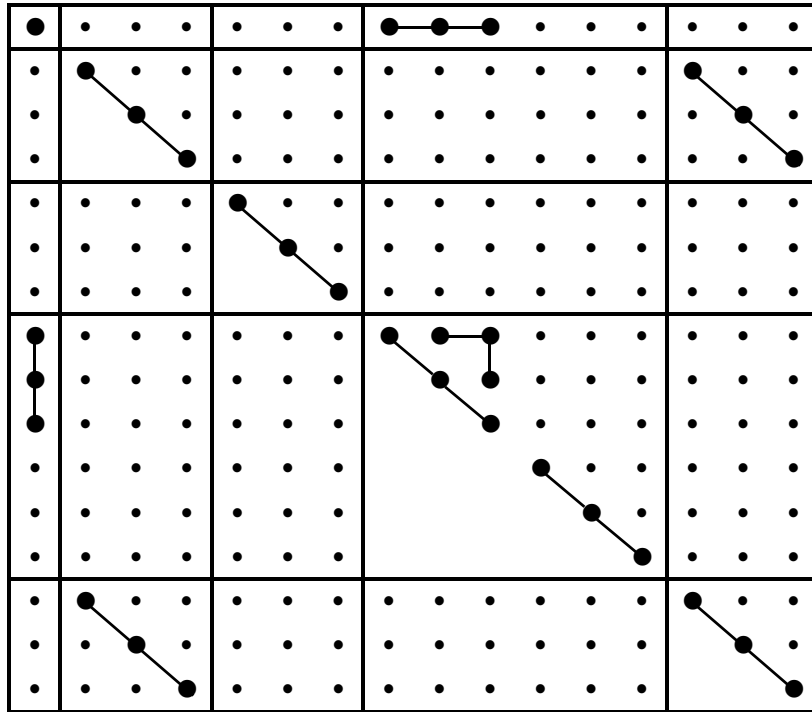


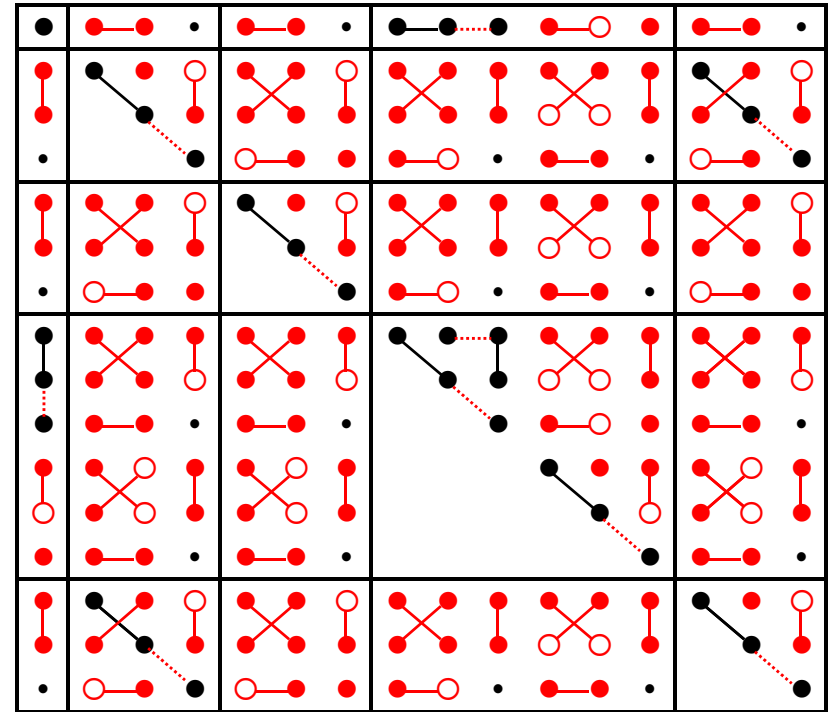
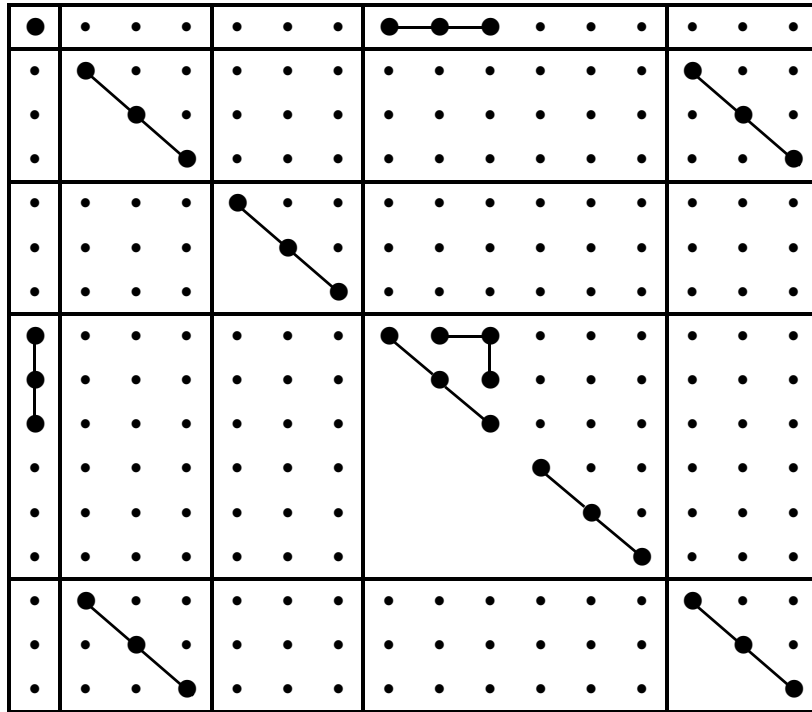


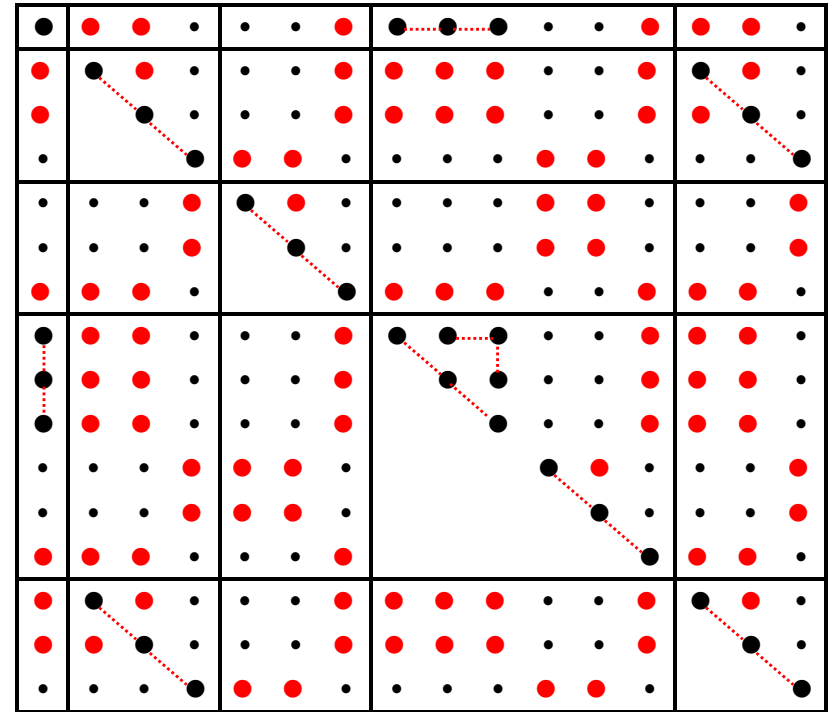
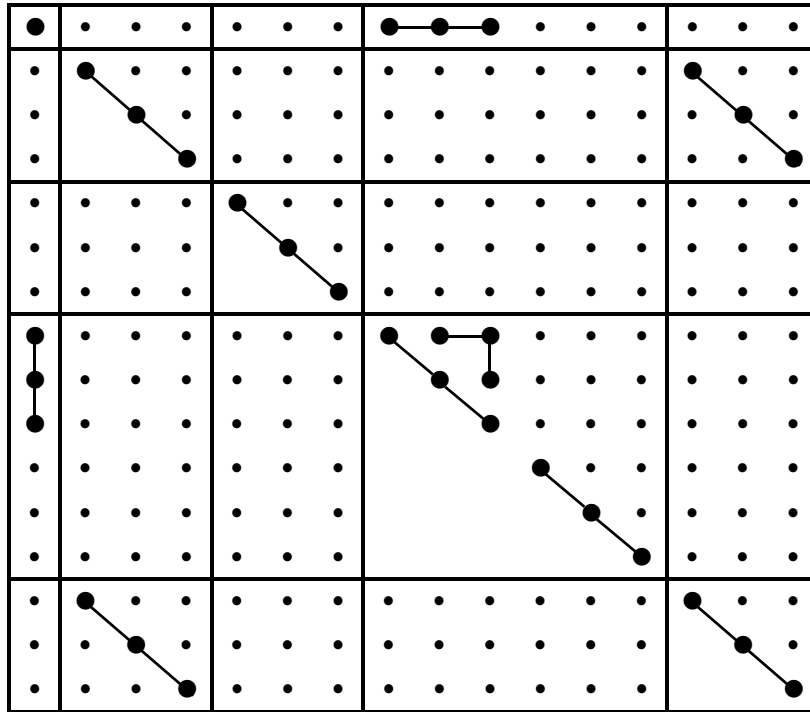


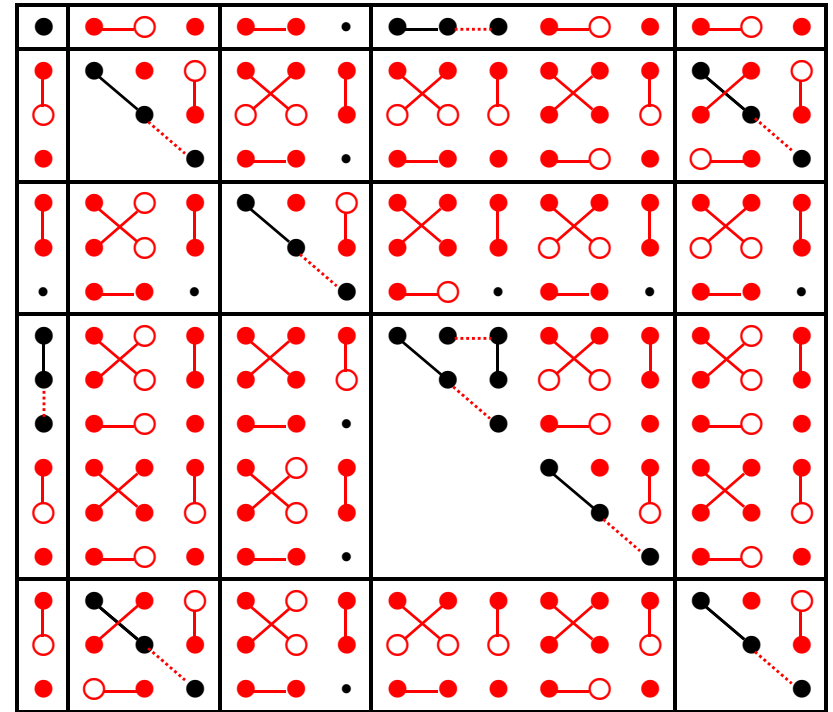
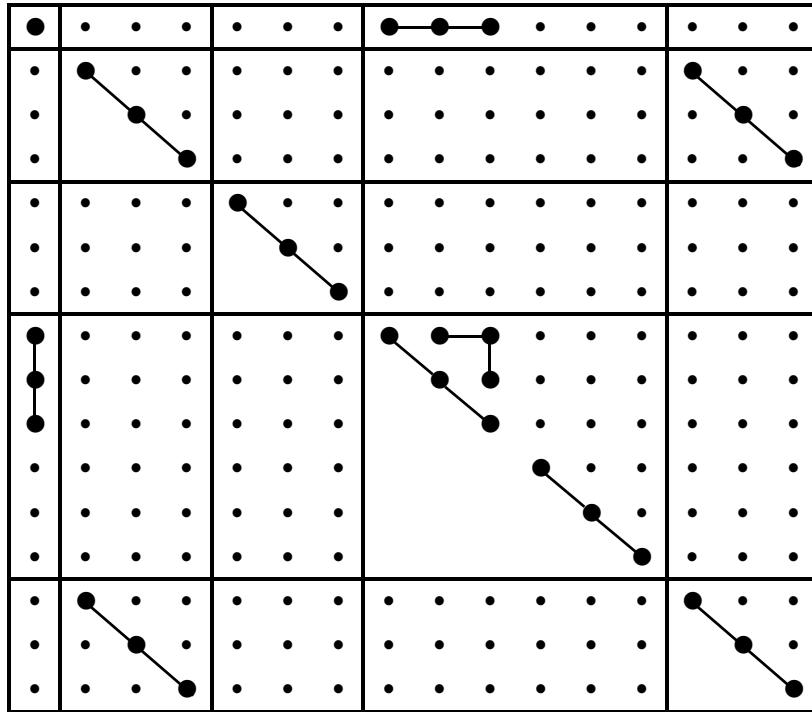


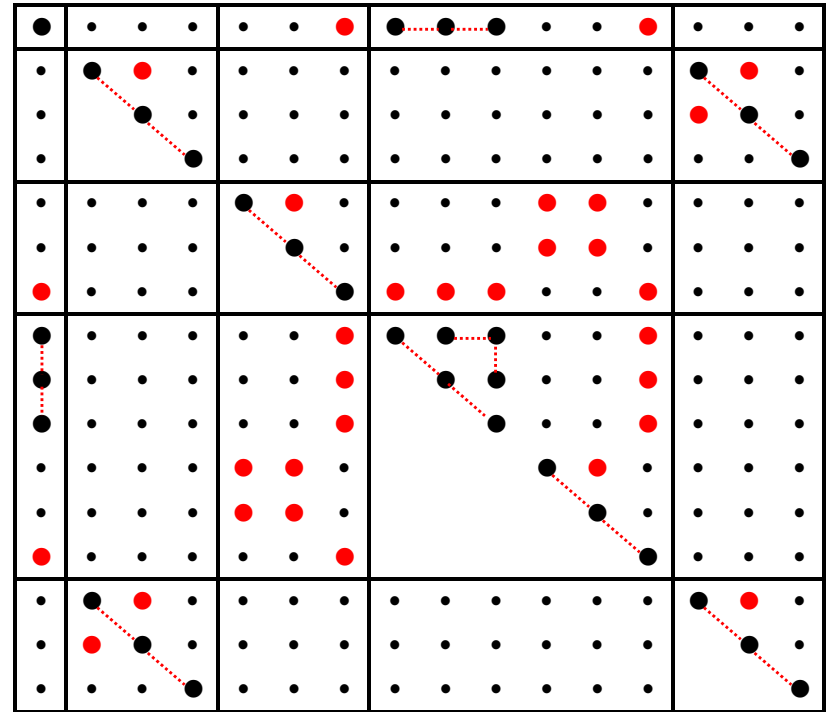
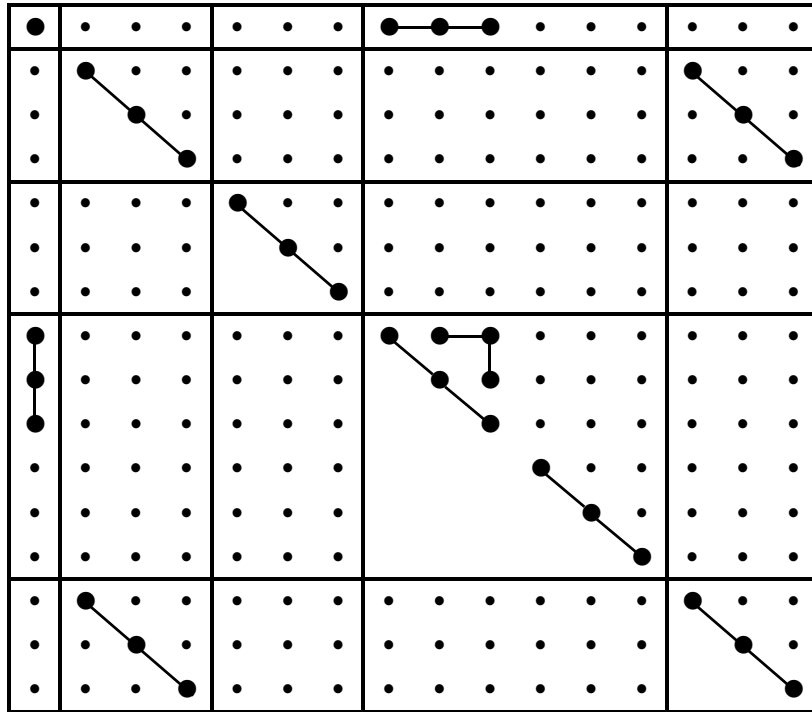


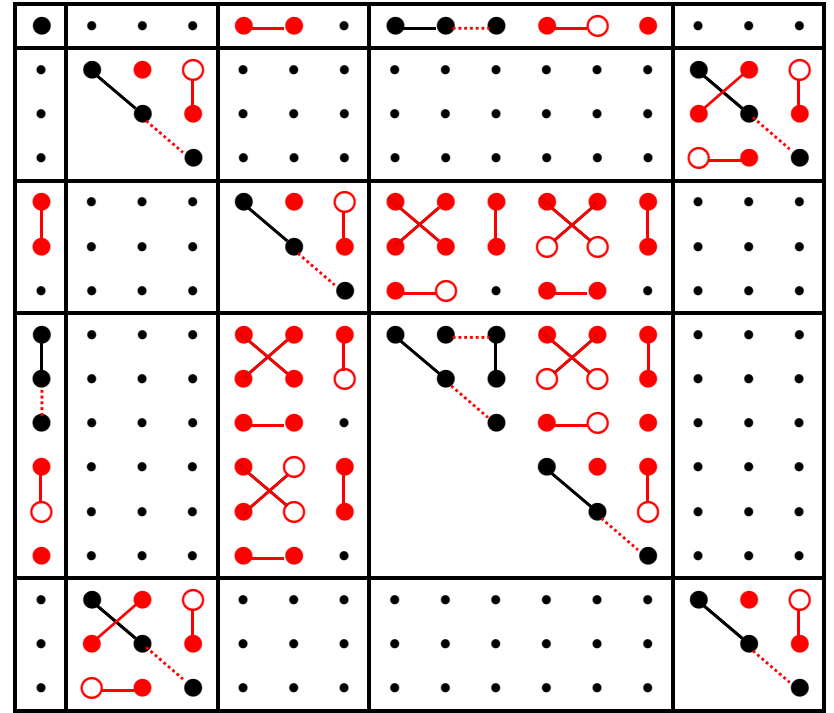
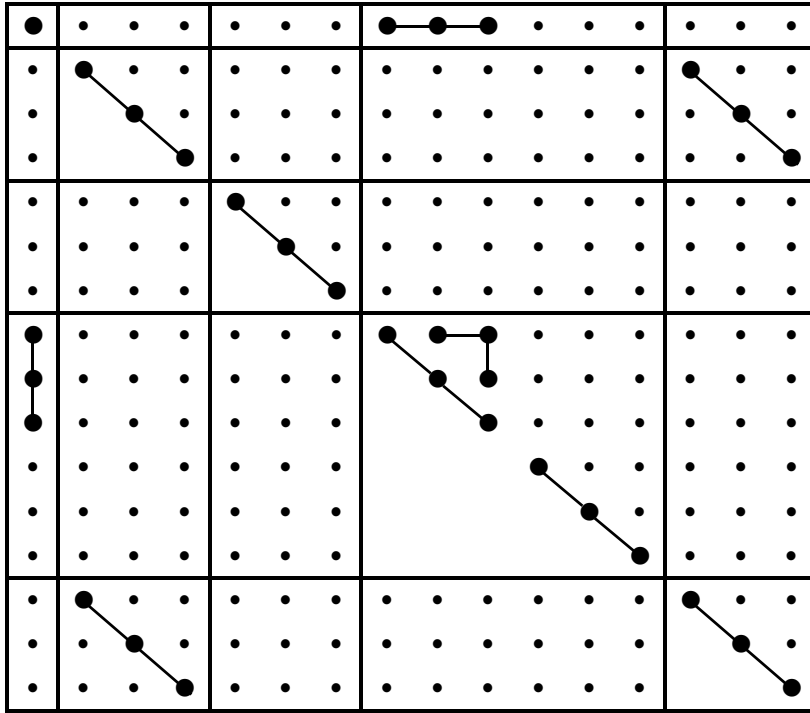


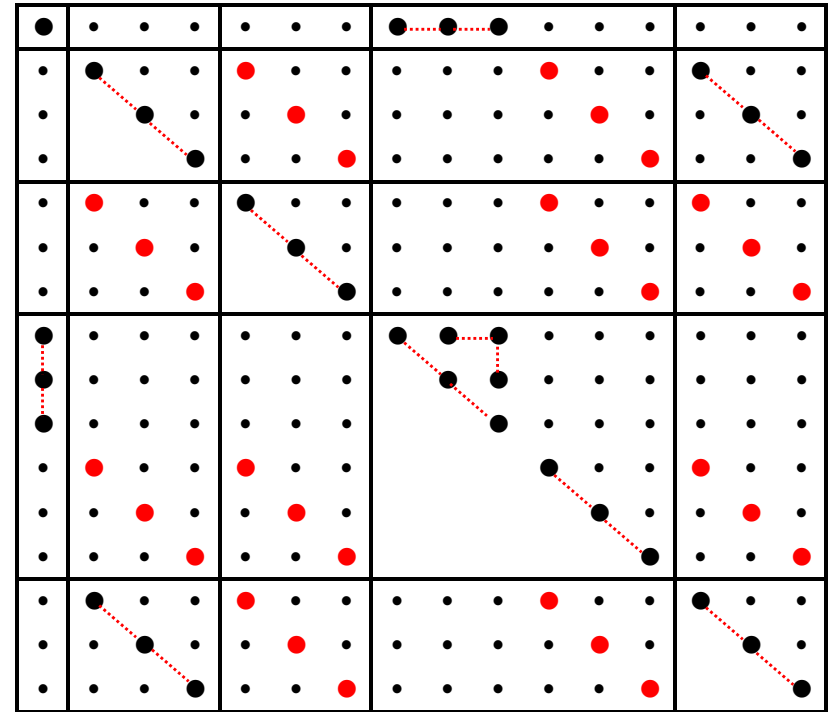
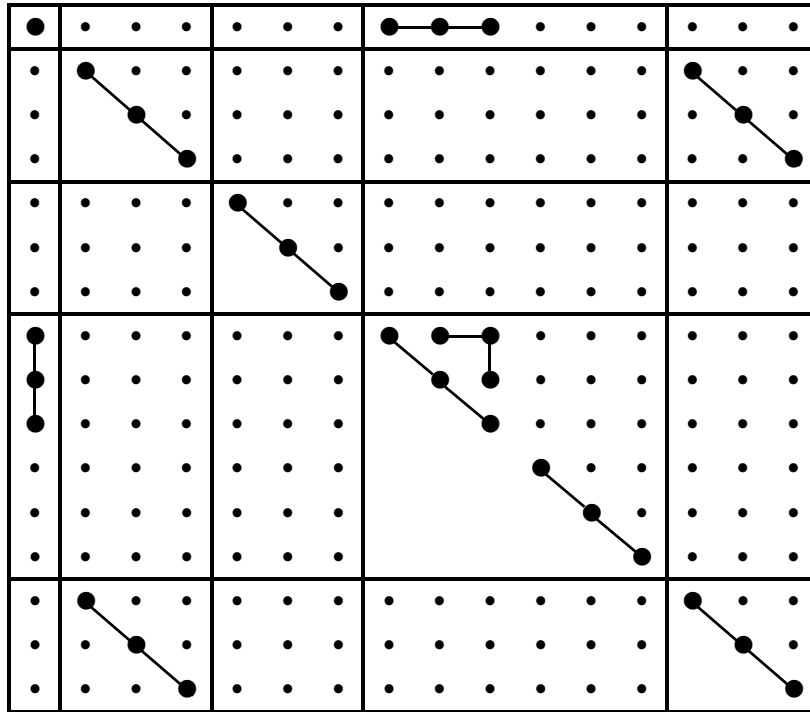


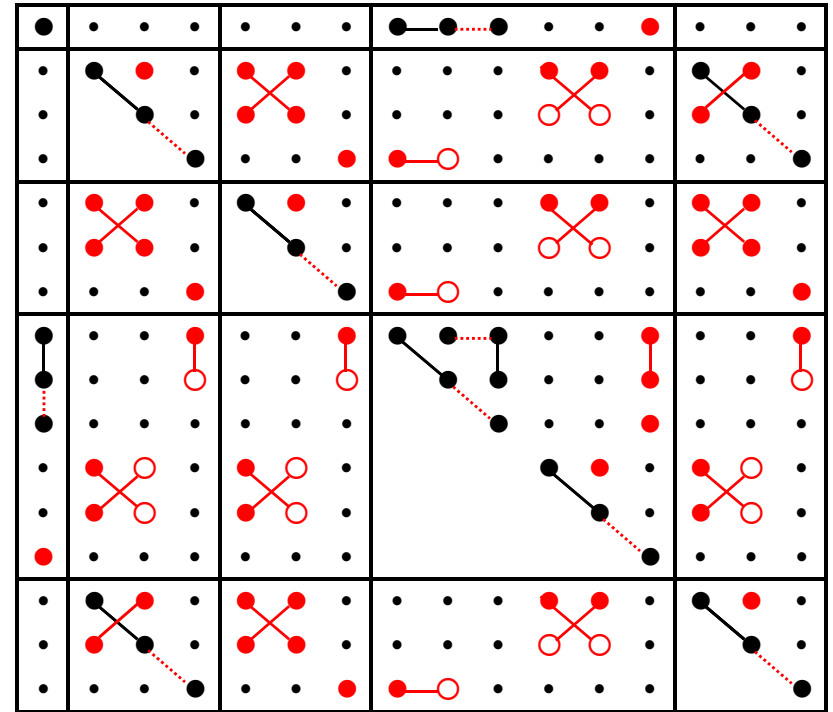
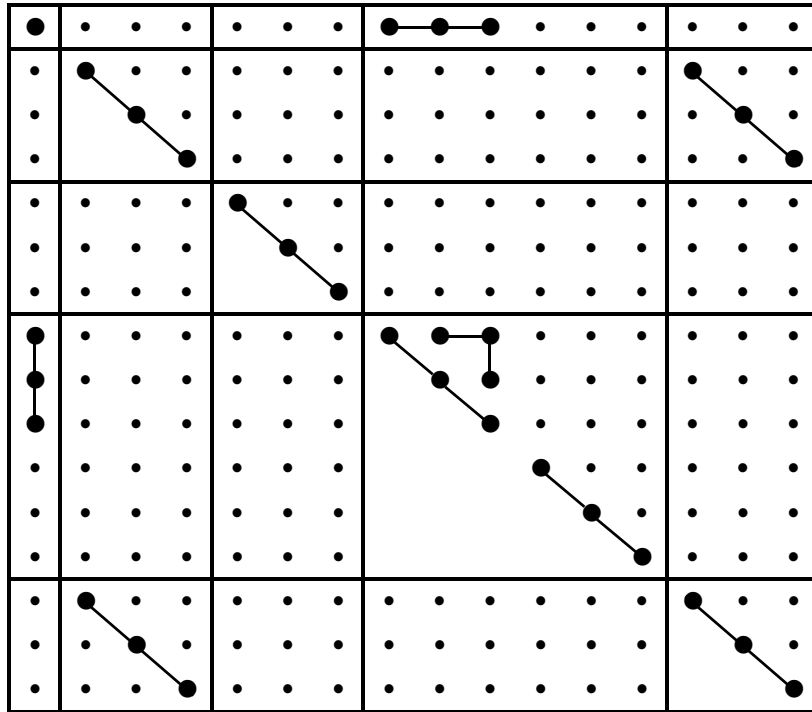


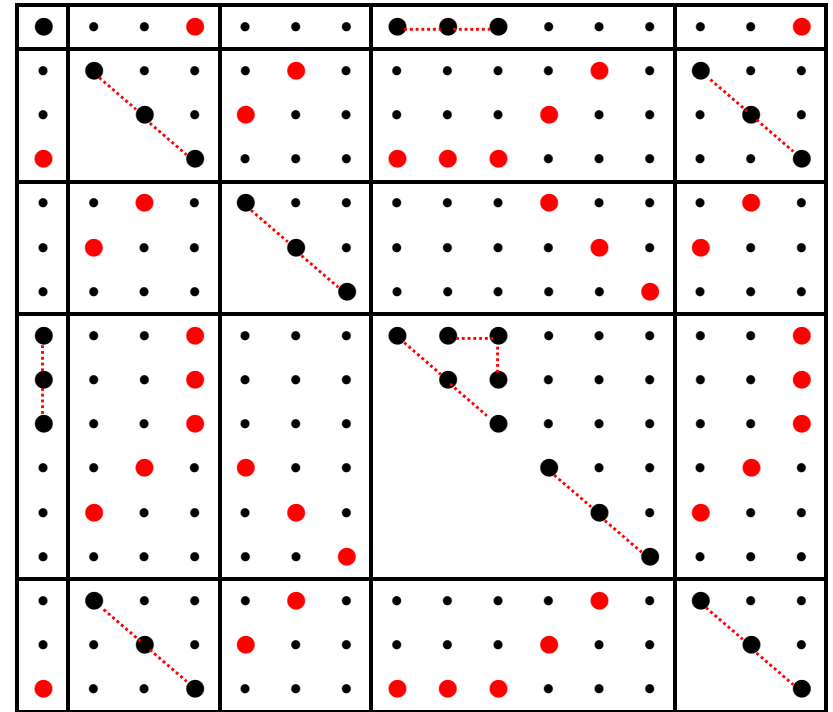
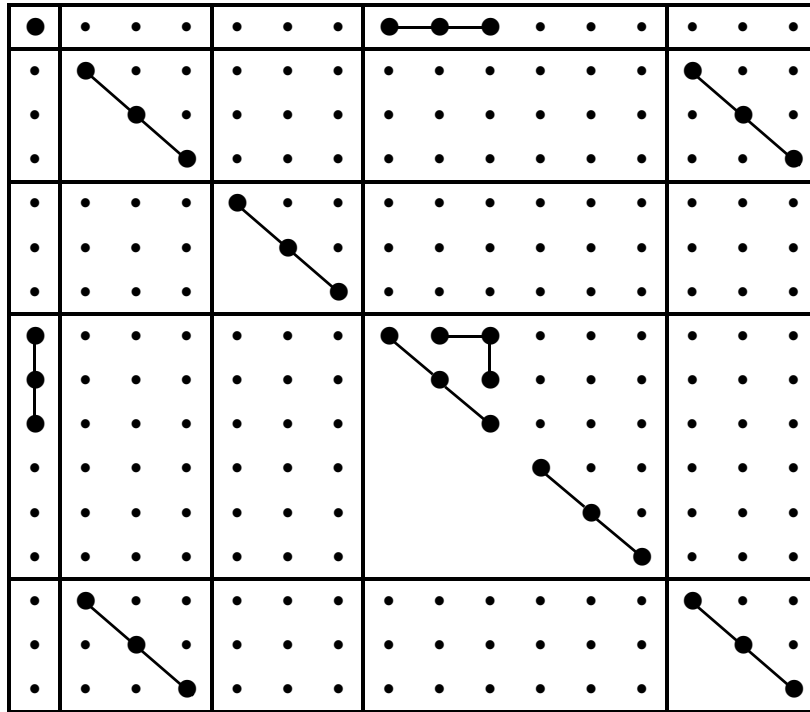


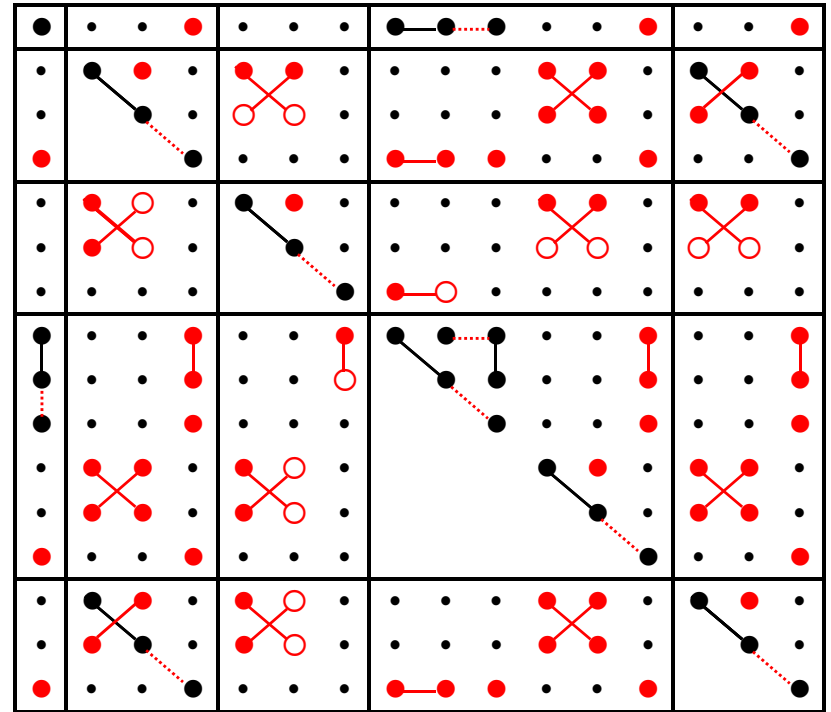
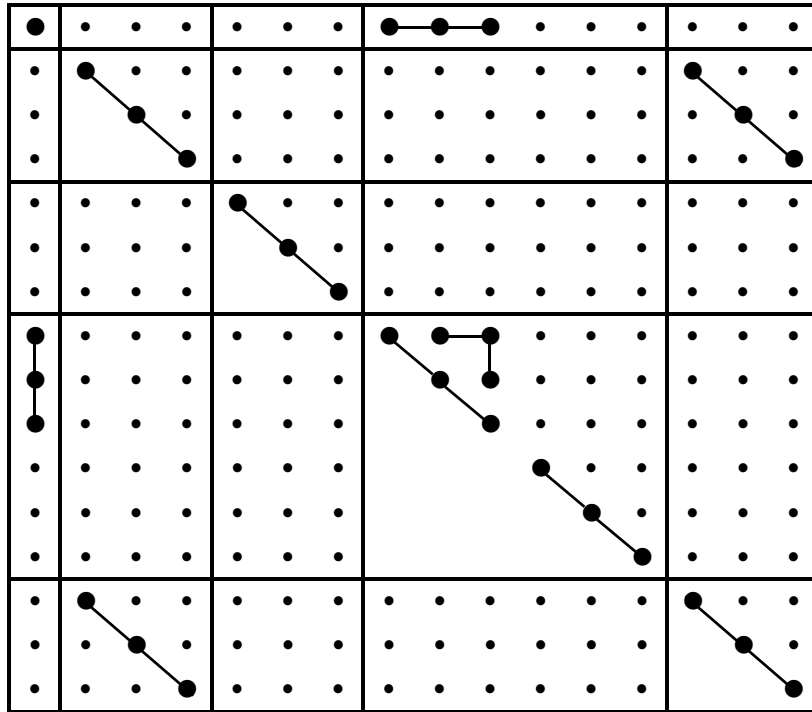


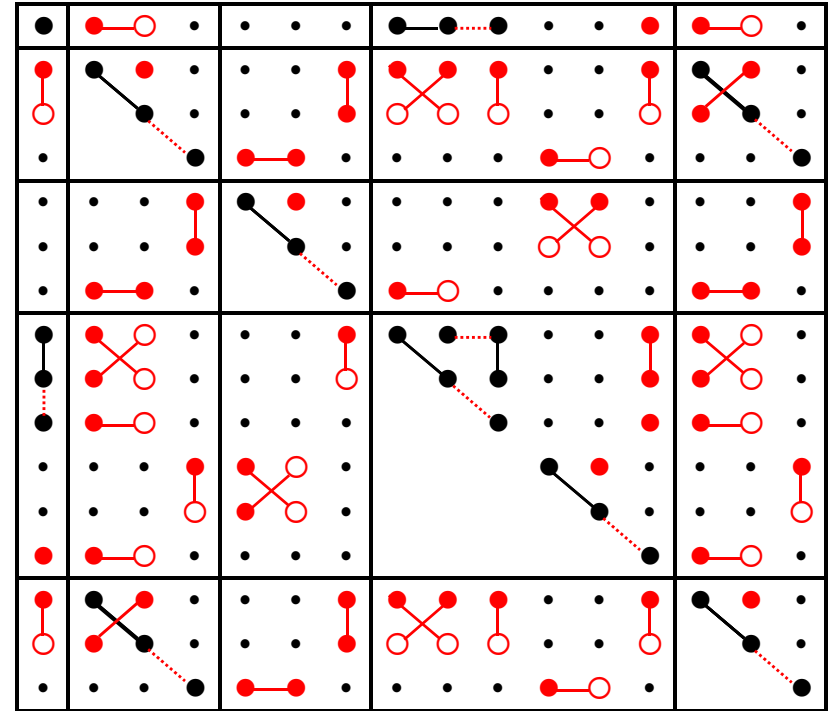
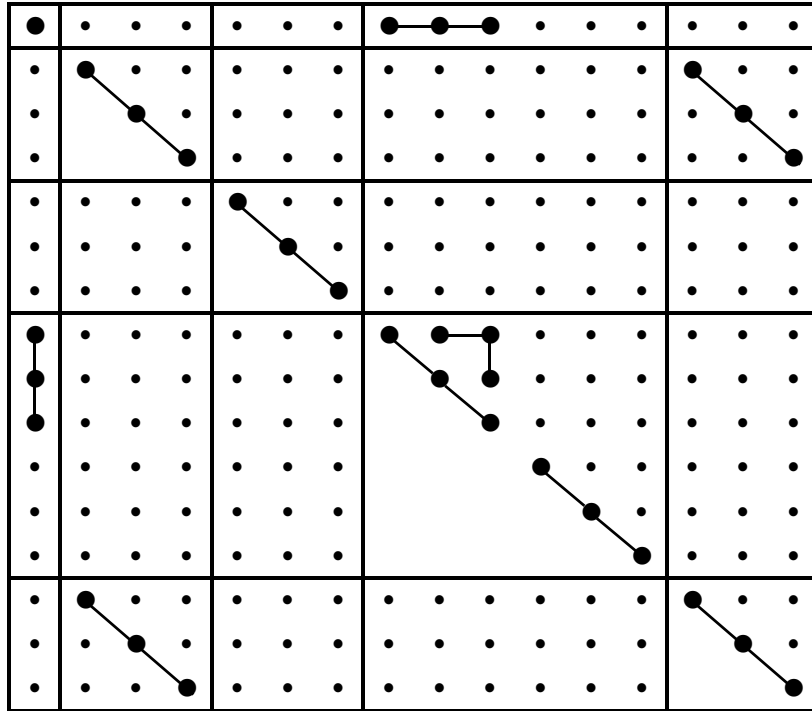


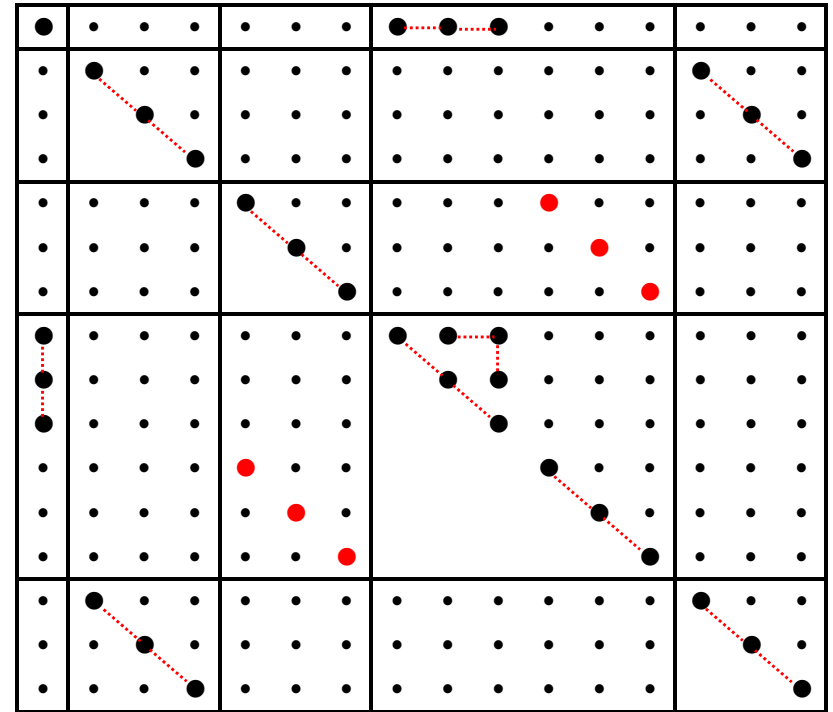
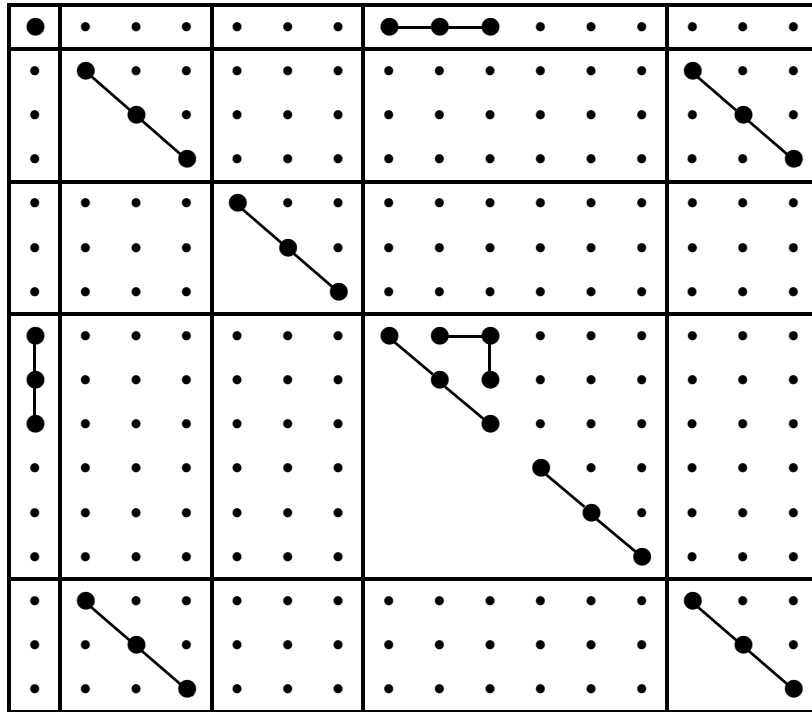


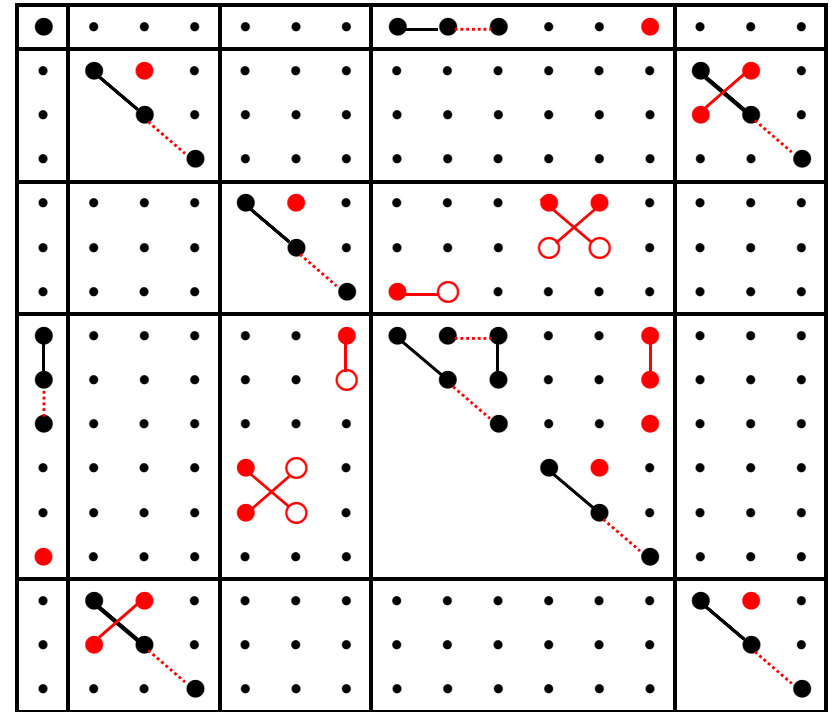
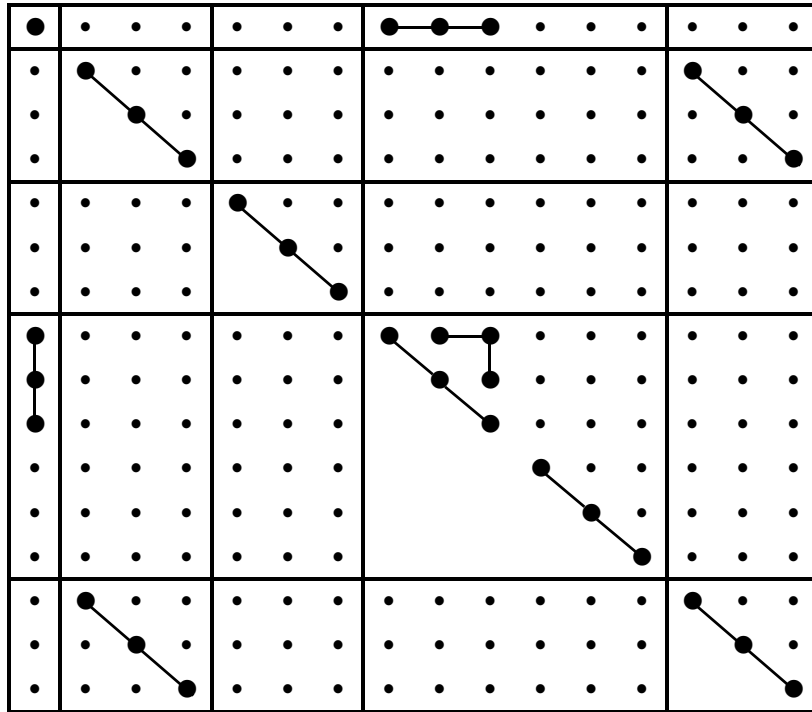


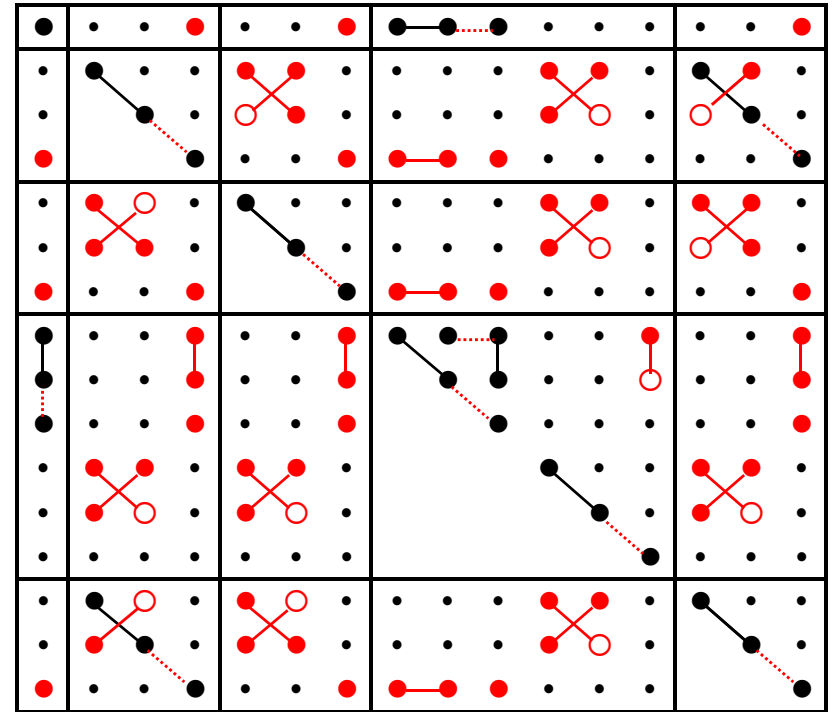
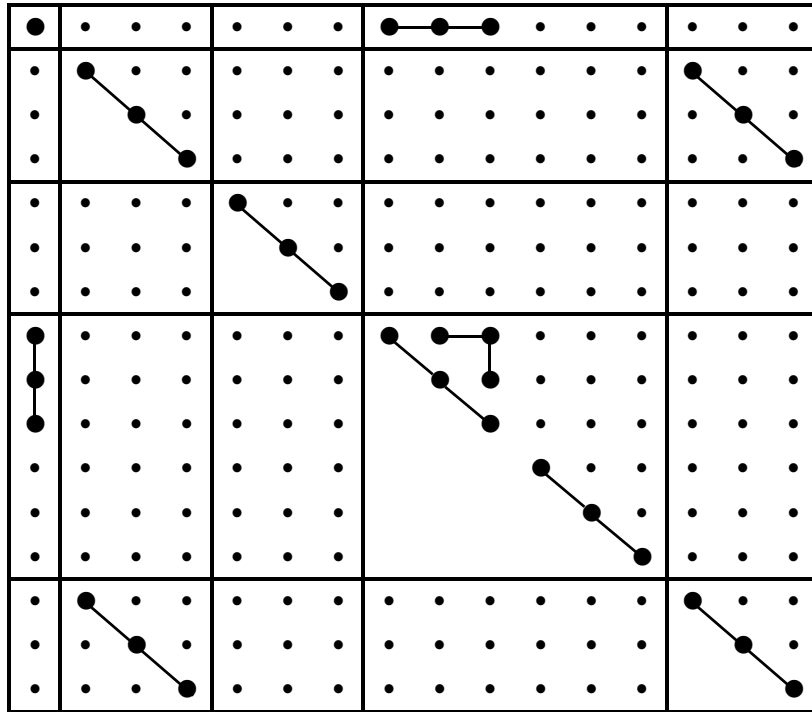


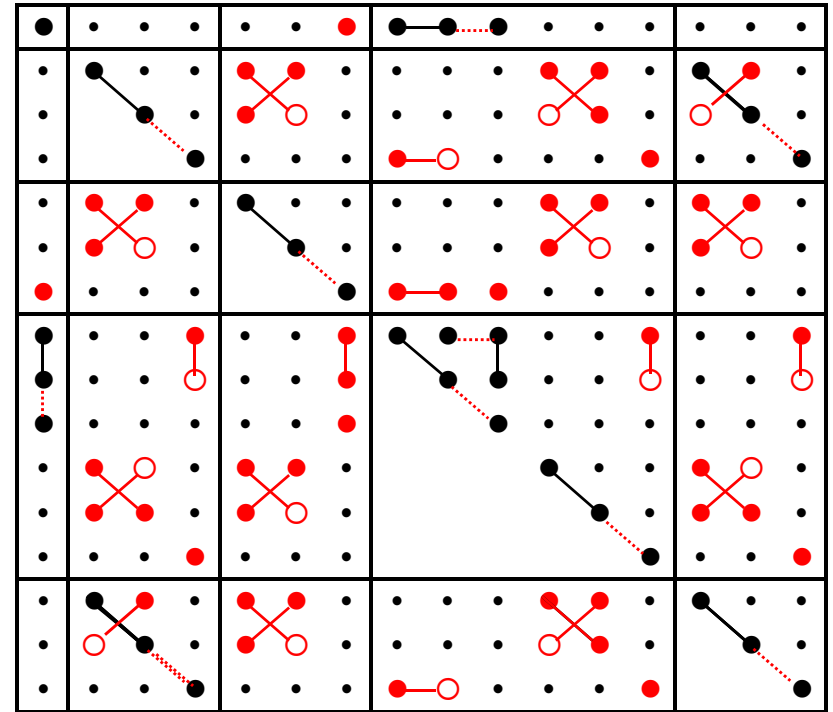
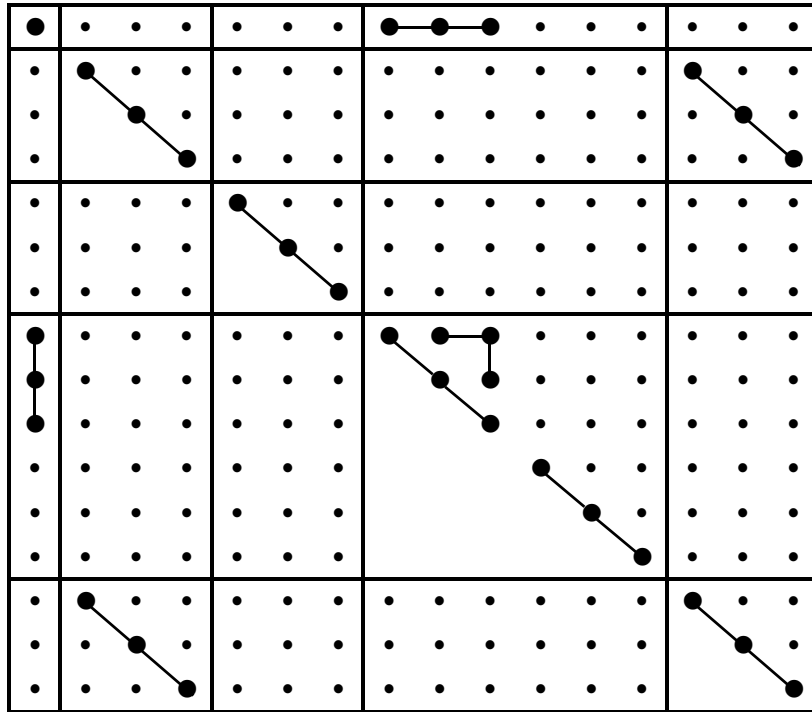


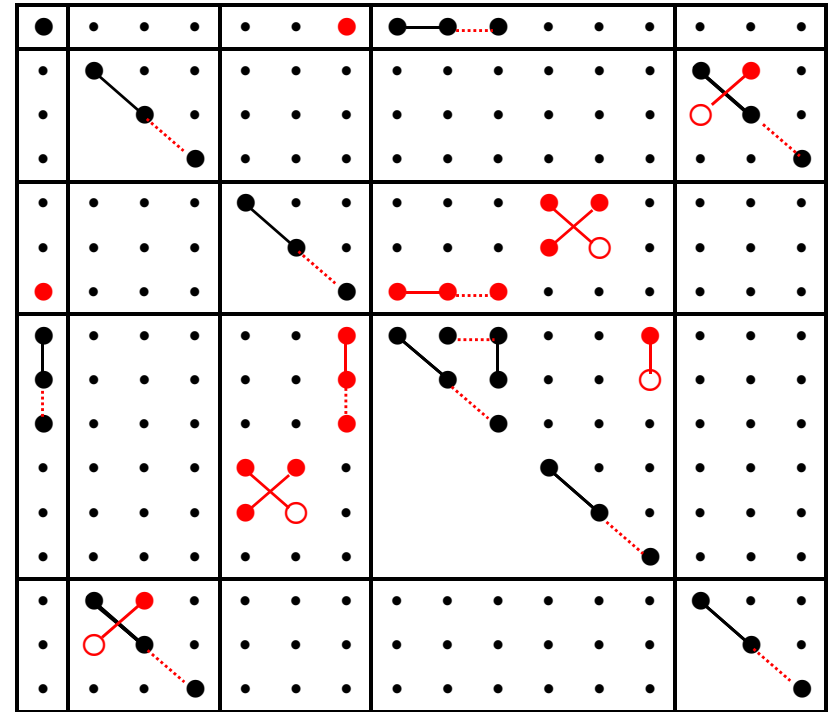
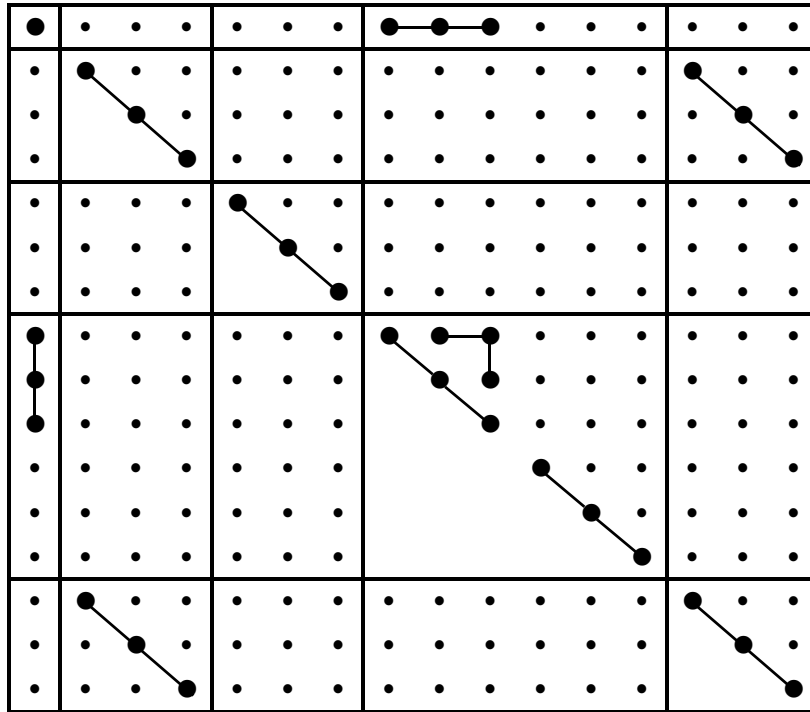


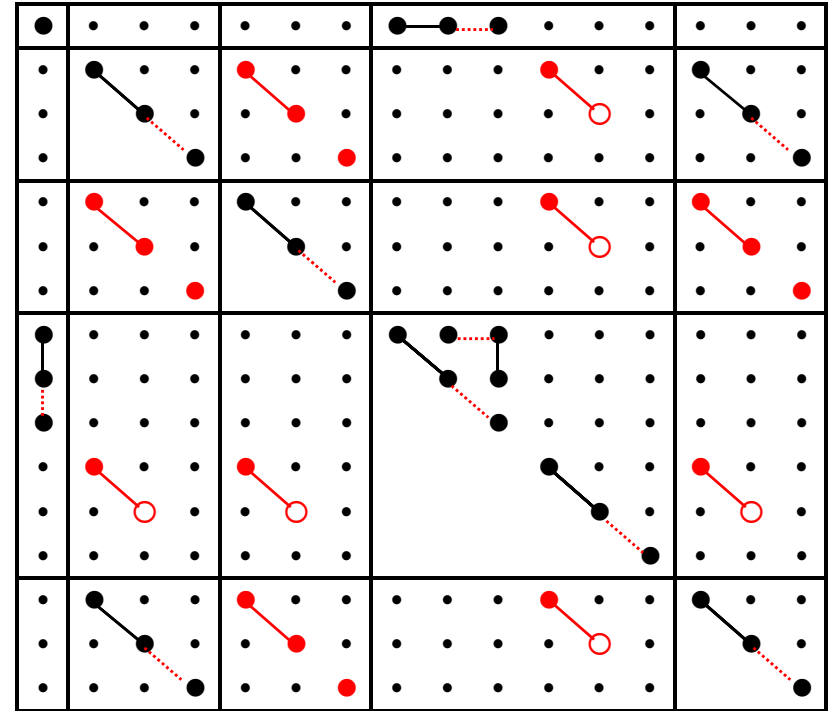
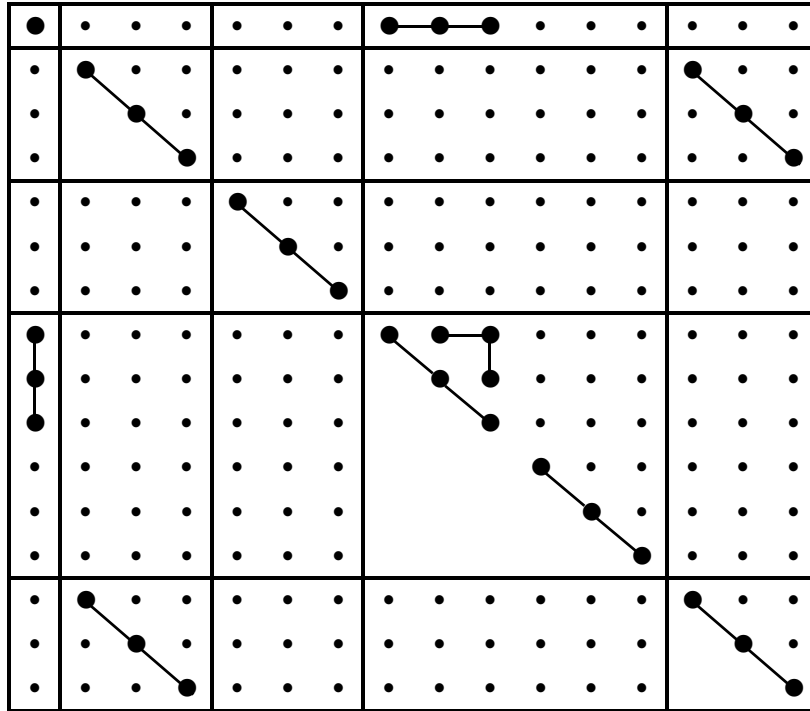


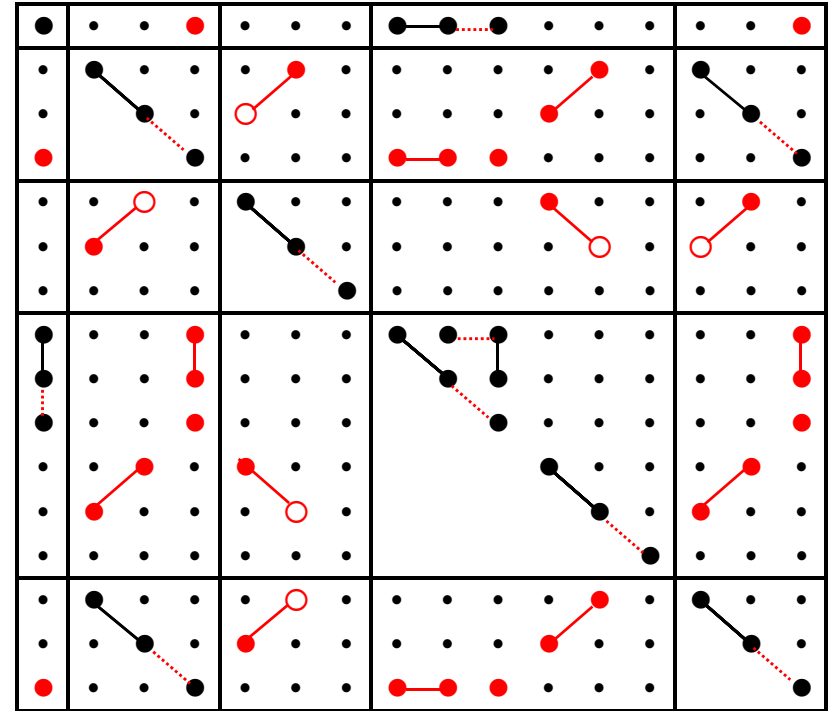
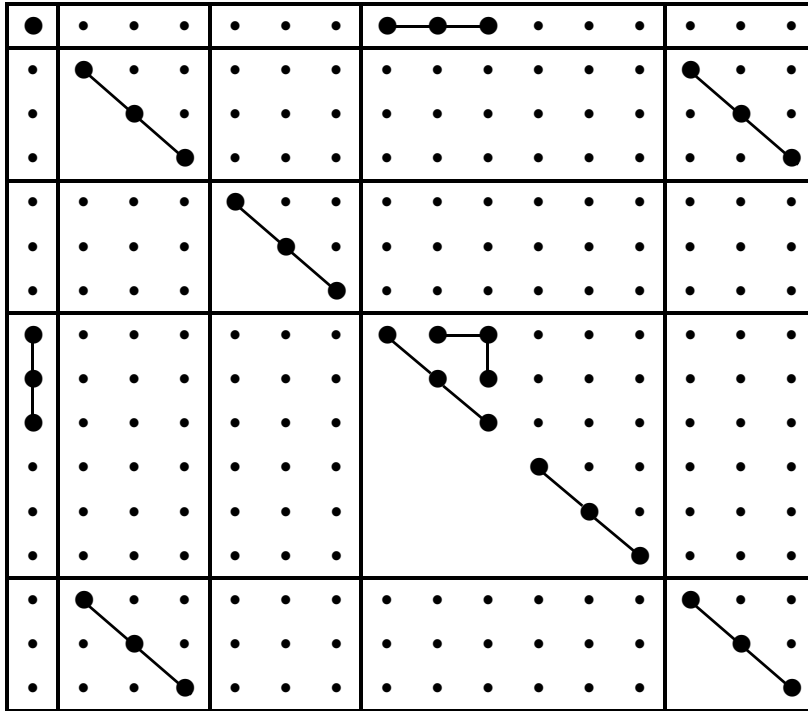


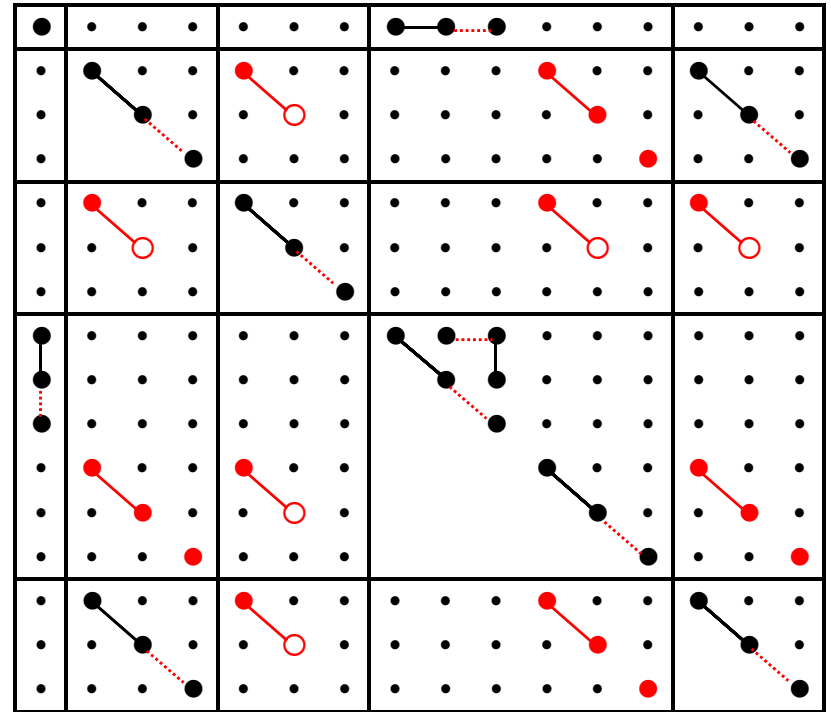
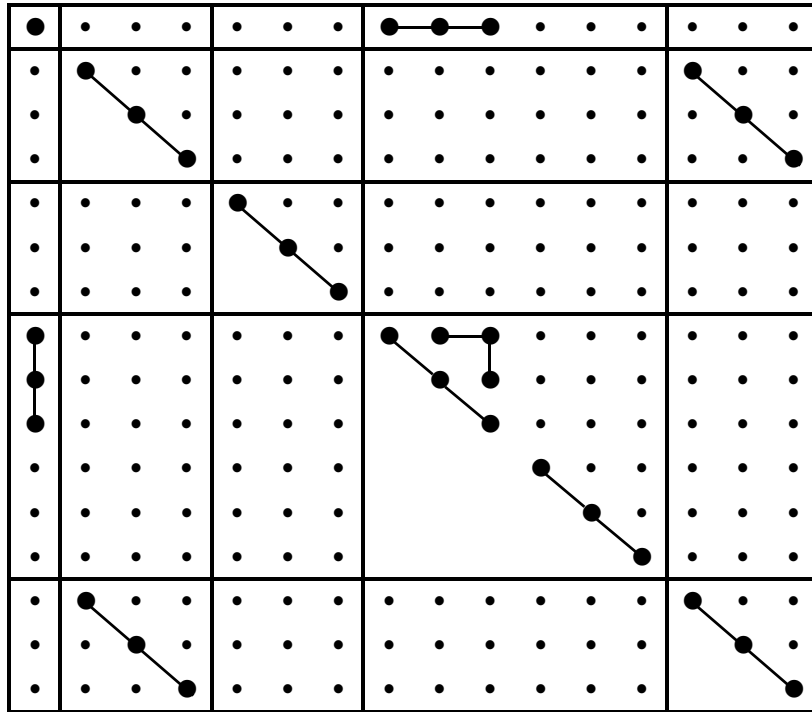


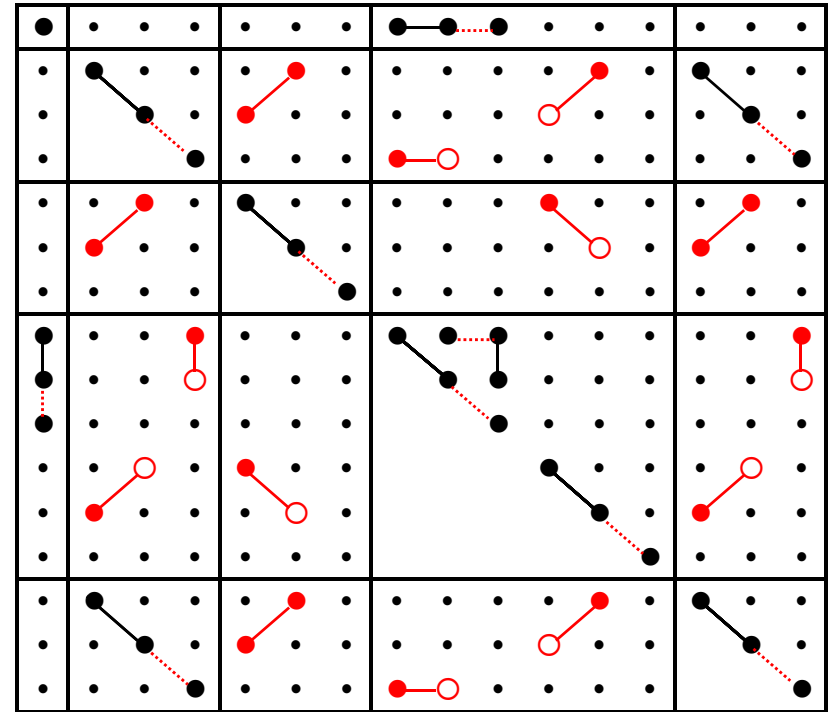
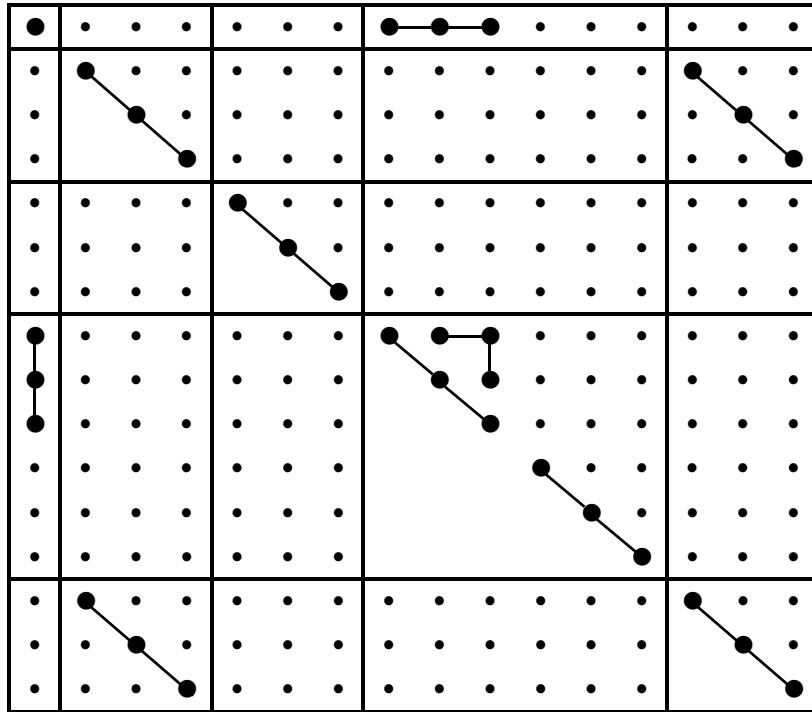


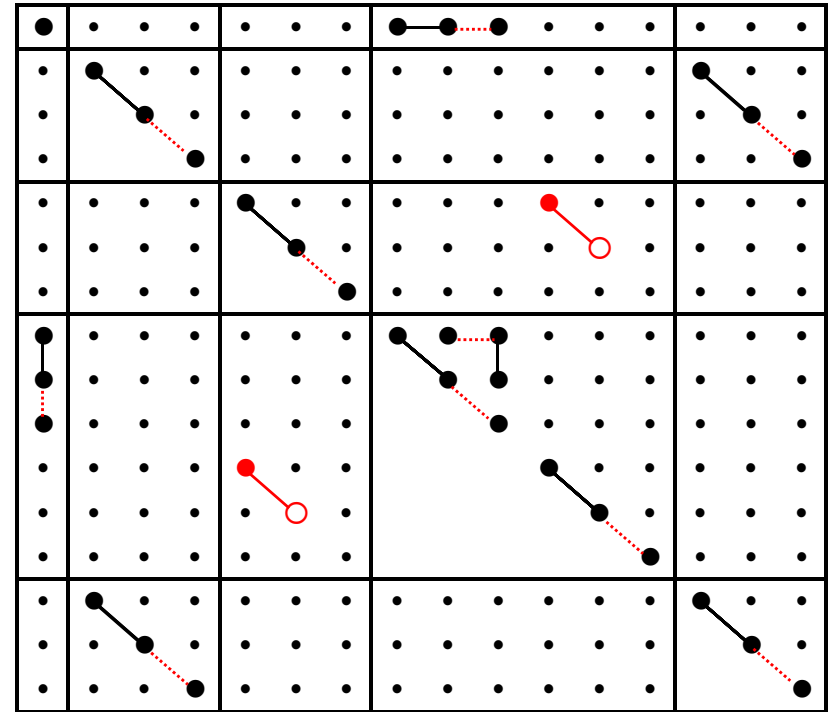
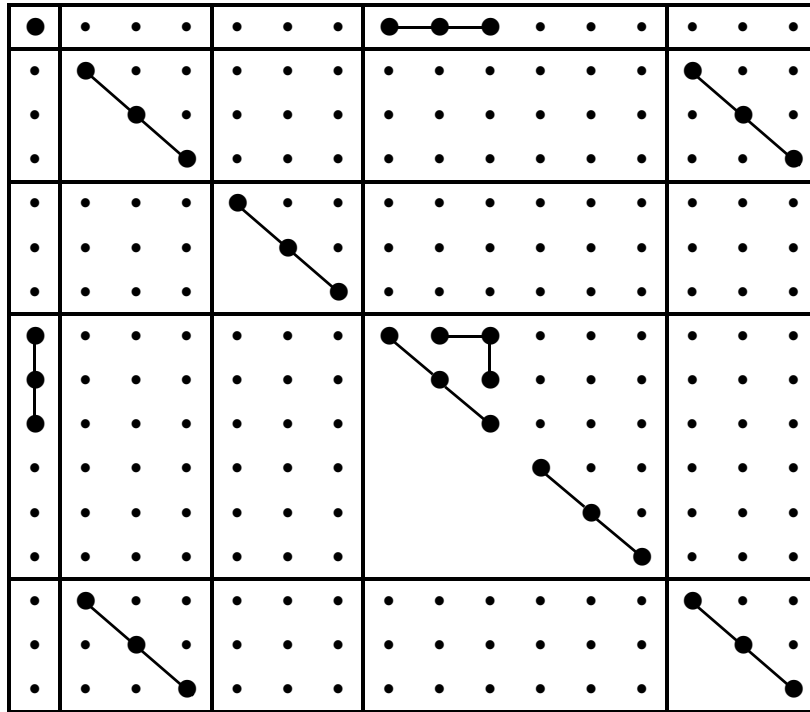


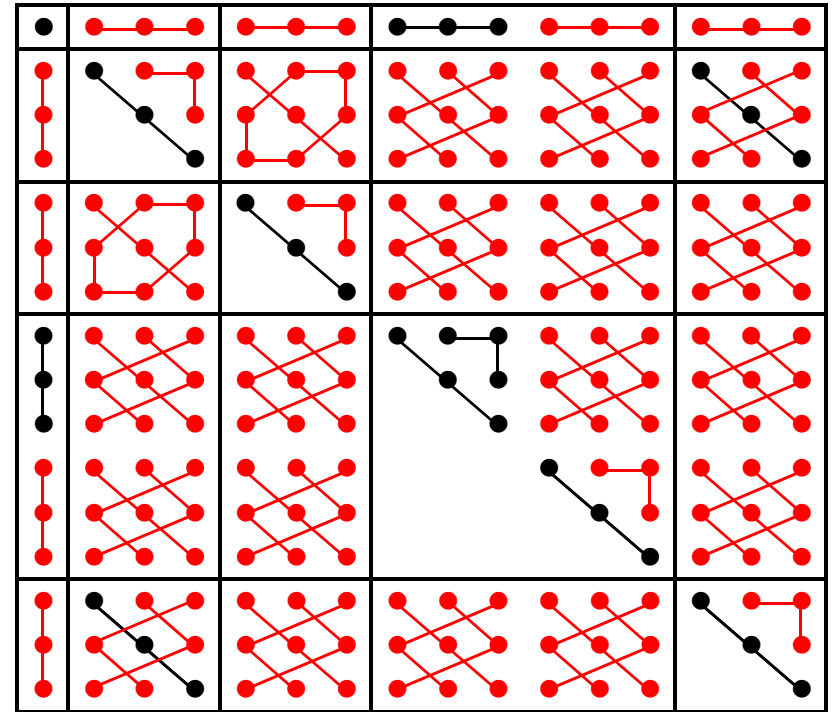
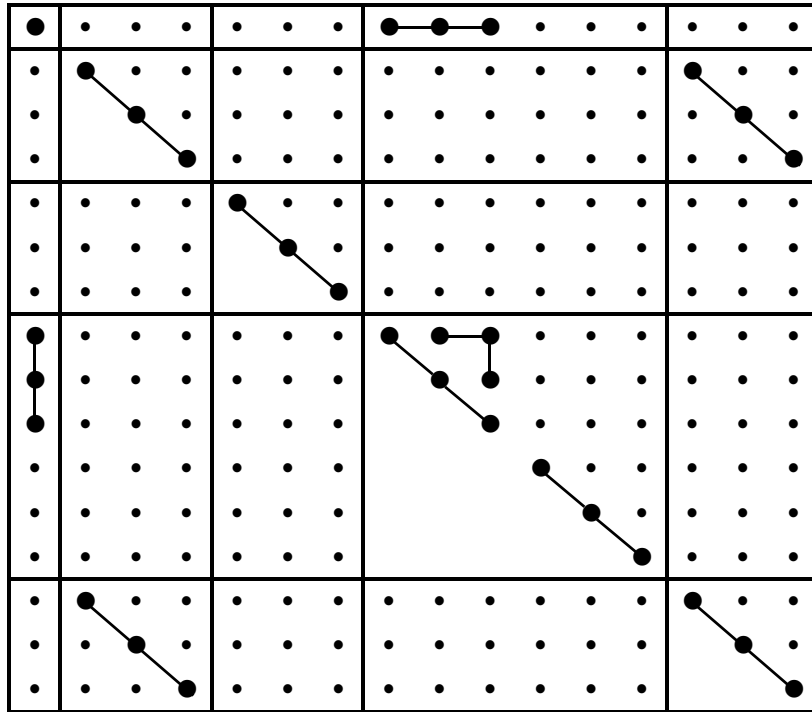


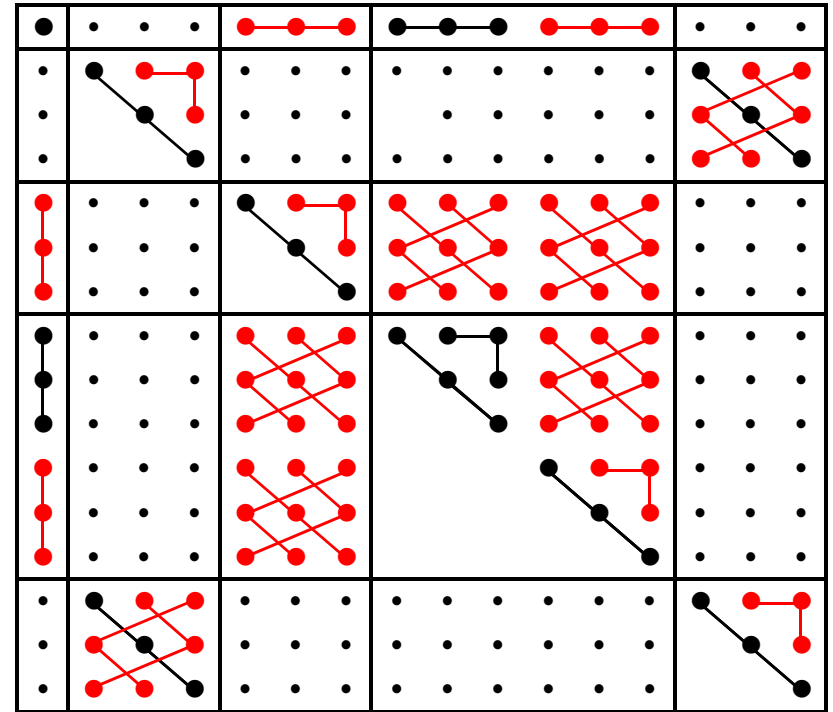
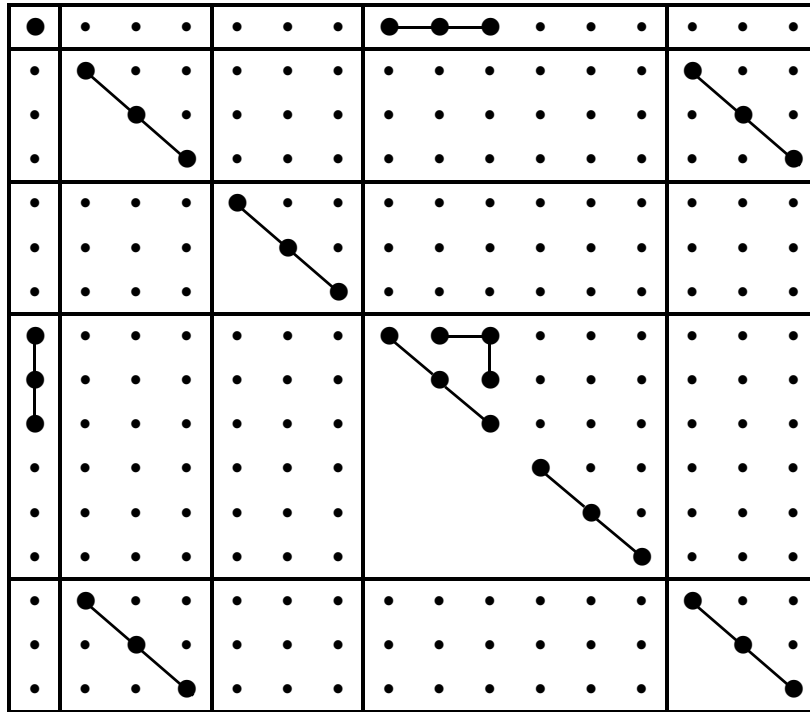


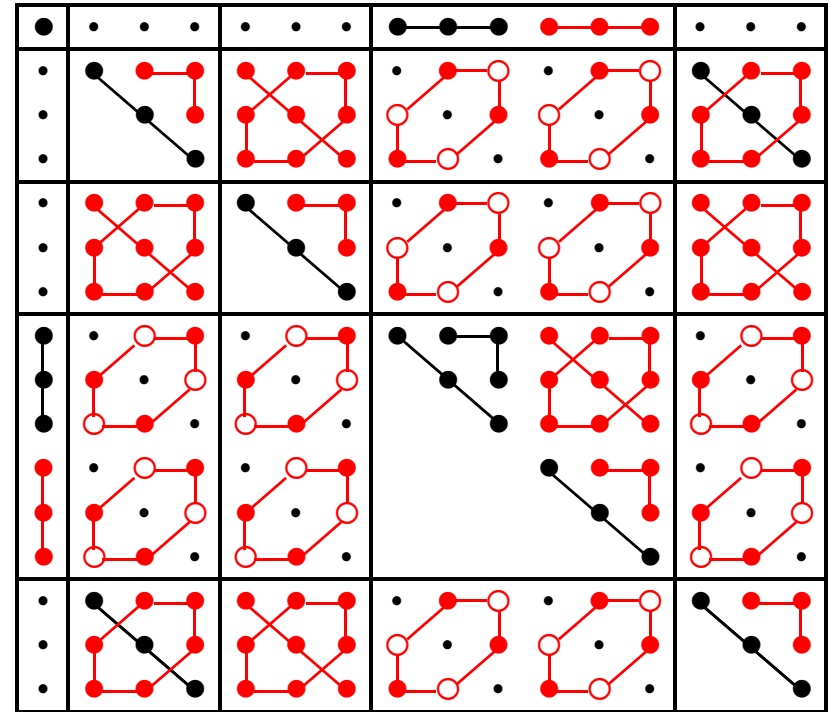
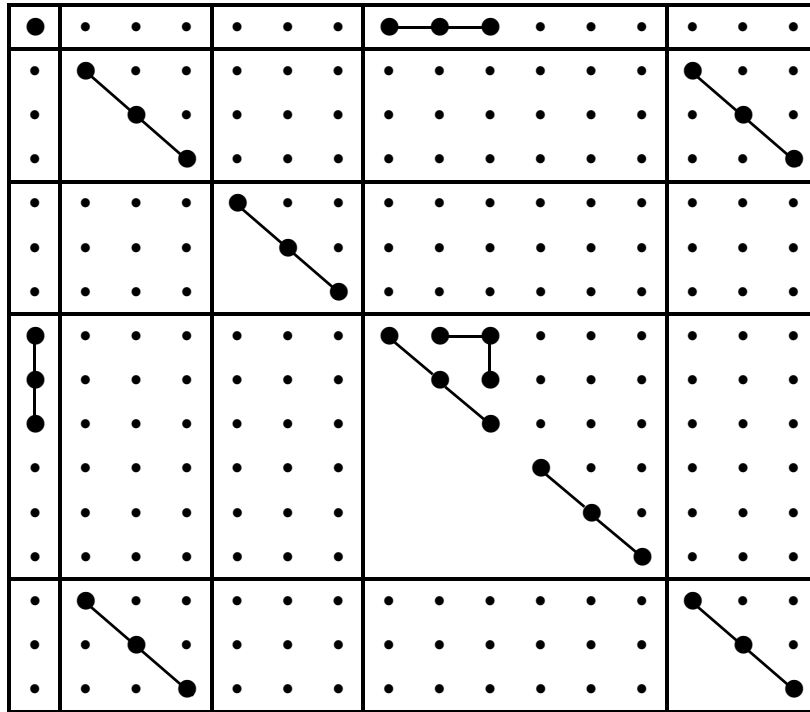


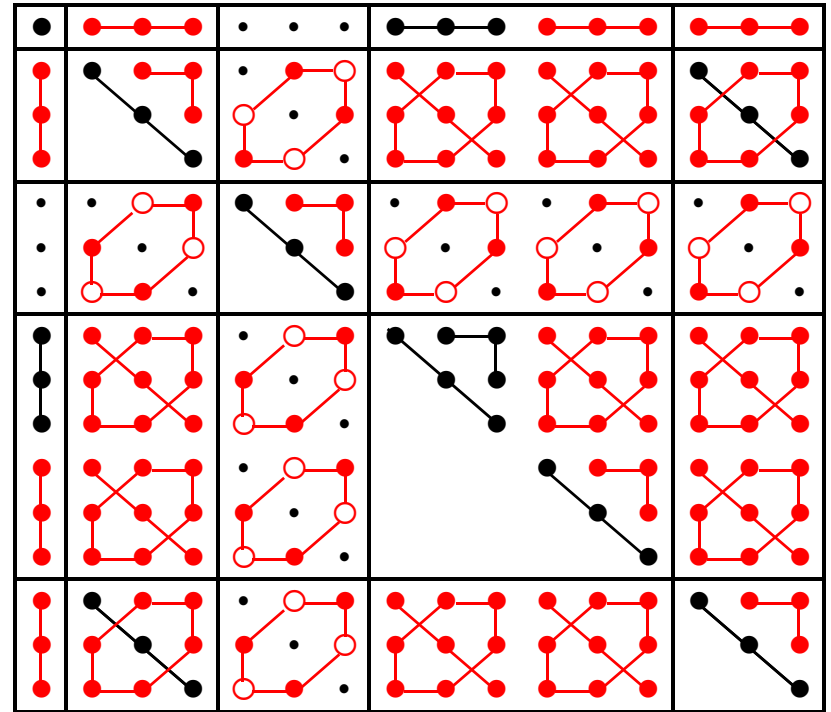
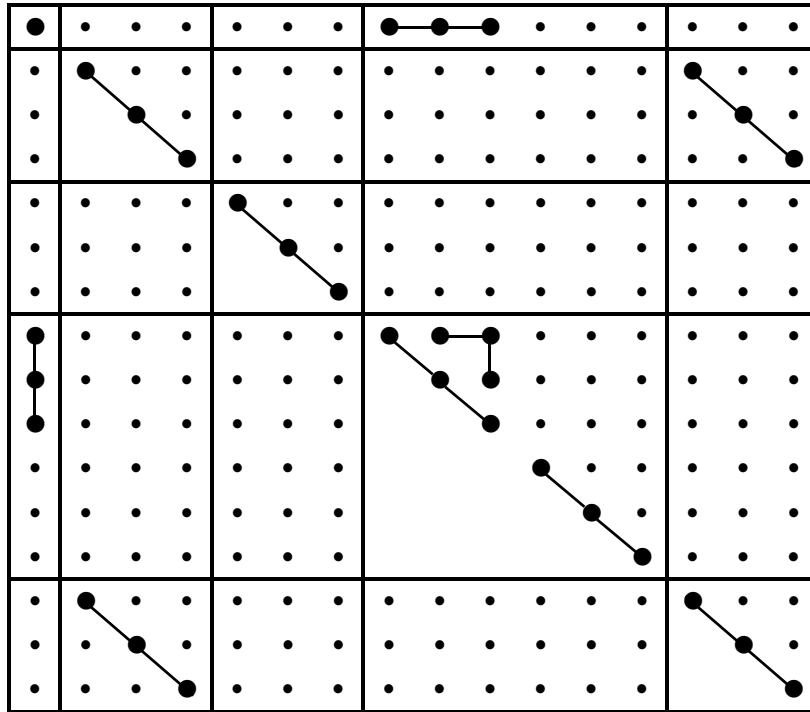


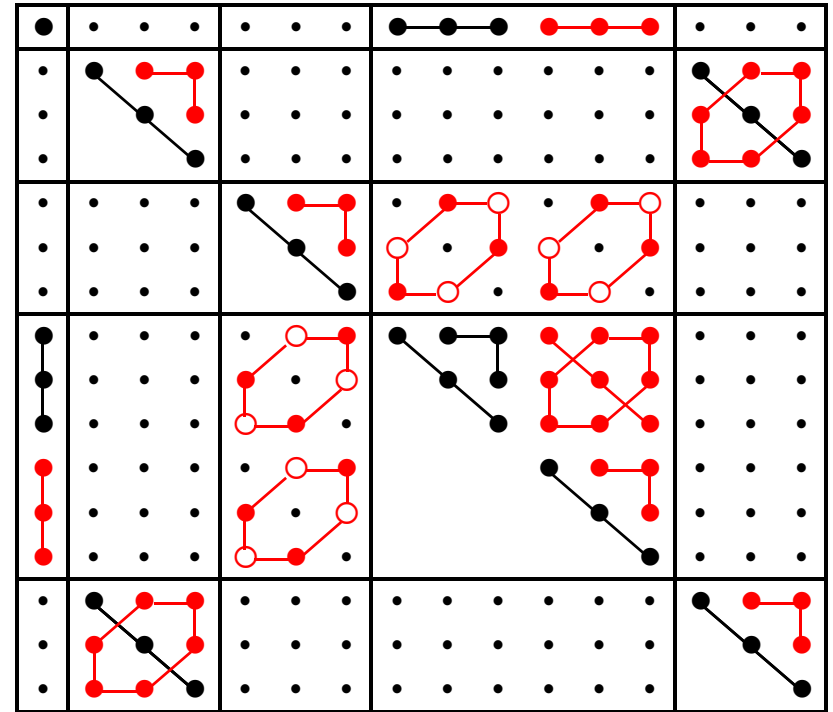
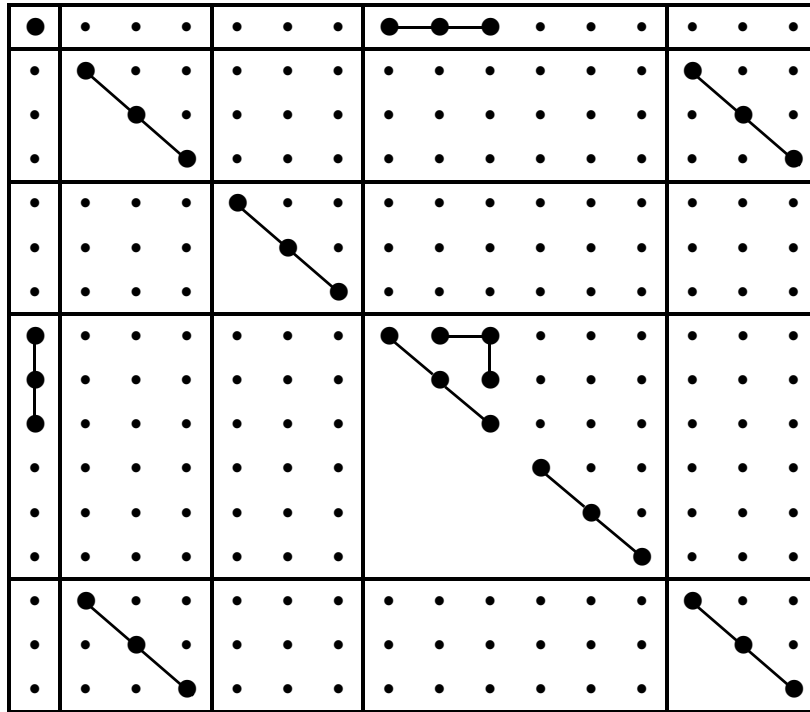


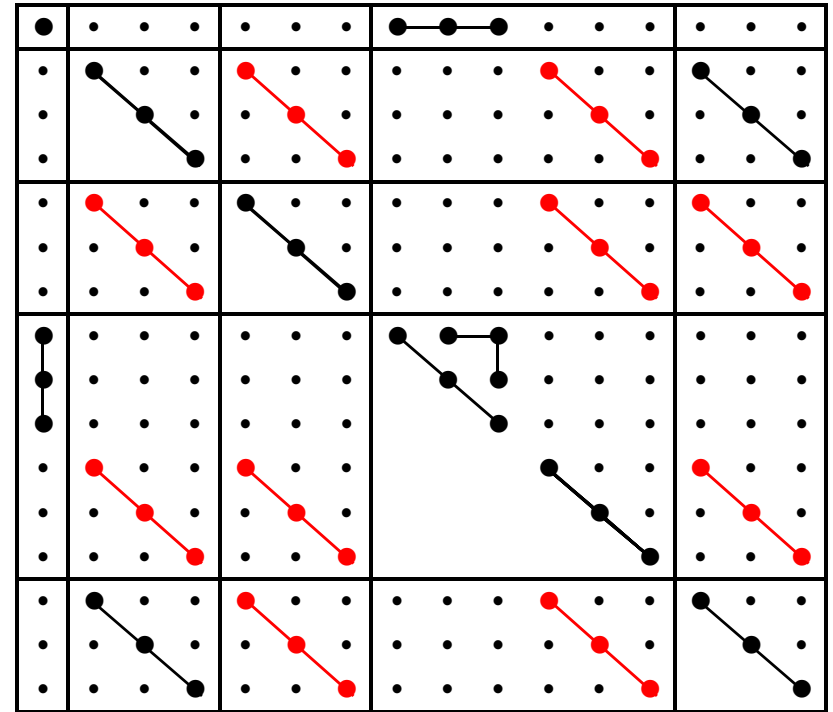
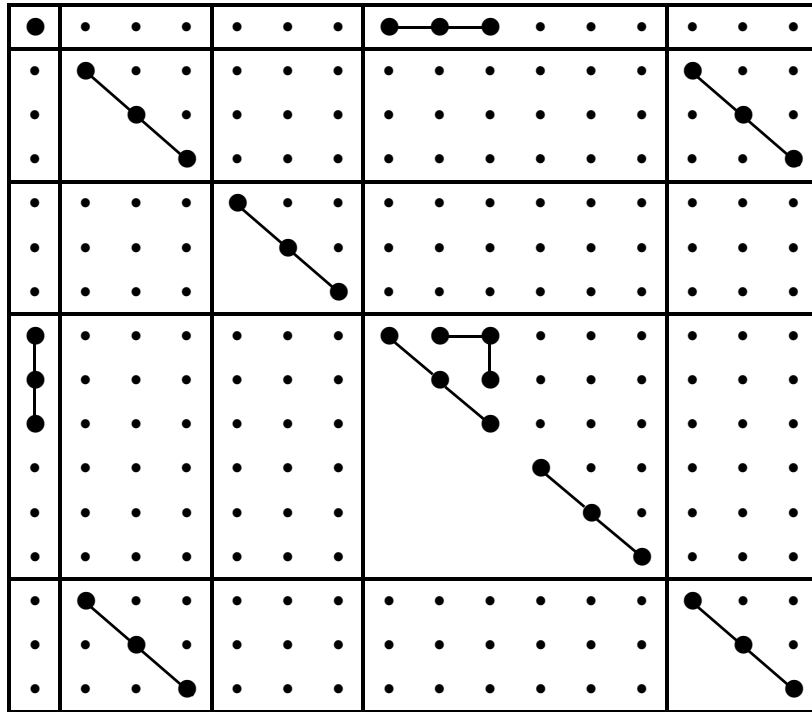


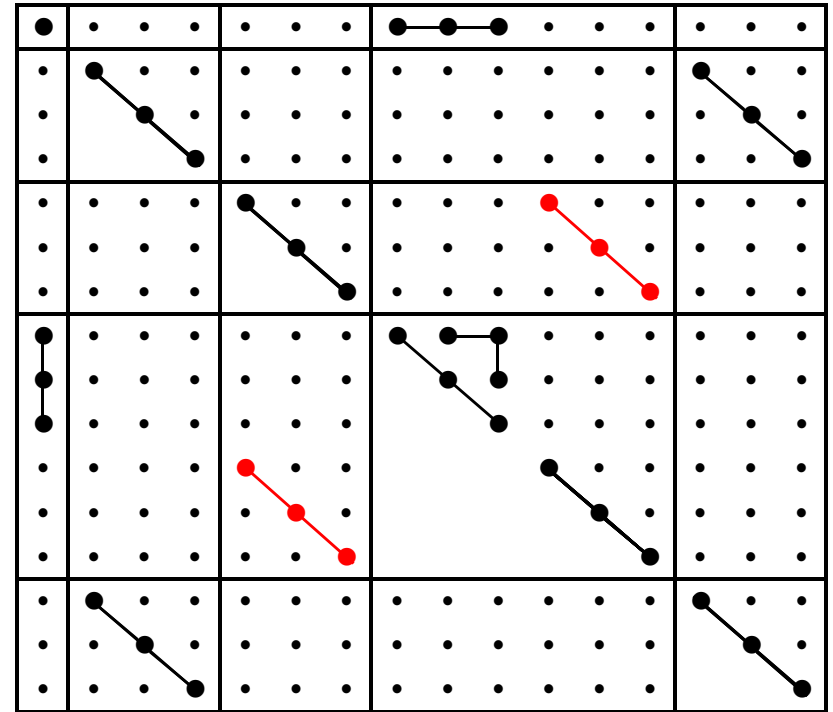
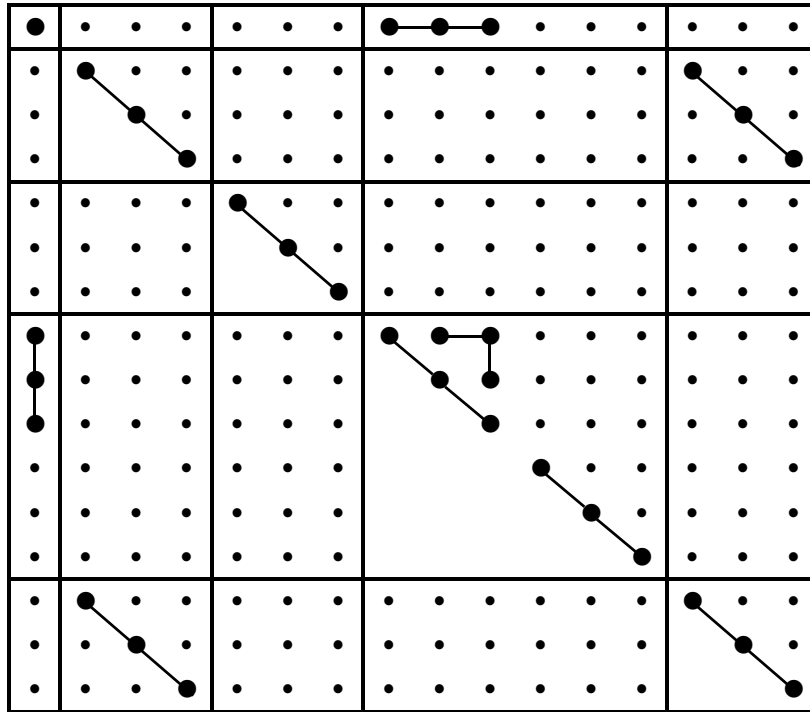


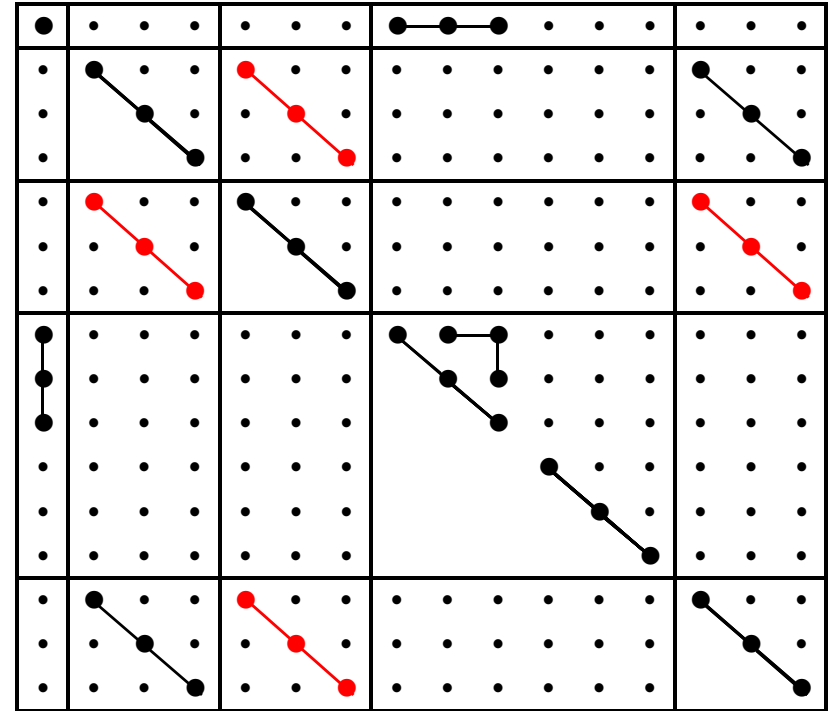
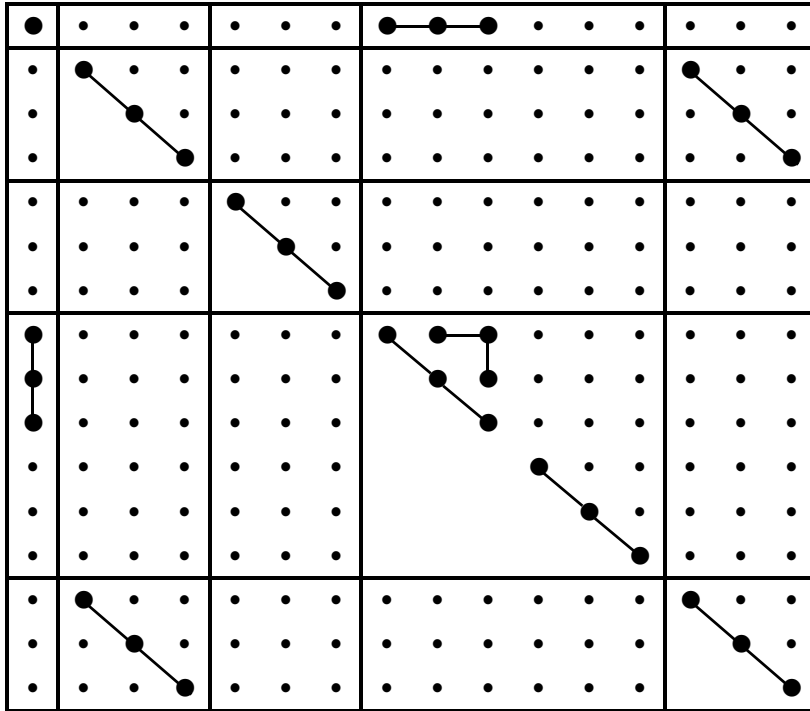


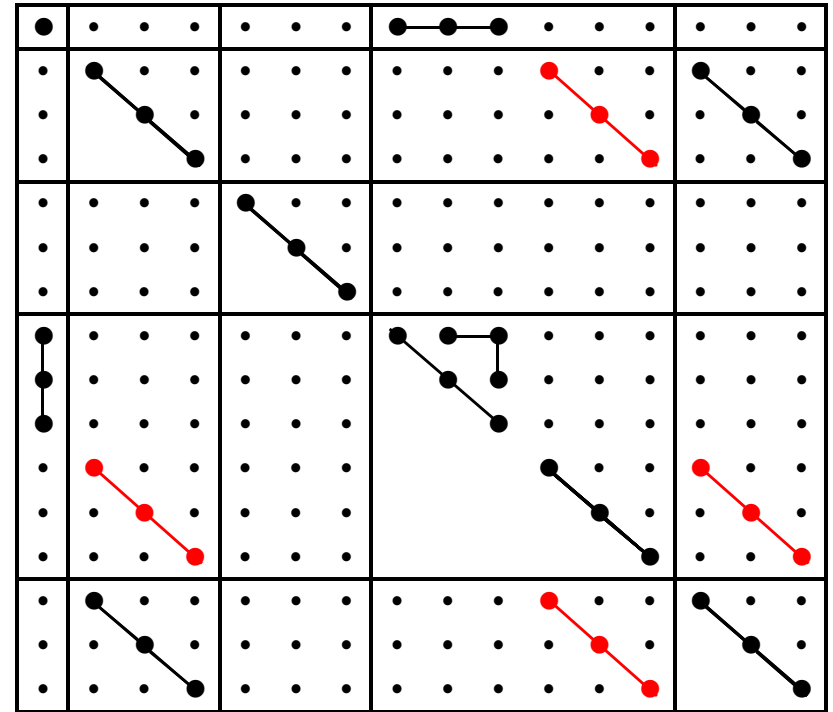
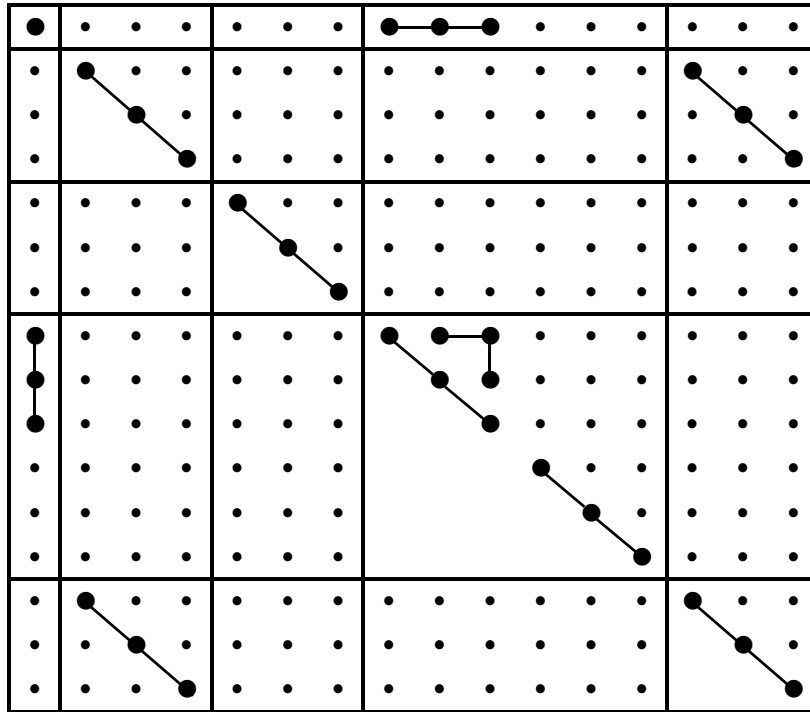












Species **G1'Fsubgroup** (773)

1	1'F1	1'F1
2	1-1'F1	1-1'F1
3	1-1'F1'	1-1'F1'
4	1-1'F 1-	1-1'F 1-
5	1-1'F 1-'	1-1'F 1-'
6	21'F1	2(z)1'F1
7	21'F1'	2(z)1'F1'
8	21'F2	2(z)1'F2(z)
9	21'F2'	2(z)1'F2(z)'
10	m1'F1	m(z)1'F1
11	m1'F1'	m(z)1'F1'
12	m1'Fm	m(z)1'Fm(z)
13	m1'Fm'	m(z)1'Fm(z)'
14	2/m1'F1	2(z) /m(z)1'F1
15	2/m1'F1'	2(z) /m(z)1'F1'
16	2/m1'F 1-	2(z) /m(z)1'F 1-
17	2/m1'F 1-'	2(z) /m(z)1'F 1-'
18	2/m1'F 1-1'	2(z) /m(z)1'F 1-1'
19	2/m1'F2	2(z) /m(z)1'F2(z)
20	2/m1'F2'	2(z) /m(z)1'F2(z)'
21	2/m1'F21'	2(z) /m(z)1'F2(z)1'
22	2/m1'Fm	2(z) /m(z)1'Fm(z)
23	2/m1'Fm'	2(z) /m(z)1'Fm(z)'
24	2/m1'Fm1'	2(z) /m(z)1'Fm(z)1'
25	2/m1'F2/m	2(z) /m(z)1'F2(z) /m(z)
26	2/m1'F2'/m	2(z) /m(z)1'F2(z)'/m(z)

27	$2/m1'F2/m'$	$2(z) /m(z)1'F2(z) /m(z)'$
28	$2/m1'F2'/m'$	$2(z) /m(z)1'F2(z)'/m(z)'$
29	$2221'F1$	$2(x)2(y)2(z)1'F1$
30	$2221'F1'$	$2(x)2(y)2(z)1'F1'$
31	$2221'F2$	$2(x)2(y)2(z)1'F2(z)$
32	$2221'F2'$	$2(x)2(y)2(z)1'F2(z)'$
33	$2221'F21'$	$2(x)2(y)2(z)1'F2(z)1'$
34	$2221'F222$	$2(x)2(y)2(z)1'F 2(x)2(y)2(z)$
35	$2221'F2'2'2$	$2(x)2(y)2(z)1'F 2(x)'2(y)'2(z)$
36	$mm21'F1$	$m(x)m(y)2(z)1'F1$
37	$mm21'F1'$	$m(x)m(y)2(z)1'F1'$
38	$mm21'F2$	$m(x)m(y)2(z)1'F2(z)$
39	$mm21'F2'$	$m(x)m(y)2(z)1'F2(z)'$
40	$mm21'F21'$	$m(x)m(y)2(z)1'F2(z)1'$
41	$mm21'Fm$	$m(x)m(y)2(z)1'Fm(x)$
42	$mm21'Fm'$	$m(x)m(y)2(z)1'Fm(x)'$
43	$mm21'Fm1'$	$m(x)m(y)2(z)1'Fm(x)1'$
44	$mm21'Fmm2$	$m(x)m(y)2(z)1'Fm(x)m(y)2(z)$
45	$mm21'Fm'm2'$	$m(x)m(y)2(z)1'Fm(x)'m(y)2(z)'$
46	$mm21'Fm'm'2$	$m(x)m(y)2(z)1'Fm(x)'m(y)'2(z)$
47	$mmm1'F1$	$m(x)m(y)m(z)1'F1$
48	$mmm1'F1'$	$m(x)m(y)m(z)1'F1'$
49	$mmm1'F1-$	$m(x)m(y)m(z)1'F1-$
50	$mmm1'F1-'$	$m(x)m(y)m(z)1'F1-'$
51	$mmm1'F1-1'$	$m(x)m(y)m(z)1'F1-1'$
52	$mmm1'F2$	$m(x)m(y)m(z)1'F2(z)$
53	$mmm1'F2'$	$m(x)m(y)m(z)1'F2(z)'$
54	$mmm1'F21'$	$m(x)m(y)m(z)1'F2(z)1'$
55	$mmm1'Fm$	$m(x)m(y)m(z)1'Fm(z)$
56	$mmm1'Fm'$	$m(x)m(y)m(z)1'Fm(z)'$

57	mmm1'Fm1'	m(x)m(y)m(z)1'Fm(z)1'
58	mmm1'F2/m	m(x)m(y)m(z)1'F2(z)/m(z)
59	mmm1'F2'/m	m(x)m(y)m(z)1'F2(z)'/m(z)
60	mmm1'F2/m'	m(x)m(y)m(z)1'F2(z)/m(z)'
61	mmm1'F2'/m'	m(x)m(y)m(z)1'F2(z)'/m(z)'
62	mmm1'F2/m1'	m(x)m(y)m(z)1'F2(z)/m(z)1'
63	mmm1'F222	m(x)m(y)m(z)1'F2(x)2(y)2(z)
64	mmm1'F2'2'2	m(x)m(y)m(z)1'F2(x)'2(y)'2(z)
65	mmm1'F2221'	m(x)m(y)m(z)1'F2(x)2(y)2(z)1'
66	mmm1'Fmm2	m(x)m(y)m(z)1'Fm(x)m(y)2(z)
67	mmm1'Fm'm2'	m(x)m(y)m(z)1'Fm(x)'m(y)2(z)'
68	mmm1'Fm'm'2	m(x)m(y)m(z)1'Fm(x)'m(y)'2(z)
69	mmm1'Fmm21'	m(x)m(y)m(z)1'Fm(x)m(y)2(z)1'
70	mmm1'Fmmm	m(x)m(y)m(z)1'Fm(x)m(y)m(z)
71	mmm1'Fmmm'	m(x)m(y)m(z)1'Fm(x)m(y)m(z)'
72	mmm1'Fm'm'm	m(x)m(y)m(z)1'Fm(x)'m(y)'m(z)
73	mmm1'Fm'm'm'	m(x)m(y)m(z)1'Fm(x)'m(y)'m(z)'
74	41'F1	4(z)1'F1
75	41'F1'	4(z)1'F1'
76	41'F2	4(z)1'F2(z)
77	41'F2'	4(z)1'F2(z)'
78	41'F21'	4(z)1'F2(z)1'
79	41'F4	4(z)1'F4(z)
80	41'F4'	4(z)1'F4(z)'
81	4-1'F1	4-(z)1'F1
82	4-1'F1'	4-(z)1'F1'
83	4-1'F2	4-(z)1'F2(z)
84	4-1'F2'	4-(z)1'F2(z)'
85	4-1'F21'	4-(z)1'F2(z)1'

86	4-1'F4-	4-(z)1'F4-(z)
87	4-1'F4-'	4-(z)1'F4-(z)'
88	4/m1'F1	4(z)/m(z)1'F1
89	4/m1'F1'	4(z)/m(z)1'F1'
90	4/m1'F1-	4(z)/m(z)1'F1-
91	4/m1'F1-'	4(z)/m(z)1'F1-'
92	4/m1'F1-1'	4(z)/m(z)1'F1-1'
93	4/m1'F2	4(z)/m(z)1'F2(z)
94	4/m1'F2'	4(z)/m(z)1'F2(z)'
95	4/m1'F21'	4(z)/m(z)1'F2(z)1'
96	4/m1'Fm	4(z)/m(z)1'Fm(z)
97	4/m1'Fm'	4(z)/m(z)1'Fm(z)'
98	4/m1'Fm1'	4(z)/m(z)1'Fm(z)1'
99	4/m1'F2/m	4(z)/m(z)1'F2(z)/m(z)
100	4/m1'F2'/m	4(z)/m(z)1'F2(z)'/m(z)
101	4/m1'F2/m'	4(z)/m(z)1'F2(z)/m(z)'
102	4/m1'F2'/m'	4(z)/m(z)1'F2(z)'/m(z)'
103	4/m1'F2/m1'	4(z)/m(z)1'F2(z)/m(z)1'
104	4/m1'F4	4(z)/m(z)1'F4(z)
105	4/m1'F4'	4(z)/m(z)1'F4(z)'
106	4/m1'F41'	4(z)/m(z)1'F4(z)1'
107	4/m1'F 4-	4(z)/m(z)1'F4-(z)
108	4/m1'F 4-'	4(z)/m(z)1'F4-(z)'
109	4/m1'F 4-1'	4(z)/m(z)1'F4-(z) 1'
110	4/m1'F4/m	4(z)/m(z)1'F4(z)/m(z)
111	4/m1'F4/m'	4(z)/m(z)1'F4(z)/m(z)'
112	4/m1'F4'/m	4(z)/m(z)1'F4(z)'/m(z)
113	4/m1'F4'/m'	4(z)/m(z)1'F4(z)'/m(z)'
114	4221'F1	4(z)2(x)2(xy)1'F1

115	4221'F1'	4(z)2(x)2(xy)1'F1'
116	4221'F2(p)	4(z)2(x)2(xy)1'F2(z)
117	4221'F2(s)	4(z)2(x)2(xy)1'F2(x)
118	4221'F2'(p)	4(z)2(x)2(xy)1'F2'(z)'
119	4221'F2'(s)	4(z)2(x)2(xy)1'F2'(x)'
120	4221'F21'(p)	4(z)2(x)2(xy)1'F2(z)1'
121	4221'F21'(s)	4(z)2(x)2(xy)1'F2(x)1'
122	4221'F222	4(z)2(x)2(xy)1'F2(x)2(y)2(z)
123	4221'F2'2'2(p)	4(z)2(x)2(xy)1'F2(x)'2(y)'2(z)
124	4221'F2'2'2(s)	4(z)2(x)2(xy)1'F2(x)2(y)'2(z)'
125	4221'F2221'	4(z)2(x)2(xy)1'F2(x)2(y)2(z)1'
126	4221'F4	4(z)2(x)2(xy)1'F4(z)
127	4221'F4'	4(z)2(x)2(xy)1'F4'(z)'
128	4221'F41'	4(z)2(x)2(xy)1'F4(z)1'
129	4221'F422	4(z)2(x)2(xy)1'F4(z)2(x)2(xy)
130	4221'F42'2'	4(z)2(x)2(xy)1'F4(z)2(x)'2(xy)'
131	4221'F4'2'2	4(z)2(x)2(xy)1'F4'(z)'2(xy)'
132	4mm1'F1	4(z)m(x)m(xy)1'F1
133	4mm1'F1'	4(z)m(x)m(xy)1'F1'
134	4mm1'F2	4(z)m(x)m(xy)1'F2(z)
135	4mm1'F2'	4(z)m(x)m(xy)1'F2'(z)'
136	4mm1'F21'	4(z)m(x)m(xy)1'F2(z)1'
137	4mm1'Fm	4(z)m(x)m(xy)1'Fm(x)
138	4mm1'Fm'	4(z)m(x)m(xy)1'Fm'(x)'
139	4mm1'Fm1'	4(z)m(x)m(xy)1'Fm(x)1'
140	4mm1'Fmm2	4(z)m(x)m(xy)1'Fm(x) m(y)2(z)
141	4mm1'Fm'm2'	4(z)m(x)m(xy)1'Fm(x)'m(y)2(z)'
142	4mm1'Fm'm'2	4(z)m(x)m(xy)1'Fm(x)'m(y)'2(z)
143	4mm1'Fmm21'	4(z)m(x)m(xy)1'Fm(x) m(y)2(z)1'
144	4mm1'F4	4(z)m(x)m(xy)1'F4(z)

145	4mm1'F4'	4(z)m(x)m(xy)1'F4(z)'
146	4mm1'F41'	4(z)m(x)m(xy)1'F4(z)1'
147	4mm1'F4mm	4(z)m(x)m(xy)1'F 4(z)m(x)m(xy)
148	4mm1'F4m'm'	4(z)m(x)m(xy)1'F 4(z)m(x)' m(xy)'
149	4mm1'F4'm'm	4(z)m(x)m(xy)1'F 4(z)'m(x)'m(xy)
150	4-2m1'F1	4-(z)2(x)m(xy)1'F1
151	4-2m1'F1'	4-(z)2(x)m(xy)1'F1'
152	4-2m1'F2(p)	4-(z)2(x)m(xy)1'F2(z)
153	4-2m1'F2(s)	4-(z)2(x)m(xy)1'F2(x)
154	4-2m1'F2'(p)	4-(z)2(x)m(xy)1'F2(z)'
155	4-2m1'F2'(s)	4-(z)2(x)m(xy)1'F2(x)'
156	4-2m1'F21'(p)	4-(z)2(x)m(xy)1'F2(z)1'
157	4-2m1'F21'(s)	4-(z)2(x)m(xy)1'F2(x)1'
158	4-2m1'Fm	4-(z)2(x)m(xy)1'Fm(xy)
159	4-2m1'Fm'	4-(z)2(x)m(xy)1'Fm(xy)'
160	4-2m1'Fm1'	4-(z)2(x)m(xy)1'Fm(xy)1'
161	4-2m1'F222	4-(z)2(x)m(xy)1'F2(x)2(y) 2(z)
162	4-2m1'F2'2'2(p)	4-(z)2(x)m(xy)1'F2(x)' 2(y)' 2(z)
163	4-2m1'F2'2'2(s)	4-(z)2(x)m(xy)1'F2(x)2(y)' 2(z)'
164	4-2m1'F2221'	4-(z)2(x)m(xy)1'F2(x)2(y) 2(z)1'
165	4-2m1'Fmm2	4-(z)2(x)m(xy)1'Fm(xy)m(x-y)2(z)
166	4-2m1'Fm'm2'	4-(z)2(x)m(xy)1'Fm(xy)'m(x-y) 2(z)'
167	4-2m1'Fm'm'2	4-(z)2(x)m(xy)1'Fm(xy)'m(x-y)'2(z)
168	4-2m1'Fmm21'	4-(z)2(x)m(xy)1'Fm(xy)m(x-y)2(z)1'
169	4-2m1'F4-	4-(z)2(x)m(xy)1'F4-(z)
170	4-2m1'F4-'	4-(z)2(x)m(xy)1'F4-(z)'
171	4-2m1'F4-1'	4-(z)2(x)m(xy)1'F4-(z) 1'
172	4-2m1'F4-2m	4-(z)2(x)m(xy)1'F4-(z)2(x)m(xy)
173	4-2m1'F4-2'm'	4-(z)2(x)m(xy)1'F4-(z)2(x)'m(xy)'
174	4-2m1'F4-'2'm	4-(z)2(x)m(xy)1'F4-(z)'2(x)'m(xy)

175	4-2m1'F4-'2m'	4-(z)2(x)m(xy)1'F4-(z)'2(x)m(xy)'
176	4/mmm1'F1	4(z)/m(z)m(x)m(xy)1'F1
177	4/mmm1'F1'	4(z)/m(z)m(x)m(xy)1'F1'
178	4/mmm1'F 1-	4(z)/m(z)m(x)m(xy)1'F 1-
179	4/mmm1'F 1-'	4(z)/m(z)m(x)m(xy)1'F 1-'
180	4/mmm1'F 1-1'	4(z)/m(z)m(x)m(xy)1'F 1-1'
181	4/mmm1'F2(p)	4(z)/m(z)m(x)m(xy)1'F2(z)
182	4/mmm1'F2(s)	4(z)/m(z)m(x)m(xy)1'F2(x)
183	4/mmm1'F2'(p)	4(z)/m(z)m(x)m(xy)1'F2(z)'
184	4/mmm1'F2'(s)	4(z)/m(z)m(x)m(xy)1'F2(x)'
185	4/mmm1'F21'(p)	4(z)/m(z)m(x)m(xy)1'F2(z)1'
186	4/mmm1'F21'(s)	4(z)/m(z)m(x)m(xy)1'F2(x)1'
187	4/mmm1'Fm(p)	4(z)/m(z)m(x)m(xy)1'Fm(z)
188	4/mmm1'Fm(s)	4(z)/m(z)m(x)m(xy)1'Fm(x)
189	4/mmm1'Fm'(p)	4(z)/m(z)m(x)m(xy)1'Fm(z)'
190	4/mmm1'Fm'(s)	4(z)/m(z)m(x)m(xy)1'Fm(x)'
191	4/mmm1'Fm1'(p)	4(z)/m(z)m(x)m(xy)1'Fm(z)1'
192	4/mmm1'Fm1'(s)	4(z)/m(z)m(x)m(xy)1'Fm(x)1'
193	4/mmm1'F2/m(p)	4(z)/m(z)m(x)m(xy)1'F2(z)/m(z)
194	4/mmm1'F2/m(s)	4(z)/m(z)m(x)m(xy)1'F2(x)/m(x)
195	4/mmm1'F2'/m(p)	4(z)/m(z)m(x)m(xy)1'F2(z)'/m(z)
196	4/mmm1'F2'/m(s)	4(z)/m(z)m(x)m(xy)1'F2(x)'/m(x)
197	4/mmm1'F2/m'(p)	4(z)/m(z)m(x)m(xy)1'F2(z)/m(z)'
198	4/mmm1'F2/m'(s)	4(z)/m(z)m(x)m(xy)1'F2(x)/m(x)'
199	4/mmm1'F2'/m'(p)	4(z)/m(z)m(x)m(xy)1'F2(z)'/m(z)'
200	4/mmm1'F2'/m'(s)	4(z)/m(z)m(x)m(xy)1'F2(x)'/m(x)'
201	4/mmm1'F2/m1'(p)	4(z)/m(z)m(x)m(xy)1'F2(z)/m(z)1'
202	4/mmm1'F2/m1'(s)	4(z)/m(z)m(x)m(xy)1'F2(x)/m(x)1'
203	4/mmm1'F222	4(z)/m(z)m(x)m(xy)1'F2(x)2(y) 2(z)
204	4/mmm1'F2'2'2(p)	4(z)/m(z)m(x)m(xy)1'F2(x)' 2(y)' 2(z)

205	$4/mmm1'F2'2'2(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)2(y)' 2(z)'$
206	$4/mmm1'F2221'$	$4(z)/m(z)m(x)m(xy)1'F2(x)2(y) 2(z) 1'$
207	$4/mmm1'Fmm2(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) 2(z)$
208	$4/mmm1'Fmm2(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)m(z)2(x)$
209	$4/mmm1'Fm'm2'(ss)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)' m(y) 2(z)'$
210	$4/mmm1'Fm'm2'(ps)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)m(z)' 2(x)'$
211	$4/mmm1'Fm'm2'(sp)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)' m(z)2(x)'$
212	$4/mmm1'Fm'm'2(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)' m(y)' 2(z)$
213	$4/mmm1'Fm'm'2(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)' m(z)' 2(x)$
214	$4/mmm1'Fmm21'(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) 2(z)1'$
215	$4/mmm1'Fmm21'(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)m(z)2(x)1'$
216	$4/mmm1'Fmmm$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) m(z)$
217	$4/mmm1'Fmmm'(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) m(z)'$
218	$4/mmm1'Fmmm'(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)'m(y)m(z)$
219	$4/mmm1'Fm'm'm(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)'m(y)'m(z)$
220	$4/mmm1'Fm'm'm(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y)'m(z)'$
221	$4/mmm1'Fm'm'm'$	$4(z)/m(z)m(x)m(xy)1'Fm(x)'m(y)'m(z)'$
222	$4/mmm1'Fmmm1'$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y)m(z)1'$
223	$4/mmm1'F4$	$4(z)/m(z)m(x)m(xy)1'F4(z)$
224	$4/mmm1'F4'$	$4(z)/m(z)m(x)m(xy)1'F4(z)'$
225	$4/mmm1'F41'$	$4(z)/m(z)m(x)m(xy)1'F4(z)1'$
226	$4/mmm1'F4-$	$4(z)/m(z)m(x)m(xy)1'F4-(z)$
227	$4/mmm1'F4-'$	$4(z)/m(z)m(x)m(xy)1'F4-(z)'$
228	$4/mmm1'F4-1'$	$4(z)/m(z)m(x)m(xy)1'F4-(z)1'$
229	$4/mmm1'F4/m$	$4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)$
230	$4/mmm1'F4/m'$	$4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)'$
231	$4/mmm1'F4'/m$	$4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)$
232	$4/mmm1'F4'/m'$	$4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)'$
233	$4/mmm1'F4/m1'$	$4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)1'$
234	$4/mmm1'F422$	$4(z)/m(z)m(x)m(xy)1'F4(z)2(x)2(xy)$
235	$4/mmm1'F42'2'$	$4(z)/m(z)m(x)m(xy)1'F4(z)2(x)'2(xy)'$

236	4/mmm1'F4'2'2	4(z)/m(z)m(x)m(xy)1'F4(z)'2(x)'2(xy)
237	4/mmm1'F4221'	4(z)/m(z)m(x)m(xy)1'F4(z)2(x)2(xy)1'
238	4/mmm1'F4mm	4(z)/m(z)m(x)m(xy)1'F4(z)m(x)m(xy)
239	4/mmm1'F4m'm'	4(z)/m(z)m(x)m(xy)1'F4(z)m(x)'m(xy)'
240	4/mmm1'F4'm'm	4(z)/m(z)m(x)m(xy)1'F4(z)'m(x)'m(xy)
241	4/mmm1'F4mm1'	4(z)/m(z)m(x)m(xy)1'F4(z)m(x)m(xy)1'
242	4/mmm1'F4-2m	4(z)/m(z)m(x)m(xy)1'F4-(z)2(x)m(xy)
243	4/mmm1'F4-2'm'	4(z)/m(z)m(x)m(xy)1'F4-(z)2(x)'m(xy)'
244	4/mmm1'F4-'2'm	4(z)/m(z)m(x)m(xy)1'F4-(z)'2(x)'m(xy)
245	4/mmm1'F4-'2m'	4(z)/m(z)m(x)m(xy)1'F4-(z)'2(x)m(xy)'
246	4/mmm1'F4-2m1'	4(z)/m(z)m(x)m(xy)1'F4-(z)2(x)m(xy)1'
247	4/mmm1'F4/mmm	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)m(x)m(xy)
248	4/mmm1'F4/mm'm'	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)m(x)'m(xy)'
249	4/mmm1'F4/m'mm	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)'m(x)m(xy)
250	4/mmm1'F4/m'm'm'	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)'m(x)'m(xy)'
251	4/mmm1'F4'/mm'm	4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)m(x)'m(xy)
252	4/mmm1'F4'/m'm'm	4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)'m(x)'m(xy)
253	31'F1	3(z)1'F1
254	31'F1'	3(z)1'F1'
255	31'F3	3(z)1'F 3(z)
256	3-1'F1	3-(z)1'F1
257	3-1'F1'	3-(z)1'F1'
258	3-1'F1-	3-(z)1'F1-
259	3-1'F1-'	3-(z)1'F1-'
260	3-1'F1-1'	3-(z)1'F1-1'
261	3-1'F3	3-(z)1'F3(z)
262	3-1'F31'	3-(z)1'F3(z)1'
263	3-1'F3-	3-(z)1'F3-(z)

264	3-1'F3-'	3-(z)1'F3-(z)'
265	321'F1	3(z)2(x)1'F1
266	321'F1'	3(z)2(x)1'F1'
267	321'F2	3(z)2(x)1'F2(x)
268	321'F2'	3(z)2(x)1'F2(x)'
269	321'F21'	3(z)2(x)1'F2(x)1'
270	321'F3	3(z)2(x)1'F3(z)
271	321'F31'	3(z)2(x)1'F3(z)1'
272	321'F32	3(z)2(x)1'F3(z)2(x)
273	321'F32'	3(z)2(x)1'F3(z)2(x)'
274	3m1'F1	3(z)m(x)1'F1
275	3m1'F1'	3(z)m(x)1'F1'
276	3m1'Fm	3(z)m(x)1'Fm(x)
277	3m1'Fm'	3(z)m(x)1'Fm(x)'
278	3m1'Fm1'	3(z)m(x)1'Fm(x)1'
279	3m1'F3	3(z)m(x)1'F3(z)
280	3m1'F31'	3(z)m(x)1'F3(z)1'
281	3m1'F3m	3(z)m(x)1'F3(z)m(x)
282	3m1'F3m'	3(z)m(x)1'F3(z)m(x)'
283	3-m1'F1	3-(z)m(x)1'F1
284	3-m1'F1'	3-(z)m(x)1'F1'
285	3-m1'F1-	3-(z)m(x)1'F1-
286	3-m1'F1-'	3-(z)m(x)1'F1-'
287	3-m1'F1-1'	3-(z)m(x)1'F1-1'
288	3-m1'F2	3-(z)m(x)1'F2(x)
289	3-m1'F2'	3-(z)m(x)1'F2(x)'
290	3-m1'F21'	3-(z)m(x)1'F2(x)1'
291	3-m1'Fm	3-(z)m(x)1'Fm(x)

292	3-m1'Fm'	3-(z)m(x)1'Fm(x)'
293	3-m1'Fm1'	3-(z)m(x)1'Fm(x)1'
294	3-m1'F2/m	3-(z)m(x)1'F2(x)/m(x)
295	3-m1'F2'/m	3-(z)m(x)1'F2(x)'/m(x)
296	3-m1'F2/m'	3-(z)m(x)1'F2(x)/m(x)'
297	3-m1'F2'/m'	3-(z)m(x)1'F2(x)'/m(x)'
298	3-m1'F2/m1'	3-(z)m(x)1'F2(x)/m(x)1'
299	3-m1'F3	3-(z)m(x)1'F3(z)
300	3-m1'F31'	3-(z)m(x)1'F3(z)1'
301	3-m1'F3-	3-(z)m(x)1'F3-(z)
302	3-m1'F3-'	3-(z)m(x)1'F3-(z)'
303	3-m1'F3-1'	3-(z)m(x)1'F3-(z)1'
304	3-m1'F32	3-(z)m(x)1'F3(z)2(x)
305	3-m1'F32'	3-(z)m(x)1'F3(z)2(x)'
306	3-m1'F321'	3-(z)m(x)1'F3(z)2(x)1'
307	3-m1'F3m	3-(z)m(x)1'F3(z)m(x)
308	3-m1'F3m'	3-(z)m(x)1'F3(z)m(x)'
309	3-m1'F3m1'	3-(z)m(x)1'F3(z)m(x)1'
310	3-m1'F3-m	3-(z)m(x)1'F3-(z)m(x)
311	3-m1'F3-m'	3-(z)m(x)1'F3-(z)m(x)'
312	3-m1'F3-'m	3-(z)m(x)1'F3-(z)'m(x)
313	3-m1'F3-'m'	3-(z)m(x)1'F3-(z)'m(x)'
314	61'F1	6(z)1'F1
315	61'F1'	6(z)1'F1'
316	61'F2	6(z)1'F2(z)
317	61'F2'	6(z)1'F2(z)'
318	61'F21'	6(z)1'F2(z)1'
319	61'F3	6(z)1'F3(z)
320	61'F31'	6(z)1'F3(z)1'
321	61'F6	6(z)1'F6(z)

322	61'F6'	6(z)1'F6(z)'
323	6-1'F1	6-(z)1'F1
324	6-1'F1'	6-(z)1'F1'
325	6-1'Fm	6-(z)1'Fm(z)
326	6-1'Fm'	6-(z)1'Fm(z)'
327	6-1'Fm1'	6-(z)1'Fm(z)1'
328	6-1'F3	6-(z)1'F3(z)
329	6-1'F31'	6-(z)1'F3(z)1'
330	6-1'F6-	6-(z)1'F6-(z)
331	6-1'F6-'	6-(z)1'F6-(z)'
332	6/m1'F1	6(z)/m(z)1'F1
333	6/m1'F1'	6(z)/m(z)1'F1'
334	6/m1'F1-	6(z)/m(z)1'F1-
335	6/m1'F1-'	6(z)/m(z)1'F1-'
336	6/m1'F1-1'	6(z)/m(z)1'F1-1'
337	6/m1'F2	6(z)/m(z)1'F2(z)
338	6/m1'F2'	6(z)/m(z)1'F2(z)'
339	6/m1'F21'	6(z)/m(z)1'F2(z)1'
340	6/m1'Fm	6(z)/m(z)1'Fm(z)
341	6/m1'Fm'	6(z)/m(z)1'Fm(z)'
342	6/m1'Fm1'	6(z)/m(z)1'Fm(z)1'
343	6/m1'F2/m	6(z)/m(z)1'F2(z)/m(z)
344	6/m1'F2'/m	6(z)/m(z)1'F2(z)'/m(z)
345	6/m1'F2/m'	6(z)/m(z)1'F2(z)/m(z)'
346	6/m1'F2'/m'	6(z)/m(z)1'F2(z)'/m(z)'
347	6/m1'F2/m1'	6(z)/m(z)1'F2(z)/m(z)1'
348	6/m1'F3	6(z)/m(z)1'F3(z)
349	6/m1'F31'	6(z)/m(z)1'F3(z)1'
350	6/m1'F3-	6(z)/m(z)1'F3-(z)

351	6/m1'F3-'	6(z)/m(z)1'F3-(z)'
352	6/m1'F3-1'	6(z)/m(z)1'F3-(z)1'
353	6/m1'F6	6(z)/m(z)1'F6(z)
354	6/m1'F6'	6(z)/m(z)1'F6(z)'
355	6/m1'F61'	6(z)/m(z)1'F6(z)1'
356	6/m1'F6-	6(z)/m(z)1'F6-(z)
357	6/m1'F6-'	6(z)/m(z)1'F6-(z)'
358	6/m1'F6-1'	6(z)/m(z)1'F6-(z)1'
359	6/m1'F6/m	6(z)/m(z)1'F6(z)/m(z)
360	6/m1'F6/m'	6(z)/m(z)1'F6(z)/m(z)'
361	6/m1'F6'/m	6(z)/m(z)1'F6(z)'/m(z)
362	6/m1'F6'/m'	6(z)/m(z)1'F6(z)'/m(z)'
363	6221'F1	6(z)2(x)2(1)1'F1
364	6221'F1'	6(z)2(x)2(1)1'F1'
365	6221'F2(p)	6(z)2(x)2(1)1'F2(z)
366	6221'F2(s)	6(z)2(x)2(1)1'F2(x)
367	6221'F2'(p)	6(z)2(x)2(1)1'F2(z)'
368	6221'F2'(s)	6(z)2(x)2(1)1'F2(x)'
369	6221'F21'(p)	6(z)2(x)2(1)1'F2(z)1'
370	6221'F21'(s)	6(z)2(x)2(1)1'F2(x)1'
371	6221'F222	6(z)2(x)2(1)1'F2(x)2(2)2(z)
372	6221'F2'2'2(p)	6(z)2(x)2(1)1'F2(x)'2(2)'2(z)
373	6221'F2'2'2(s)	6(z)2(x)2(1)1'F2(x)2(2)'2(z)'
374	6221'F2221'	6(z)2(x)2(1)1'F2(x)2(2)2(z)1'
375	6221'F3	6(z)2(x)2(1)1'F3(z)
376	6221'F31'	6(z)2(x)2(1)1'F3(z)1'
377	6221'F32	6(z)2(x)2(1)1'F3(z)2(x)
378	6221'F32'	6(z)2(x)2(1)1'F3(z)2(x)'
379	6221'F321'	6(z)2(x)2(1)1'F3(z)2(x)1'
380	6221'F6	6(z)2(x)2(1)1'F6(z)

381	6221'F6'	6(z)2(x)2(1)1'F6(z)'
382	6221'F61'	6(z)2(x)2(1)1'F6(z)1'
383	6221'F622	6(z)2(x)2(1)1'F6(z)2(x)2(1)
384	6221'F62'2'	6(z)2(x)2(1)1'F6(z)2(x)'2(1)'
385	6221'F6'2'2	6(z)2(x)2(1)1'F6(z)' 2(x)' 2(1)
386	6mm1'F1	6(z)m(x)m(1)1'F1
387	6mm1'F1'	6(z)m(x)m(1)1'F1'
388	6mm1'F2	6(z)m(x)m(1)1'F2(z)
389	6mm1'F2'	6(z)m(x)m(1)1'F2(z)'
390	6mm1'F21'	6(z)m(x)m(1)1'F2(z)1'
391	6mm1'Fm	6(z)m(x)m(1)1'Fm(x)
392	6mm1'Fm'	6(z)m(x)m(1)1'Fm(x)'
393	6mm1'Fm1'	6(z)m(x)m(1)1'Fm(x)1'
394	6mm1'Fmm2	6(z)m(x)m(1)1'Fm(x)m(2)2(z)
395	6mm1'Fm'm2'	6(z)m(x)m(1)1'Fm(x)'m(2) 2(z)'
396	6mm1'Fm'm'2	6(z)m(x)m(1)1'Fm(x)'m(2)'2(z)
397	6mm1'Fmm21'	6(z)m(x)m(1)1'Fm(x)m(2)2(z)1'
398	6mm1'F3	6(z)m(x)m(1)1'F3(z)
399	6mm1'F31'	6(z)m(x)m(1)1'F3(z)1'
400	6mm1'F3m	6(z)m(x)m(1)1'F3(z)m(x)
401	6mm1'F3m'	6(z)m(x)m(1)1'F3(z)m(x)'
402	6mm1'F3m1'	6(z)m(x)m(1)1'F3(z)m(x)1'
403	6mm1'F6	6(z)m(x)m(1)1'F6(z)
404	6mm1'F6'	6(z)m(x)m(1)1'F6(z)'
405	6mm1'F61'	6(z)m(x)m(1)1'F6(z)1'
406	6mm1'F6mm	6(z)m(x)m(1)1'F 6(z)m(x)m(1)
407	6mm1'F6m'm'	6(z)m(x)m(1)1'F6(z)m(x)'m(1)'
408	6mm1'F6'm'm	6(z)m(x)m(1)1'F6(z)'m(x)'m(1)
409	6-m21'F1	6-(z)m(x)2(1)1'F1

410	6-m21'F1'	6-(z)m(x)2(1)1'F1'
411	6-m21'F2	6-(z)m(x)2(1)1'F2(2)
412	6-m21'F2'	6-(z)m(x)2(1)1'F2(2)'
413	6-m21'F21'	6-(z)m(x)2(1)1'F2(2)1'
414	6-m21'Fm(p)	6-(z)m(x)2(1)1'Fm(z)
415	6-m21'Fm(s)	6-(z)m(x)2(1)1'Fm(x)
416	6-m21'Fm'(p)	6-(z)m(x)2(1)1'Fm(z)'
417	6-m21'Fm'(s)	6-(z)m(x)2(1)1'Fm(x)'
418	6-m21'Fm1'(p)	6-(z)m(x)2(1)1'Fm(z)1'
419	6-m21'Fm1'(s)	6-(z)m(x)2(1)1'Fm(x)1'
420	6-m21'Fmm2	6-(z)m(x)2(1)1'Fm(z) m(x)2(2)
421	6-m21'Fm'm2'(ps)	6-(z)m(x)2(1)1'Fm(z)' m(x)2(2)'
422	6-m21'Fm'm2'(sp)	6-(z)m(x)2(1)1'Fm(z)m(x)'2(2)'
423	6-m21'Fm'm'2	6-(z)m(x)2(1)1'Fm(z)'m(x)'2(2)
424	6-m21'Fmm21'	6-(z)m(x)2(1)1'Fm(z) m(x)2(2)1'
425	6-m21'F3	6-(z)m(x)2(1)1'F3(z)
426	6-m21'F31'	6-(z)m(x)2(1)1'F3(z)1'
427	6-m21'F32	6-(z)m(x)2(1)1'F3(z)2(1)
428	6-m21'F32'	6-(z)m(x)2(1)1'F3(z)2(1)'
429	6-m21'F321'	6-(z)m(x)2(1)1'F3(z)2(1)1'
430	6-m21'F3m	6-(z)m(x)2(1)1'F3(z)m(x)
431	6-m21'F3m'	6-(z)m(x)2(1)1'F3(z)m(x)'
432	6-m21'F3m1'	6-(z)m(x)2(1)1'F3(z)m(x)1'
433	6-m21'F6-	6-(z)m(x)2(1)1'F6-(z)
434	6-m21'F6-'	6-(z)m(x)2(1)1'F6-(z)'
435	6-m21'F6-1'	6-(z)m(x)2(1)1'F6-(z)1'
436	6-m21'F6-m2	6-(z)m(x)2(1)1'F6-(z)m(x)2(1)
437	6-m21'F6-m'2'	6-(z)m(x)2(1)1'F6-(z)m(x)'2(1)'
438	6-m21'F6-'m2'	6-(z)m(x)2(1)1'F6-(z)'m(x)2(1)'
439	6-m21'F6-'m'2	6-(z)m(x)2(1)1'F6-(z)'m(x)'2(1)

440	$6/mmm1'F1$	$6(z)/m(z)m(x)m(1)1'F1$
441	$6/mmm1'F1'$	$6(z)/m(z)m(x)m(1)1'F1'$
442	$6/mmm1'F1-$	$6(z)/m(z)m(x)m(1)1'F1-$
443	$6/mmm1'F1-'$	$6(z)/m(z)m(x)m(1)1'F1-'$
444	$6/mmm1'F1-1'$	$6(z)/m(z)m(x)m(1)1'F1-1'$
445	$6/mmm1'F2(p)$	$6(z)/m(z)m(x)m(1)1'F2(z)$
446	$6/mmm1'F2(s)$	$6(z)/m(z)m(x)m(1)1'F2(x)$
447	$6/mmm1'F2'(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'$
448	$6/mmm1'F2'(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'$
449	$6/mmm1'F21'(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)1'$
450	$6/mmm1'F21'(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)1'$
451	$6/mmm1'Fm(p)$	$6(z)/m(z)m(x)m(1)1'Fm(z)$
452	$6/mmm1'Fm(s)$	$6(z)/m(z)m(x)m(1)1'Fm(x)$
453	$6/mmm1'Fm'(p)$	$6(z)/m(z)m(x)m(1)1'Fm'(z)'$
454	$6/mmm1'Fm'(s)$	$6(z)/m(z)m(x)m(1)1'Fm'(x)'$
455	$6/mmm1'Fm1'(p)$	$6(z)/m(z)m(x)m(1)1'Fm'(z)1'$
456	$6/mmm1'Fm1'(s)$	$6(z)/m(z)m(x)m(1)1'Fm'(x)1'$
457	$6/mmm1'F2/m(p)$	$6(z)/m(z)m(x)m(1)1'F2(z)/m(z)$
458	$6/mmm1'F2/m(s)$	$6(z)/m(z)m(x)m(1)1'F2(x)/m(x)$
459	$6/mmm1'F2'/m(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'/m(z)$
460	$6/mmm1'F2'/m(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'/m(x)$
461	$6/mmm1'F2'/m'(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'/m(z)'$
462	$6/mmm1'F2'/m'(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'/m(x)'$
463	$6/mmm1'F2'/m'(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'/m(z)'$
464	$6/mmm1'F2'/m'(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'/m(x)'$
465	$6/mmm1'F2/m1'(p)$	$6(z)/m(z)m(x)m(1)1'F2(z)/m(z)1'$
466	$6/mmm1'F2/m1'(s)$	$6(z)/m(z)m(x)m(1)1'F2(x)/m(x)1'$
467	$6/mmm1'F222$	$6(z)/m(z)m(x)m(1)1'F2(x)2(2)2(z)$
468	$6/mmm1'F2'2'2(p)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'2(2)'2(z)$
469	$6/mmm1'F2'2'2(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'2(2)'2(z)'$
470	$6/mmm1'F2221'$	$6(z)/m(z)m(x)m(1)1'F2(x)2(2)2(z)1'$

471	$6/mmm1'Fmm2(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)2(z)$
472	$6/mmm1'Fmm2(s)$	$6(z)/m(z)m(x)m(1)1'Fm(z)m(2)2(x)$
473	$6/mmm1'Fm'm2'(ss)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)2(z)'$
474	$6/mmm1'Fm'm2'(ps)$	$6(z)/m(z)m(x)m(1)1'Fm(z)'m(2)2(x)'$
475	$6/mmm1'Fm'm2'(sp)$	$6(z)/m(z)m(x)m(1)1'Fm(z)m(2)'2(x)'$
476	$6/mmm1'Fm'm'2(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)'2(z)$
477	$6/mmm1'Fm'm'2(s)$	$6(z)/m(z)m(x)m(1)1'Fm(z)'m(2)'2(x)$
478	$6/mmm1'Fmm21'(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)2(z)1'$
479	$6/mmm1'Fmm21'(s)$	$6(z)/m(z)m(x)m(1)1'Fm(z)m(2)2(x)1'$
480	$6/mmm1'Fmmm$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)m(z)$
481	$6/mmm1'Fmmm'(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)m(z)'$
482	$6/mmm1'Fmmm'(s)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)m(z)$
483	$6/mmm1'Fm'm'm(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)'m(z)$
484	$6/mmm1'Fm'm'm(s)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)'m(z)'$
485	$6/mmm1'Fm'm'm'$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)'m(z)'$
486	$6/mmm1'Fmmm1'$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)m(z)1'$
487	$6/mmm1'F3$	$6(z)/m(z)m(x)m(1)1'F3(z)$
488	$6/mmm1'F31'$	$6(z)/m(z)m(x)m(1)1'F3(z)1'$
489	$6/mmm1'F3-$	$6(z)/m(z)m(x)m(1)1'F3-(z)$
490	$6/mmm1'F3-'$	$6(z)/m(z)m(x)m(1)1'F3-(z)'$
491	$6/mmm1'F3-1'$	$6(z)/m(z)m(x)m(1)1'F3-(z)1'$
492	$6/mmm1'F32$	$6(z)/m(z)m(x)m(1)1'F3(z)2(x)$
493	$6/mmm1'F32'$	$6(z)/m(z)m(x)m(1)1'F3(z)2(x)'$
494	$6/mmm1'F321'$	$6(z)/m(z)m(x)m(1)1'F3(z)2(x)1'$
495	$6/mmm1'F3m$	$6(z)/m(z)m(x)m(1)1'F3(z)m(x)$
496	$6/mmm1'F3m'$	$6(z)/m(z)m(x)m(1)1'F3(z)m(x)'$
497	$6/mmm1'F3m1'$	$6(z)/m(z)m(x)m(1)1'F3(z)m(x)1'$
498	$6/mmm1'F3-m$	$6(z)/m(z)m(x)m(1)1'F3-(z)m(x)$
499	$6/mmm1'F3-m'$	$6(z)/m(z)m(x)m(1)1'F3-(z)m(x)'$
500	$6/mmm1'F3-'m$	$6(z)/m(z)m(x)m(1)1'F3-(z)'m(x)$
501	$6/mmm1'F3-'m'$	$6(z)/m(z)m(x)m(1)1'F3-(z)'m(x)'$

502	$6/mmm1'F3-m1'$	$6(z)/m(z)m(x)m(1)1'F3-(z)m(x)1'$
503	$6/mmm1'F6$	$6(z)/m(z)m(x)m(1)1'F6(z)$
504	$6/mmm1'F6'$	$6(z)/m(z)m(x)m(1)1'F6(z)'$
505	$6/mmm1'F61'$	$6(z)/m(z)m(x)m(1)1'F6(z)1'$
506	$6/mmm1'F6-$	$6(z)/m(z)m(x)m(1)1'F6-(z)$
507	$6/mmm1'F6-'$	$6(z)/m(z)m(x)m(1)1'F6-(z)'$
508	$6/mmm1'F6-1'$	$6(z)/m(z)m(x)m(1)1'F6-(z)1'$
509	$6/mmm1'F6/m$	$6(z)/m(z)m(x)m(1)1'F6(z)/m(z)$
510	$6/mmm1'F6/m'$	$6(z)/m(z)m(x)m(1)1'F6(z)/m(z)'$
511	$6/mmm1'F6'/m$	$6(z)/m(z)m(x)m(1)1'F6(z)'/m(z)$
512	$6/mmm1'F6'/m'$	$6(z)/m(z)m(x)m(1)1'F6(z)'/m(z)'$
513	$6/mmm1'F6/m1'$	$6(z)/m(z)m(x)m(1)1'F6(z)/m(z)1'$
514	$6/mmm1'F622$	$6(z)/m(z)m(x)m(1)1'F6(z)2(x)2(1)$
515	$6/mmm1'F62'2'$	$6(z)/m(z)m(x)m(1)1'F6(z)2(x)'2(1)'$
516	$6/mmm1'F6'2'2$	$6(z)/m(z)m(x)m(1)1'F6(z)'2(x)'2(1)$
517	$6/mmm1'F6221'$	$6(z)/m(z)m(x)m(1)1'F6(z)2(x)2(1)1'$
518	$6/mmm1'F6mm$	$6(z)/m(z)m(x)m(1)1'F6(z)m(x)m(1)$
519	$6/mmm1'F6m'm'$	$6(z)/m(z)m(x)m(1)1'F6(z)m(x)'m(1)'$
520	$6/mmm1'F6'm'm$	$6(z)/m(z)m(x)m(1)1'F6(z)'m(x)'m(1)$
521	$6/mmm1'F6mm1'$	$6(z)/m(z)m(x)m(1)1'F6(z) m(x)m(1)1'$
522	$6/mmm1'F6-m2$	$6(z)/m(z)m(x)m(1)1'F6-(z)m(x) 2(1)$
523	$6/mmm1'F6-m'2'$	$6(z)/m(z)m(x)m(1)1'F6-(z)m(x)'2(1)'$
524	$6/mmm1'F6-'m2'$	$6(z)/m(z)m(x)m(1)1'F6-(z)'m(x) 2(1)'$
525	$6/mmm1'F6-'m'2$	$6(z)/m(z)m(x)m(1)1'F6-(z)'m(x)'2(1)$
526	$6/mmm1'F6-m21'$	$6(z)/m(z)m(x)m(1)1'F6-(z)m(x) 2(1)1'$
527	$6/mmm1'F6/mmm$	$6(z)/m(z)m(x)m(1)1'F 6(z)/m(z)m(x)m(1)$
528	$6/mmm1'F6/mm'm'$	$6(z)/m(z)m(x)m(1)1'F6(z)/m(z) m(x)'m(1)'$
529	$6/mmm1'F6/m'mm$	$6(z)/m(z)m(x)m(1)1'F6(z)/m(z)'m(x)m(1)$
530	$6/mmm1'F6/m'm'm'$	$6(z)/m(z)m(x)m(1)1'F6(z)/m(z)'m(x)'m(1)'$
531	$6/mmm1'F6'/mm'm$	$6(z)/m(z)m(x)m(1)1'F6(z)'/m(z) m(x)'m(1)$
532	$6/mmm1'F6'/m'm'm$	$6(z)/m(z)m(x)m(1)1'F6(z)'/m(z)'m(x)'m(1)$

533	231'F1	$2(x)3(xyz)1'F1$
534	231'F1'	$2(x)3(xyz)1'F1'$
535	231'F2	$2(x)3(xyz)1'F2(z)$
536	231'F2'	$2(x)3(xyz)1'F2(z)'$
537	231'F21'	$2(x)3(xyz)1'F2(z)1'$
538	231'F222	$2(x)3(xyz)1'F2(x)2(y)2(z)$
539	231'F2'2'2	$2(x)3(xyz)1'F2(x)'2(y)'2(z)$
540	231'F2221'	$2(x)3(xyz)1'F2(x)2(y)2(z)1'$
541	231'F3	$2(x)3(xyz)1'F3(xyz)$
542	231'F31'	$2(x)3(xyz)1'F3(xyz)1'$
543	231'F23	$2(x)3(xyz)1'F 2(x)3(xyz)$
544	m3-1'F1	$m(z)3-(xyz)1'F1$
545	m3-1'F1'	$m(z)3-(xyz)1'F1'$
546	m3-1'F1-	$m(z)3-(xyz)1'F1-$
547	m3-1'F1-'	$m(z)3-(xyz)1'F1-'$
548	m3-1'F1-1'	$m(z)3-(xyz)1'F1-1'$
549	m3-1'F2	$m(z)3-(xyz)1'F2(z)$
550	m3-1'F2'	$m(z)3-(xyz)1'F2(z)'$
551	m3-1'F21'	$m(z)3-(xyz)1'F2(z)1'$
552	m3-1'Fm	$m(z)3-(xyz)1'Fm(z)$
553	m3-1'Fm'	$m(z)3-(xyz)1'Fm(z)'$
554	m3-1'Fm1'	$m(z)3-(xyz)1'Fm(z)1'$
555	m3-1'F2/m	$m(z)3-(xyz)1'F2(z)/m(z)$
556	m3-1'F2'/m	$m(z)3-(xyz)1'F2(z)'/m(z)$
557	m3-1'F2/m'	$m(z)3-(xyz)1'F2(z)/m(z)'$
558	m3-1'F2'/m'	$m(z)3-(xyz)1'F2(z)'/m(z)'$
559	m3-1'F2/m1'	$m(z)3-(xyz)1'F2(z)/m(z)1'$
560	m3-1'F222	$m(z)3-(xyz)1'F2(x)2(y)2(z)$
561	m3-1'F2'2'2	$m(z)3-(xyz)1'F2(x)'2(y)'2(z)$

562	m3-1'F2221'	m(z)3-(xyz)1'F2(x)2(y)2(z)1'
563	m3-1'Fmm2	m(z)3-(xyz)1'Fm(x)m(y)2(z)
564	m3-1'Fm'm2'	m(z)3-(xyz)1'Fm(x)'m(y)2(z)'
565	m3-1'Fm'm'2	m(z)3-(xyz)1'Fm(x)'m(y)'2(z)
566	m3-1'Fmm21'	m(z)3-(xyz)1'Fm(x)m(y)2(z)1'
567	m3-1'Fmmm	m(z)3-(xyz)1'Fm(x)m(y)m(z)
568	m3-1'Fmmm'	m(z)3-(xyz)1'Fm(x)m(y)m(z)'
569	m3-1'Fm'm'm	m(z)3-(xyz)1'Fm(x)'m(y)'m(z)
570	m3-1'Fm'm'm'	m(z)3-(xyz)1'Fm(x)'m(y)'m(z)'
571	m3-1'Fmmm1'	m(z)3-(xyz)1'Fm(x)m(y)m(z)1'
572	m3-1'F3	m(z)3-(xyz)1'F3(xyz)
573	m3-1'F31'	m(z)3-(xyz)1'F3(xyz)1'
574	m3-1'F3-	m(z)3-(xyz)1'F3-(xyz)
575	m3-1'F3-'	m(z)3-(xyz)1'F3-(xyz)'
576	m3-1'F3-1'	m(z)3-(xyz)1'F3-(xyz)1'
577	m3-1'F23	m(z)3-(xyz)1'F2(x)3(xyz)
578	m3-1'F231'	m(z)3-(xyz)1'F2(x)3(xyz)1'
579	m3-1'Fm3-	m(z)3-(xyz)1'F m(z)3-(xyz)
580	m3-1'Fm'3-'	m(z)3-(xyz)1'F m(z)'3-(xyz)'
581	4321'F1	4(z)3(xyz) 2(xy)1'F1
582	4321'F1'	4(z)3(xyz) 2(xy)1'F1'
583	4321'F2(p)	4(z)3(xyz) 2(xy)1'F2(z)
584	4321'F2(s)	4(z)3(xyz) 2(xy)1'F2(xy)
585	4321'F2'(p)	4(z)3(xyz) 2(xy)1'F2(z)'
586	4321'F2'(s)	4(z)3(xyz) 2(xy)1'F2(xy)'
587	4321'F21'(p)	4(z)3(xyz) 2(xy)1'F2(z)1'
588	4321'F21'(s)	4(z)3(xyz) 2(xy)1'F2(xy)1'
589	4321'F222(pp)	4(z)3(xyz) 2(xy)1'F2(x)2(y)2(z)
590	4321'F222(ss)	4(z)3(xyz) 2(xy)1'F2(xy)2(x-y) 2(z)
591	4321'F2'2'2(pp)	4(z)3(xyz) 2(xy)1'F2(x)'2(y)'2(z)

592	4321'F2'2'2'(ss)	4(z)3(xyz) 2(xy)1'F2(xy)'2(x-y)'2(z)
593	4321'F2'2'2'(ps)	4(z)3(xyz) 2(xy)1'F2(xy)2(x-y)'2(z)'
594	4321'F2221'(pp)	4(z)3(xyz) 2(xy)1'F2(x)2(y)2(z)1'
595	4321'F2221'(ss)	4(z)3(xyz) 2(xy)1'F2(xy)2(x-y) 2(z)1'
596	4321'F4	4(z)3(xyz) 2(xy)1'F4(z)
597	4321'F4'	4(z)3(xyz) 2(xy)1'F4(z)'
598	4321'F41'	4(z)3(xyz) 2(xy)1'F4(z)1'
599	4321'F422	4(z)3(xyz) 2(xy)1'F4(z)2(x)2(xy)
600	4321'F42'2'	4(z)3(xyz) 2(xy)1'F4(z)2(x)'2(xy)'
601	4321'F4'2'2'	4(z)3(xyz) 2(xy)1'F4(z)'2(x)'2(xy)
602	4321'F4221'	4(z)3(xyz) 2(xy)1'F4(z)2(x)2(xy)1'
603	4321'F3	4(z)3(xyz) 2(xy)1'F3(xyz)
604	4321'F31'	4(z)3(xyz) 2(xy)1'F3(xyz)1'
605	4321'F32	4(z)3(xyz) 2(xy)1'F3(xyz)2(x-y)
606	4321'F32'	4(z)3(xyz) 2(xy)1'F3(xyz)2(x-y)'
607	4321'F321'	4(z)3(xyz) 2(xy)1'F3(xyz)2(x-y)1'
608	4321'F23	4(z)3(xyz) 2(xy)1'F2(x)3(xyz)
609	4321'F231'	4(z)3(xyz) 2(xy)1'F2(x)3(xyz)1'
610	4321'F432	4(z)3(xyz) 2(xy)1'F4(z)3(xyz)2(xy)
611	4321'F4'32'	4(z)3(xyz) 2(xy)1'F4(z)'3(xyz)2(xy)'
612	4-3m1'F1	4-(z)3(xyz)m(xy)1'F1
613	4-3m1'F1'	4-(z)3(xyz)m(xy)1'F1'
614	4-3m1'F2	4-(z)3(xyz)m(xy)1'F2(z)
615	4-3m1'F2'	4-(z)3(xyz)m(xy)1'F2(z)'
616	4-3m1'F21'	4-(z)3(xyz)m(xy)1'F2(z)1'
617	4-3m1'Fm	4-(z)3(xyz)m(xy)1'Fm(xy)
618	4-3m1'Fm'	4-(z)3(xyz)m(xy)1'Fm(xy)'
619	4-3m1'Fm1'	4-(z)3(xyz)m(xy)1'Fm(xy)1'
620	4-3m1'F222	4-(z)3(xyz)m(xy)1'F2(x)2(y)2(z)
621	4-3m1'F2'2'2'	4-(z)3(xyz)m(xy)1'F2(x)'2(y)'2(z)

622	4-3m1'F2221'	$4-(z)3(xyz)m(xy)1'F2(x)2(y)2(z)1'$
623	4-3m1'Fmm2	$4-(z)3(xyz)m(xy)1'Fm(xy)m(x-y)2(z)$
624	4-3m1'Fm'm2'	$4-(z)3(xyz)m(xy)1'Fm(xy)'m(x-y)2(z)'$
625	4-3m1'Fm'm'2	$4-(z)3(xyz)m(xy)1'Fm(xy)'m(x-y)'2(z)$
626	4-3m1'Fmm21'	$4-(z)3(xyz)m(xy)1'Fm(xy)m(x-y)2(z)1'$
627	4-3m1'F4-	$4-(z)3(xyz)m(xy)1'F4-(z)$
628	4-3m1'F4-'	$4-(z)3(xyz)m(xy)1'F4-(z)'$
629	4-3m1'F4-1'	$4-(z)3(xyz)m(xy)1'F4-(z)1'$
630	4-3m1'F4-2m	$4-(z)3(xyz)m(xy)1'F4-(z)2(x)m(xy)$
631	4-3m1'F4-2'm'	$4-(z)3(xyz)m(xy)1'F4-(z)2(x)'m(xy)'$
632	4-3m1'F4-'2'm	$4-(z)3(xyz)m(xy)1'F4-(z)'2(x)'m(xy)$
633	4-3m1'F4-'2m'	$4-(z)3(xyz)m(xy)1'F4-(z)'2(x)m(xy)'$
634	4-3m1'F4-2m1'	$4-(z)3(xyz)m(xy)1'F4-(z)2(x)m(xy)1'$
635	4-3m1'F3	$4-(z)3(xyz)m(xy)1'F3(xyz)$
636	4-3m1'F31'	$4-(z)3(xyz)m(xy)1'F3(xyz)1'$
637	4-3m1'F3m	$4-(z)3(xyz)m(xy)1'F3(xyz)m(x-y)$
638	4-3m1'F3m'	$4-(z)3(xyz)m(xy)1'F3(xyz)m(x-y)'$
639	4-3m1'F3m1'	$4-(z)3(xyz)m(xy)1'F3(xyz)m(x-y)1'$
640	4-3m1'F23	$4-(z)3(xyz)m(xy)1'F2(z)3(xyz)$
641	4-3m1'F231'	$4-(z)3(xyz)m(xy)1'F2(z)3(xyz)1'$
642	4-3m1'F 4-3m	$4-(z)3(xyz)m(xy)1'F4-(z)3(xyz)m(xy)$
643	4-3m1'F 4-'3m'	$4-(z)3(xyz)m(xy)1'F4-(z)'3(xyz)m(xy)'$
644	m3-m1'F1	$m(z)3-(xyz)m(xy)1'F1$
645	m3-m1'F1'	$m(z)3-(xyz)m(xy)1'F1'$
646	m3-m1'F1-	$m(z)3-(xyz)m(xy)1'F1-$
647	m3-m1'F1-'	$m(z)3-(xyz)m(xy)1'F1-'$
648	m3-m1'F1-1'	$m(z)3-(xyz)m(xy)1'F1-1'$
649	m3-m1'F2(p)	$m(z)3-(xyz)m(xy)1'F2(z)$
650	m3-m1'F2(s)	$m(z)3-(xyz)m(xy)1'F2(xy)$
651	m3-m1'F2'(p)	$m(z)3-(xyz)m(xy)1'F2(z)'$

652	$m3-m1'F2'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)'$
653	$m3-m1'F21'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)1'$
654	$m3-m1'F21'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)1'$
655	$m3-m1'Fm(p)$	$m(z)3-(xyz)m(xy)1'Fm(z)$
656	$m3-m1'Fm(s)$	$m(z)3-(xyz)m(xy)1'Fm(xy)$
657	$m3-m1'Fm'(p)$	$m(z)3-(xyz)m(xy)1'Fm(z)'$
658	$m3-m1'Fm'(s)$	$m(z)3-(xyz)m(xy)1'Fm(xy)'$
659	$m3-m1'Fm1'(p)$	$m(z)3-(xyz)m(xy)1'Fm(z)1'$
660	$m3-m1'Fm1'(s)$	$m(z)3-(xyz)m(xy)1'Fm(xy)1'$
661	$m3-m1'F2/m(p)$	$m(z)3-(xyz)m(xy)1'F2(z)/m(z)$
662	$m3-m1'F2/m(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)/m(xy)$
663	$m3-m1'F2'/m(p)$	$m(z)3-(xyz)m(xy)1'F2(z)'/m(z)$
664	$m3-m1'F2'/m(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)'/m(xy)$
665	$m3-m1'F2/m'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)/m(z)'$
666	$m3-m1'F2/m'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)/m(xy)'$
667	$m3-m1'F2'/m'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)'/m(z)'$
668	$m3-m1'F2'/m'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)'/m(xy)'$
669	$m3-m1'F2/m1'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)/m(z)1'$
670	$m3-m1'F2/m1'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)/m(xy)1'$
671	$m3-m1'F222(pp)$	$m(z)3-(xyz)m(xy)1'F2(x)2(y)2(z)$
672	$m3-m1'F222(ss)$	$m(z)3-(xyz)m(xy)1'F2(xy)2(x-y)2(z)$
673	$m3-m1'F2'2'2(pp)$	$m(z)3-(xyz)m(xy)1'F2(x)'2(y)2(z)$
674	$m3-m1'F2'2'2(ss)$	$m(z)3-(xyz)m(xy)1'F2(xy)'2(x-y)2(z)$
675	$m3-m1'F2'2'2(ps)$	$m(z)3-(xyz)m(xy)1'F2(xy)2(x-y)'2(z)'$
676	$m3-m1'F2221'(pp)$	$m(z)3-(xyz)m(xy)1'F2(x)2(y)2(z)1'$
677	$m3-m1'F2221'(ss)$	$m(z)3-(xyz)m(xy)1'F2(xy)2(x-y)2(z)1'$
678	$m3-m1'Fmm2(pp)$	$m(z)3-(xyz)m(xy)1'Fm(x)m(y)2(z)$
679	$m3-m1'Fmm2(ss)$	$m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)2(z)$
680	$m3-m1'Fmm2(ps)$	$m(z)3-(xyz)m(xy)1'Fm(z)m(xy)2(x-y)$
681	$m3-m1'Fm'm2'(pp)$	$m(z)3-(xyz)m(xy)1'Fm(x)'m(y)2(z)'$
682	$m3-m1'Fm'm2'(ss)$	$m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)2(z)'$

683	m3-m1'Fm'm2'(ps)	m(z)3-(xyz)m(xy)1'Fm(z)'m(xy)2(x-y)'
684	m3-m1'Fm'm2'(sp)	m(z)3-(xyz)m(xy)1'Fm(z)m(xy)'2(x-y)'
685	m3-m1'Fm'm'2(pp)	m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'2(z)
686	m3-m1'Fm'm'2(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)'2(z)
687	m3-m1'Fm'm'2(ps)	m(z)3-(xyz)m(xy)1'Fm(z)'m(xy)'2(x-y)
688	m3-m1'Fmm21'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)2(z)1'
689	m3-m1'Fmm21'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(xy)2(z)1'
690	m3-m1'Fmm21'(ps)	m(z)3-(xyz)m(xy)1'Fm(z)m(xy)2(x-y)1'
691	m3-m1'Fmmm(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)m(z)
692	m3-m1'Fmmm(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)m(z)
693	m3-m1'Fmmm'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)m(z)'
694	m3-m1'Fmmm'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)m(z)'
695	m3-m1'Fmmm'(ps)	m(z)3-(xyz)m(xy)1'Fm(z)m(xy)m(x-y)'
696	m3-m1'Fm'm'm(pp)	m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'m(z)
697	m3-m1'Fm'm'm(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)'m(z)
698	m3-m1'Fm'm'm(ps)	m(z)3-(xyz)m(xy)1'Fm(z)'m(xy)'m(x-y)
699	m3-m1'Fm'm'm'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'m(z)'
700	m3-m1'Fm'm'm'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)'m(z)'
701	m3-m1'Fmmm1'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)m(z)1'
702	m3-m1'Fmmm1'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)m(z)1'
703	m3-m1'F4	m(z)3-(xyz)m(xy)1'F4(z)
704	m3-m1'F4'	m(z)3-(xyz)m(xy)1'F4(z)'
705	m3-m1'F41'	m(z)3-(xyz)m(xy)1'F4(z)1'
706	m3-m1'F4-	m(z)3-(xyz)m(xy)1'F4-(z)
707	m3-m1'F4-'	m(z)3-(xyz)m(xy)1'F4-(z)'
708	m3-m1'F4-1'	m(z)3-(xyz)m(xy)1'F4-(z)1'
709	m3-m1'F4/m	m(z)3-(xyz)m(xy)1'F4(z)/m(z)
710	m3-m1'F4/m'	m(z)3-(xyz)m(xy)1'F4(z)/m(z)'
711	m3-m1'F4'/m	m(z)3-(xyz)m(xy)1'F4(z)'/m(z)
712	m3-m1'F4'/m'	m(z)3-(xyz)m(xy)1'F4(z)'/m(z)'
713	m3-m1'F4/m1'	m(z)3-(xyz)m(xy)1'F4(z)/m(z)1'

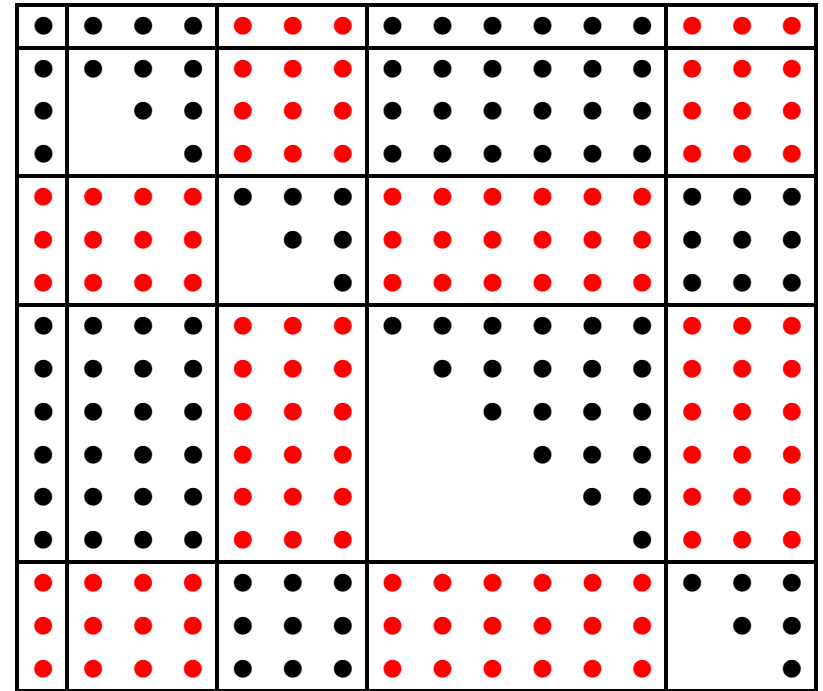
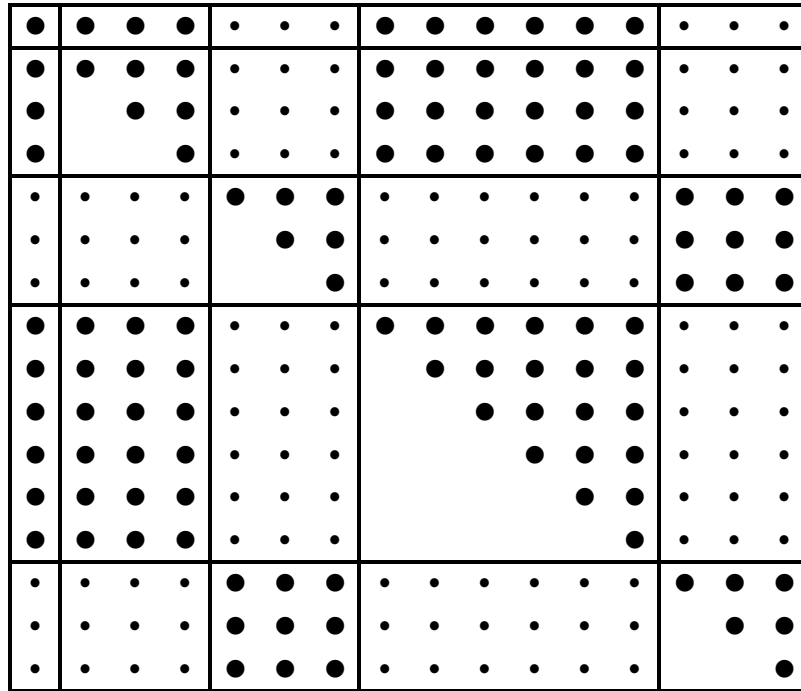
714	m3-m1'F422	$m(z)3-(xyz)m(xy)1'F4(z)2(x)2(xy)$
715	m3-m1'F42'2'	$m(z)3-(xyz)m(xy)1'F4(z)2(x)'2(xy)'$
716	m3-m1'F4'2'2'(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'2(x)'2(xy)'$
717	m3-m1'F4'2'2'(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'2(x)2(xy)'$
718	m3-m1'F4221'	$m(z)3-(xyz)m(xy)1'F4(z)2(x)2(xy)1'$
719	m3-m1'F4mm	$m(z)3-(xyz)m(xy)1'F4(z)m(x)m(xy)$
720	m3-m1'F4m'm'	$m(z)3-(xyz)m(xy)1'F4(z)m(x)'m(xy)'$
721	m3-m1'F4'm'm'(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'m(x)'m(xy)'$
722	m3-m1'F4'm'm'(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'m(x)m(xy)'$
723	m3-m1'F4mm1'	$m(z)3-(xyz)m(xy)1'F4(z)m(x)m(xy)1'$
724	m3-m1'F4-2m'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)2(x)m(xy)$
725	m3-m1'F4-2m'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)2(xy)m(x)$
726	m3-m1'F4-2'm'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)2(x)'m(xy)'$
727	m3-m1'F4-2'm'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)2(xy)'m(x)'$
728	m3-m1'F4-'2'm'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(x)'m(xy)'$
729	m3-m1'F4-'2'm'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(xy)'m(x)'$
730	m3-m1'F4-'2m'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(x)m(xy)'$
731	m3-m1'F4-'2m'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(xy)m(x)'$
732	m3-m1'F4-2m1'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)2(x)m(xy)1'$
733	m3-m1'F4-2m1'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)2(xy)m(x)1'$
734	m3-m1'F4/mmm	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)m(x)m(xy)$
735	m3-m1'F4/mm'm'	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)m(x)'m(xy)'$
736	m3-m1'F4/m'mm	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)'m(x)m(xy)$
737	m3-m1'F4/m'm'm'	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)'m(x)'m(xy)'$
738	m3-m1'F4'/mm'm'(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)m(x)'m(xy)'$
739	m3-m1'F4'/mm'm'(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)m(x)m(xy)'$
740	m3-m1'F4'/m'm'm'(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)'m(x)'m(xy)'$
741	m3-m1'F4'/m'm'm'(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)'m(x)m(xy)'$
742	m3-m1'F4/mmm1'	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)m(x)m(xy)1'$
743	m3-m1'F3	$m(z)3-(xyz)m(xy)1'F3(xyz)$
744	m3-m1'F31'	$m(z)3-(xyz)m(xy)1'F3(xyz)1'$

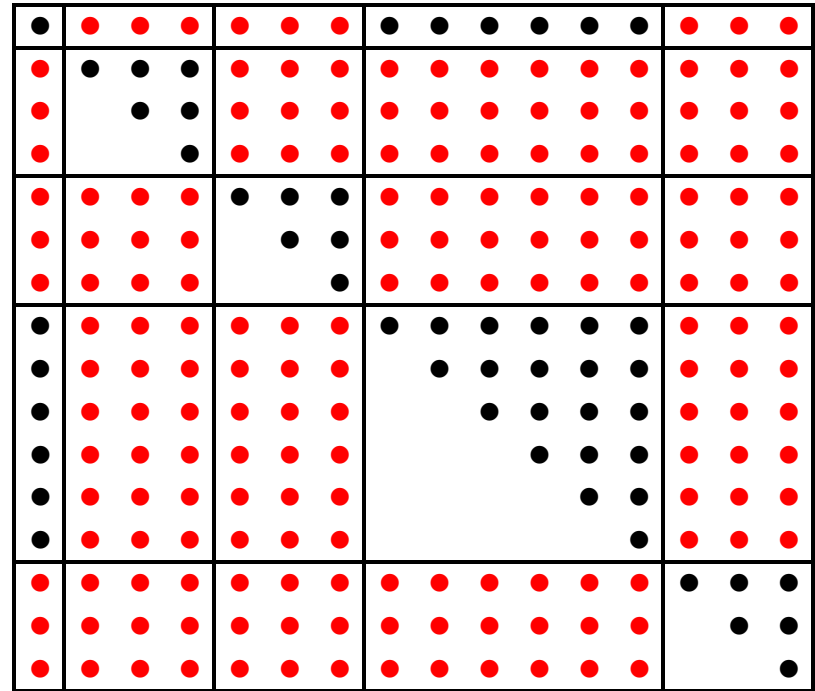
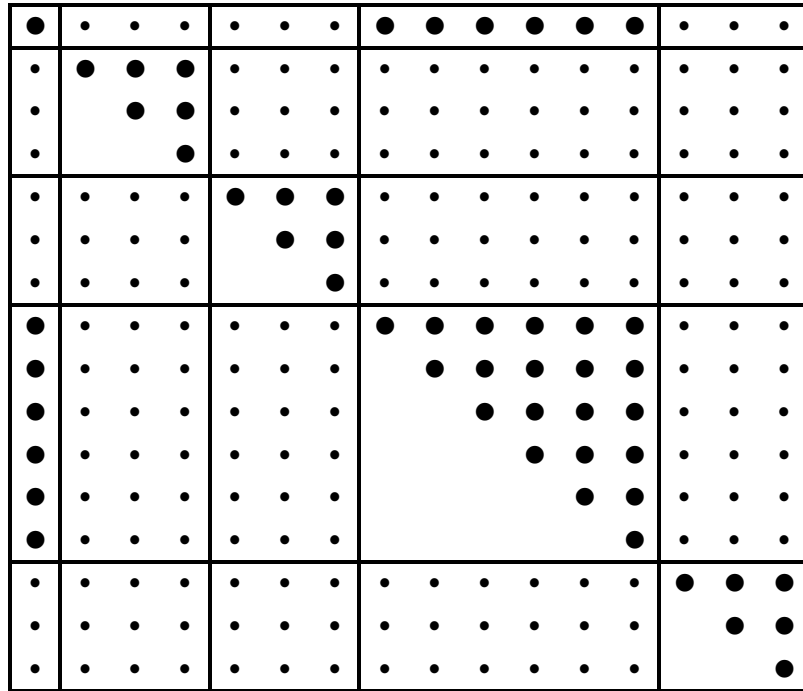
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746	m3-m1'F3-'	m(z)3-(xyz)m(xy)1'F3-(xyz)'
747	m3-m1'F3-1'	m(z)3-(xyz)m(xy)1'F3-(xyz)1'
748	m3-m1'F32	m(z)3-(xyz)m(xy)1'F3(xyz)2(x-y)
749	m3-m1'F32'	m(z)3-(xyz)m(xy)1'F3(xyz)2(x-y)'
750	m3-m1'F321'	m(z)3-(xyz)m(xy)1'F3(xyz)2(x-y)1'
751	m3-m1'F3m	m(z)3-(xyz)m(xy)1'F3(xyz)m(x-y)
752	m3-m1'F3m'	m(z)3-(xyz)m(xy)1'F3(xyz)m(x-y)'
753	m3-m1'F3m1'	m(z)3-(xyz)m(xy)1'F3(xyz)m(x-y)1'
754	m3-m1'F3-m	m(z)3-(xyz)m(xy)1'F3-(xyz)m(x-y)
755	m3-m1'F3-m'	m(z)3-(xyz)m(xy)1'F3-(xyz) m(x-y)'
756	m3-m1'F3-'m	m(z)3-(xyz)m(xy)1'F3-(xyz)'m(x-y)
757	m3-m1'F3-'m'	m(z)3-(xyz)m(xy)1'F3-(xyz)'m(x-y)'
758	m3-m1'F3-m1'	m(z)3-(xyz)m(xy)1'F3-(xyz) m(x-y)1'
759	m3-m1'F23	m(z)3-(xyz)m(xy)1'F2(z)3(xyz)
760	m3-m1'F231'	m(z)3-(xyz)m(xy)1'F2(z)3(xyz)1'
761	m3-m1'Fm3-	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)
762	m3-m1'Fm'3-'	m(z)3-(xyz)m(xy)1'Fm(z)'3-(xyz)'
763	m3-m1'Fm3-1'	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)1'
764	m3-m1'F432	m(z)3-(xyz)m(xy)1'F4(z) 3(xyz)2(xy)
765	m3-m1'F4'32'	m(z)3-(xyz)m(xy)1'F4(z)'3(xyz)2(xy)'
766	m3-m1'F4321'	m(z)3-(xyz)m(xy)1'F4(z) 3(xyz)2(xy)1'
767	m3-m1'F4-3m	m(z)3-(xyz)m(xy)1'F4-(z)3(xyz)m(xy)
768	m3-m1'F4-'3m'	m(z)3-(xyz)m(xy)1'F4-(z)'3(xyz)m(xy)'
769	m3-m1'F4-3m1'	m(z)3-(xyz)m(xy)1'F4-(z)3(xyz)m(xy)1'
770	m3-m1'F m3-m	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)m(xy)
771	m3-m1'F m3-m'	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)m(xy)'
772	m3-m1'F m'3-'m	m(z)3-(xyz)m(xy)1'F m(z)'3-(xyz)'m(xy)
773	m3-m1'F m'3-'m'	m(z)3-(xyz)m(xy)1'F m(z)'3-(xyz)'m(xy)'

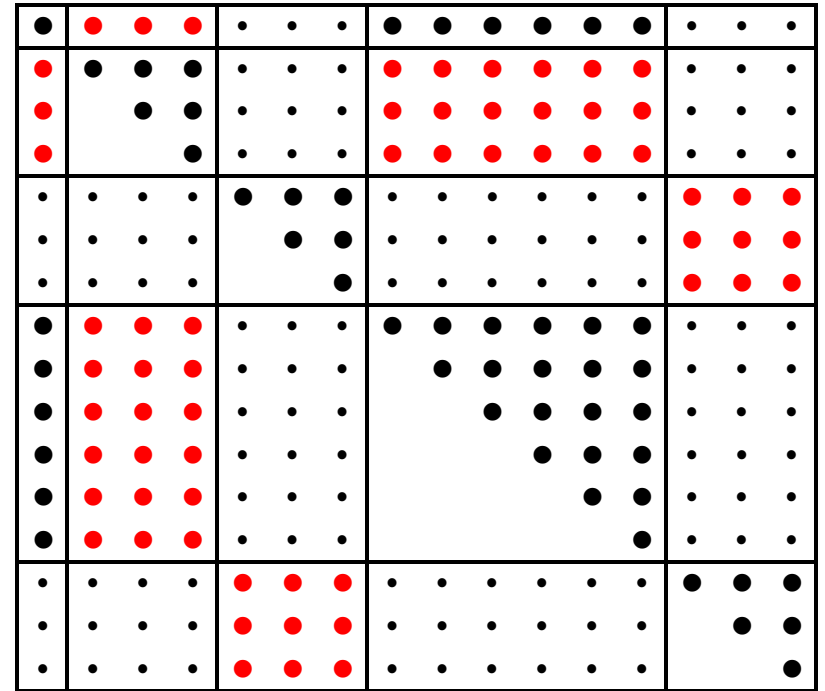
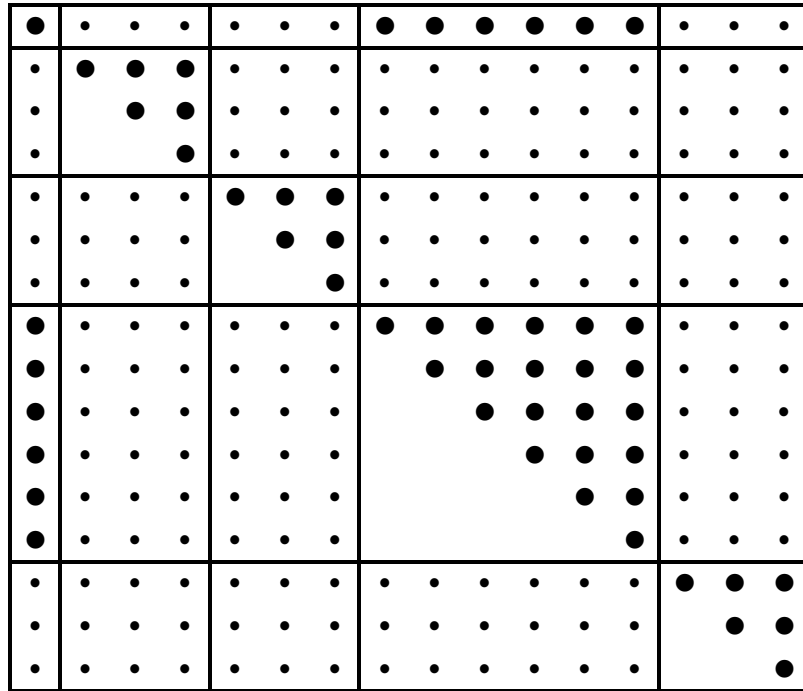
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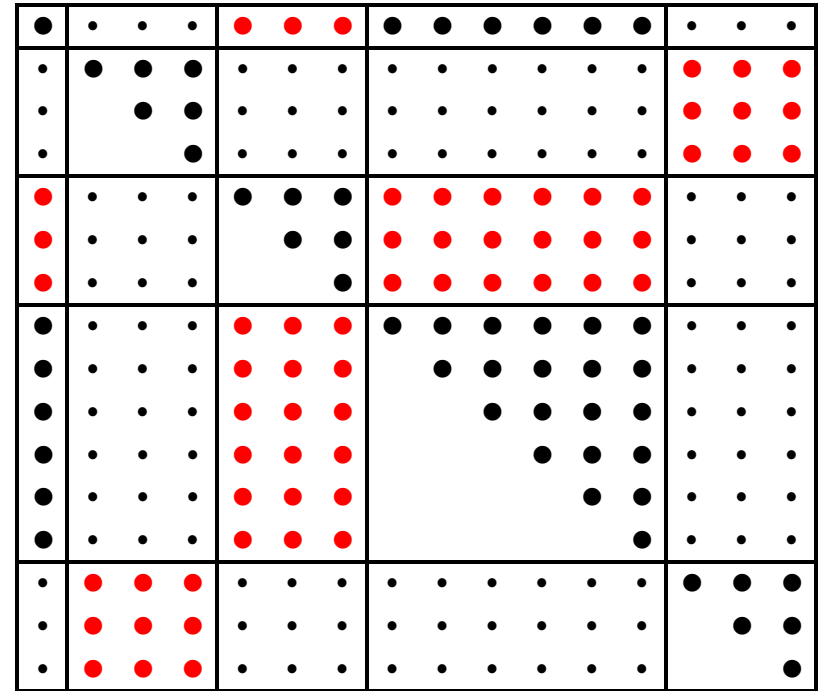
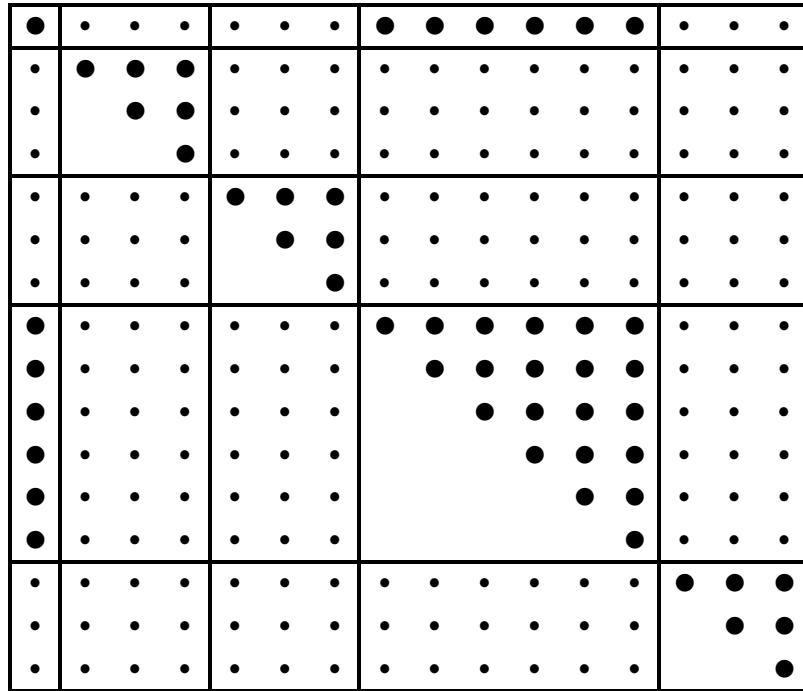
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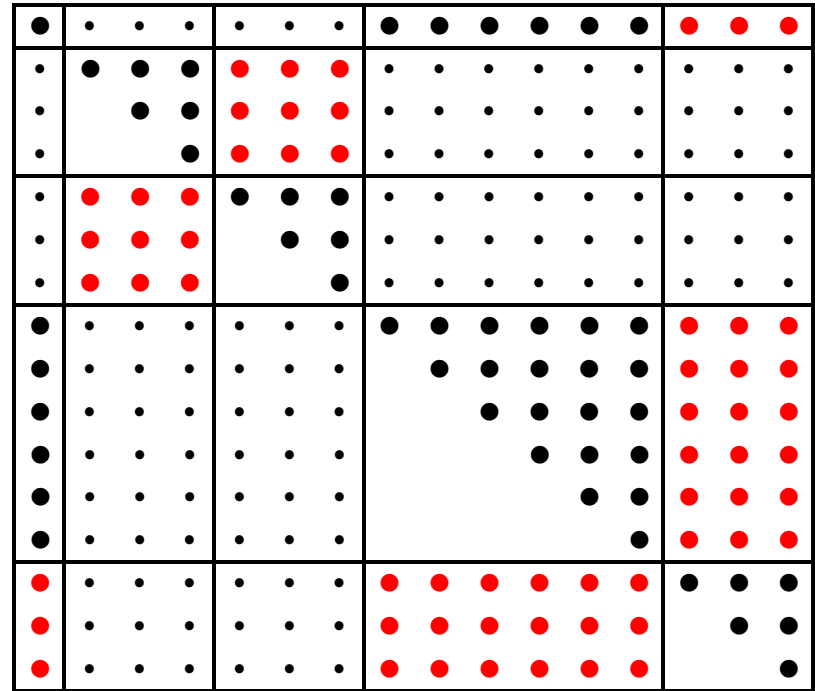
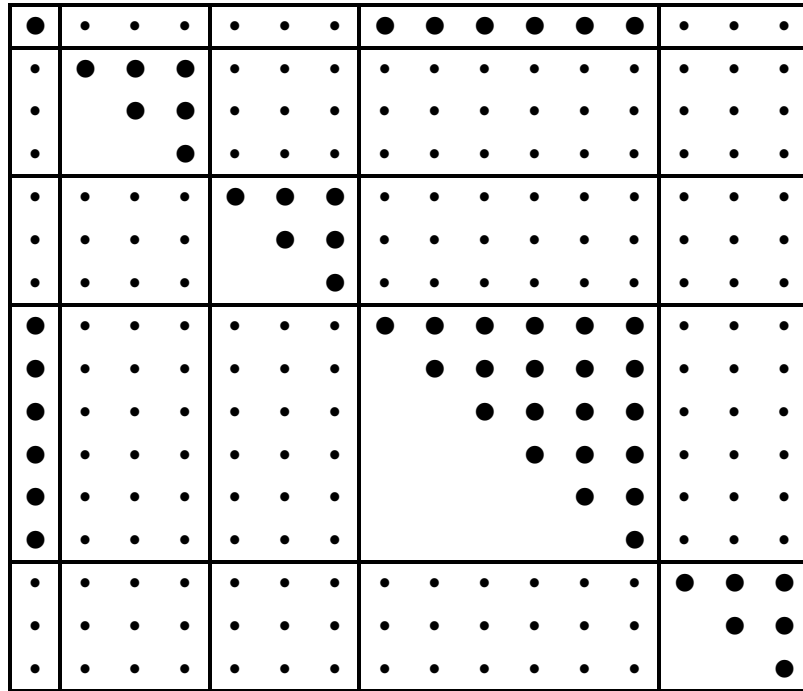
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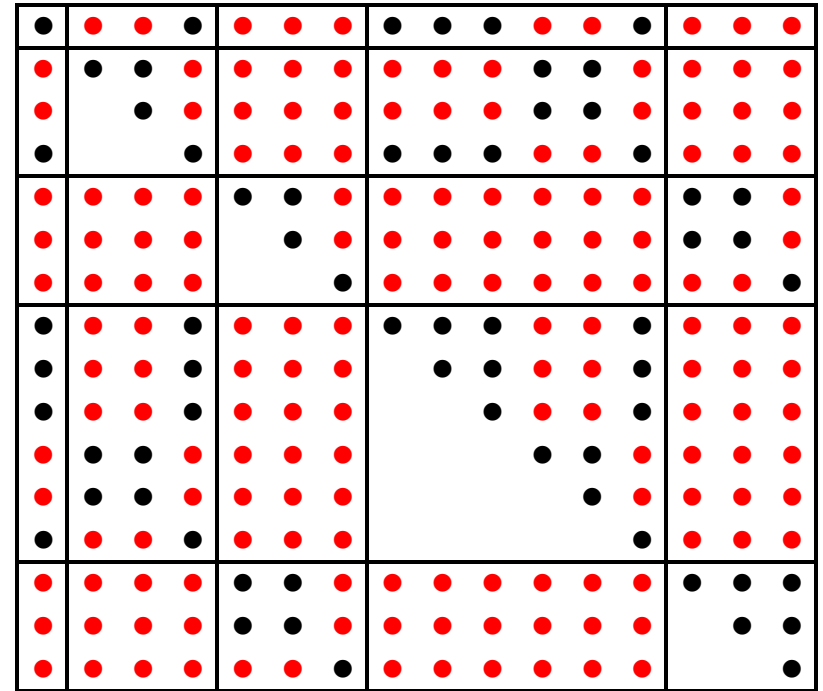
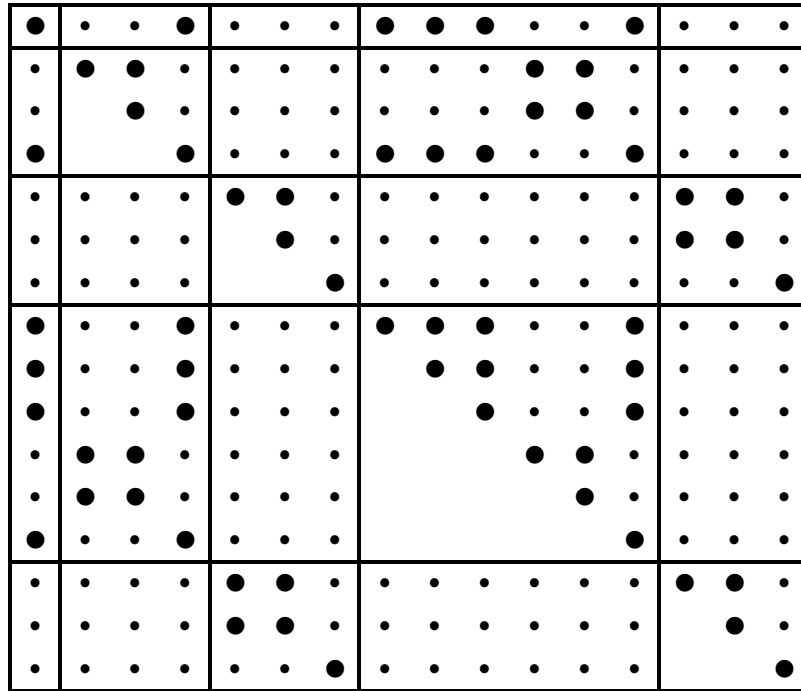


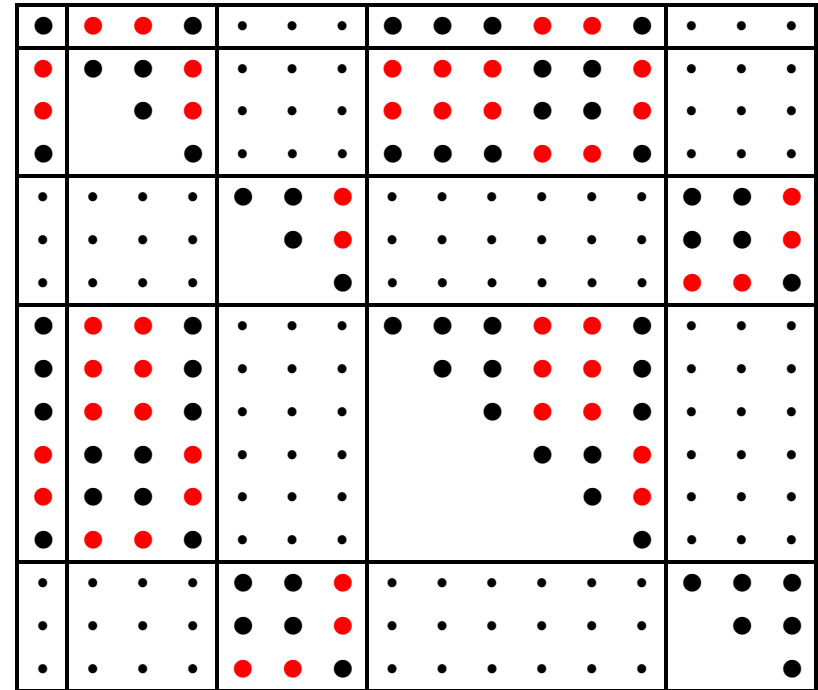
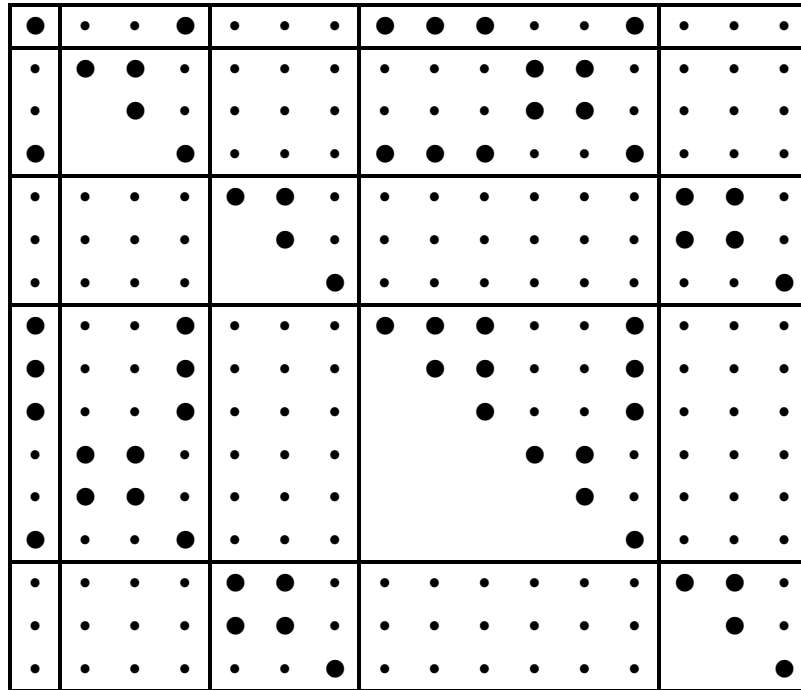


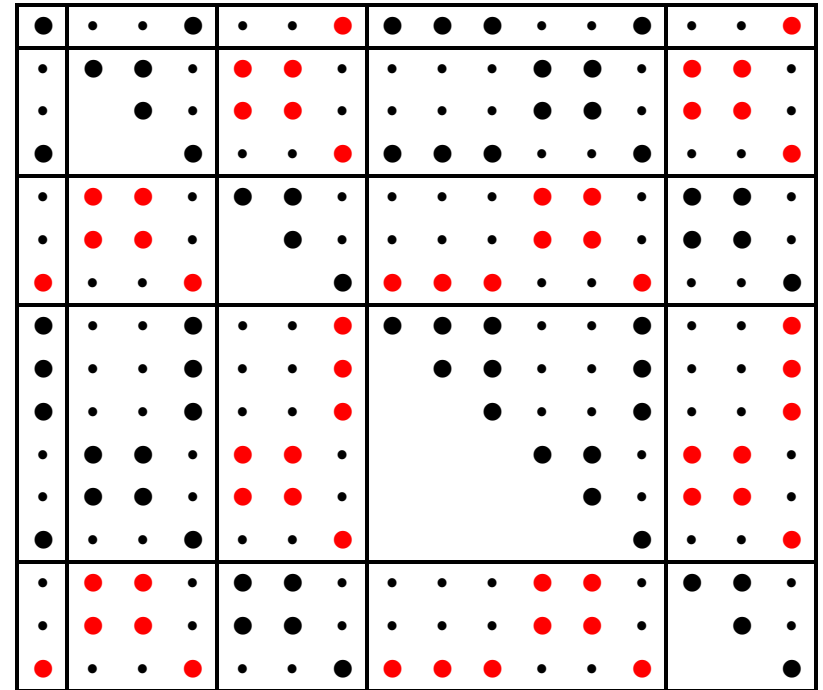
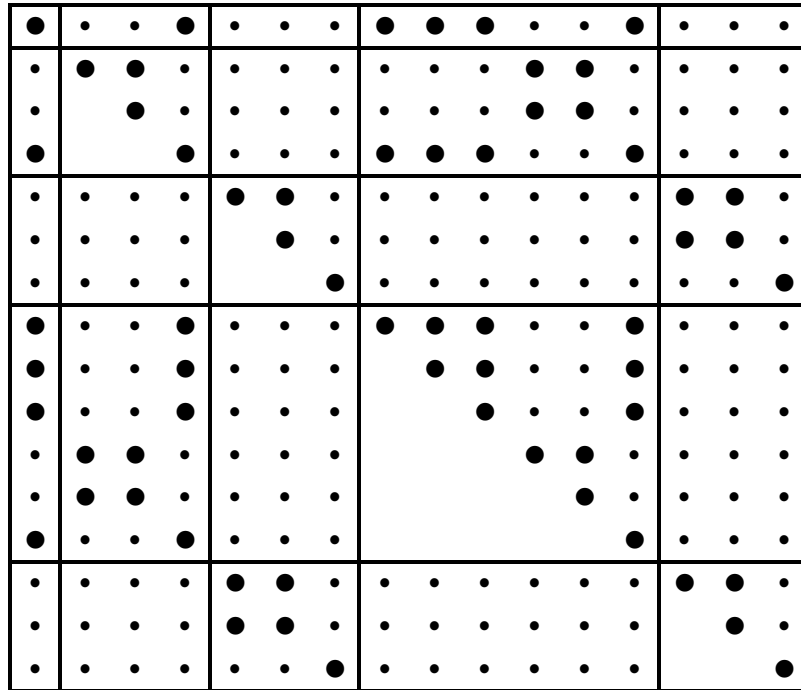


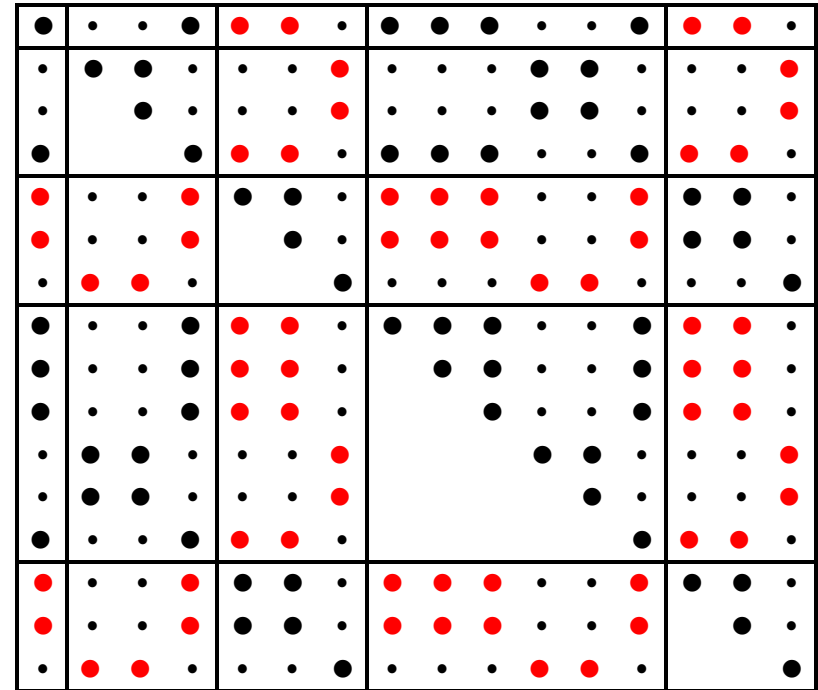
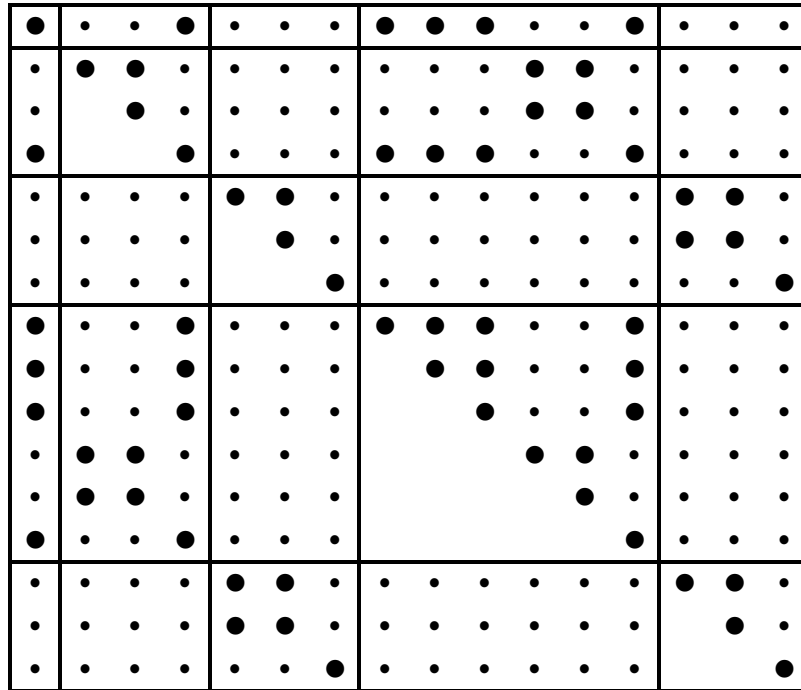


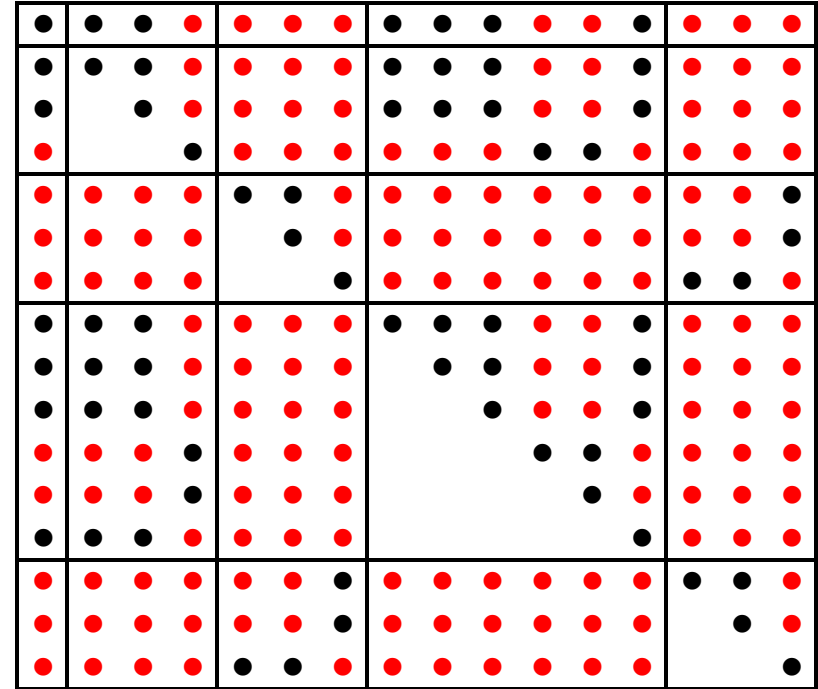
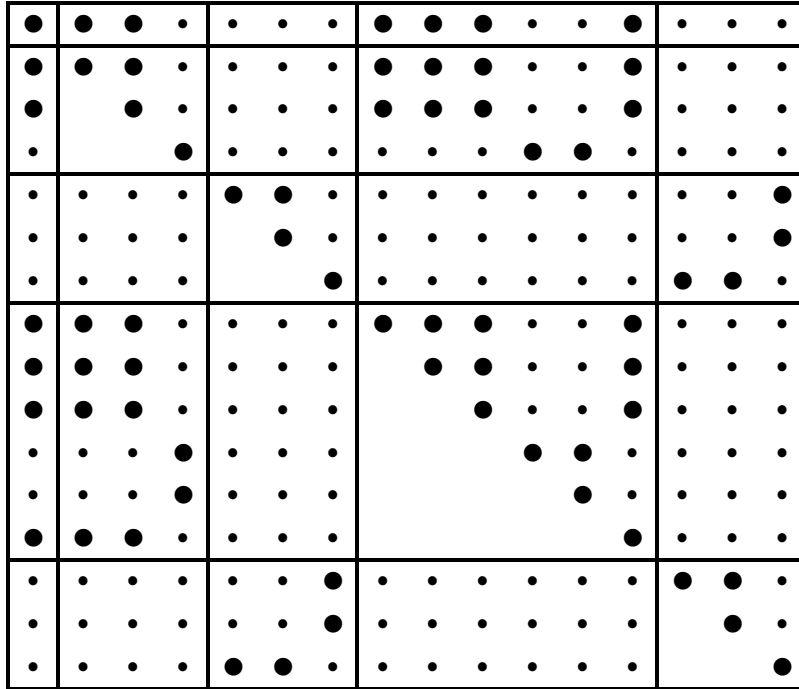


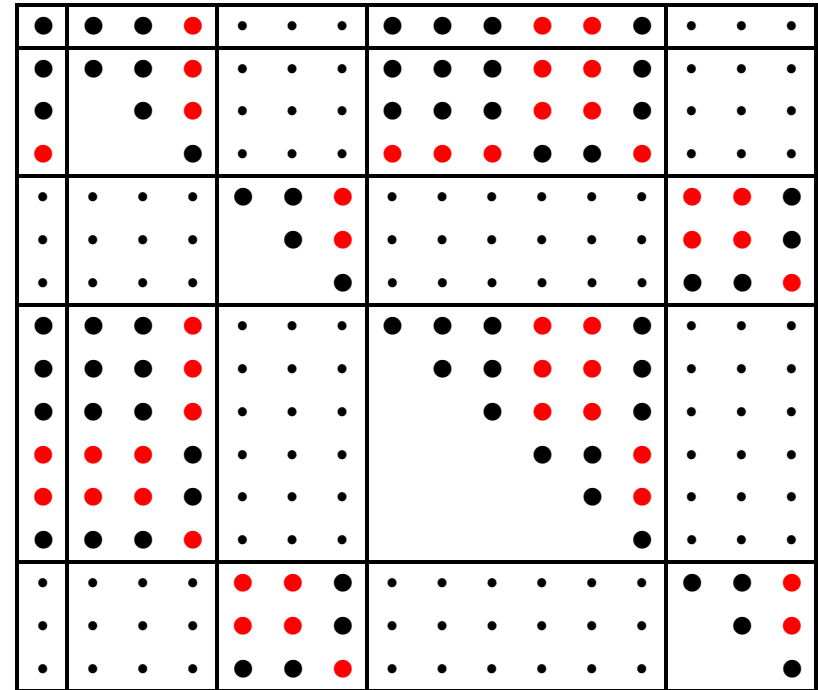
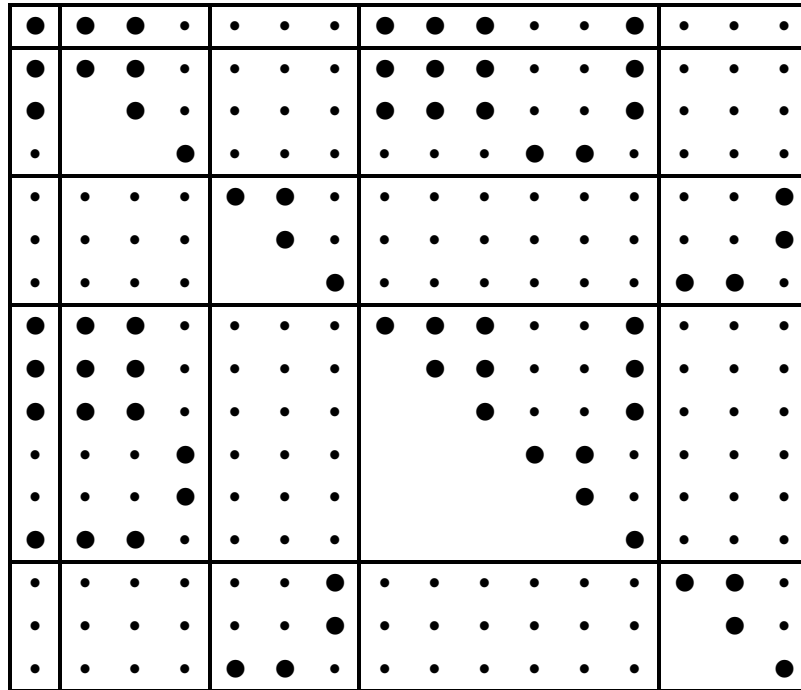


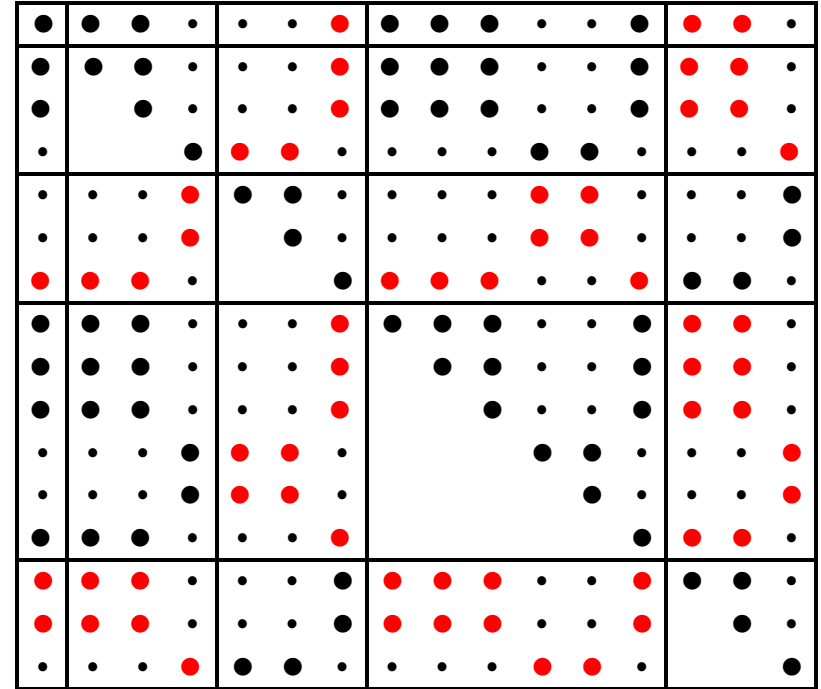
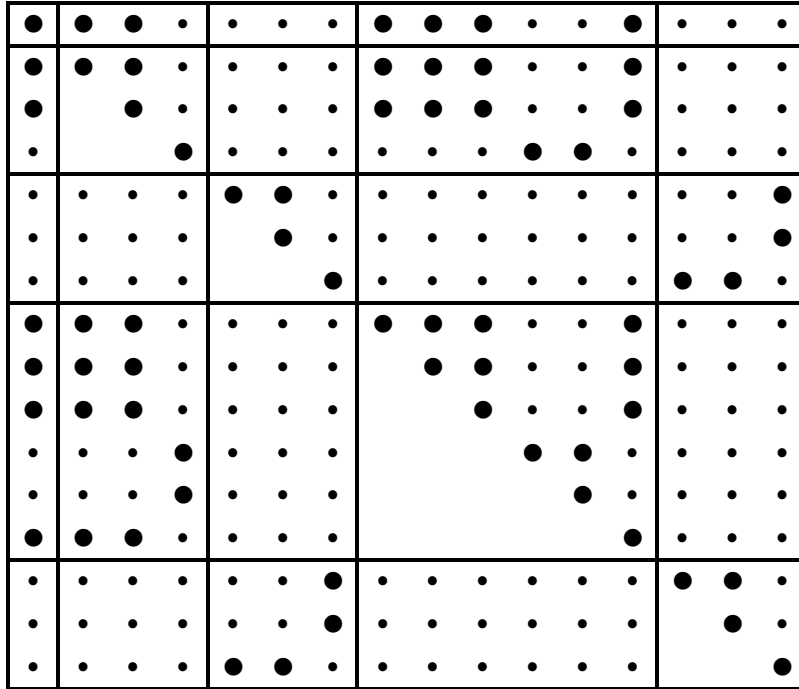


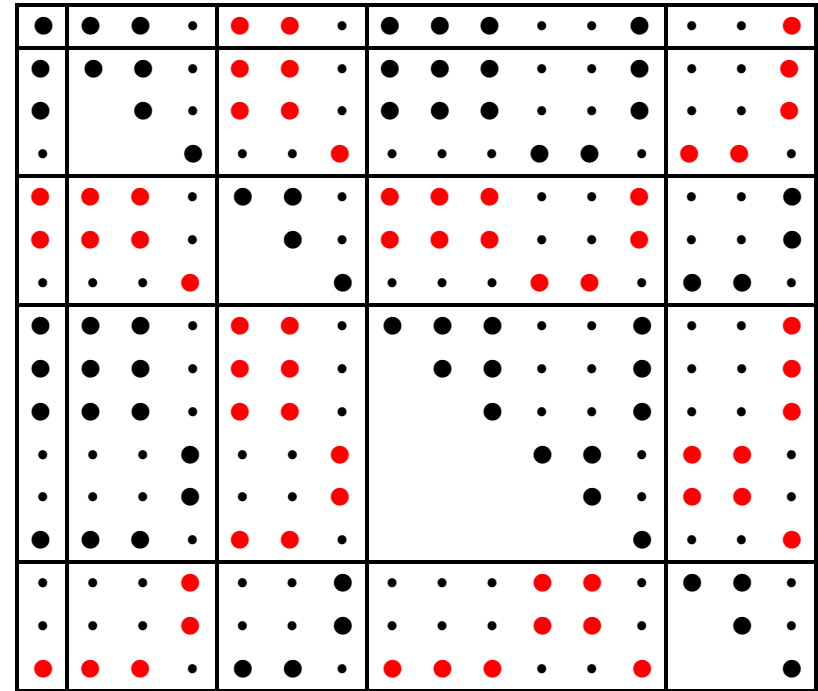
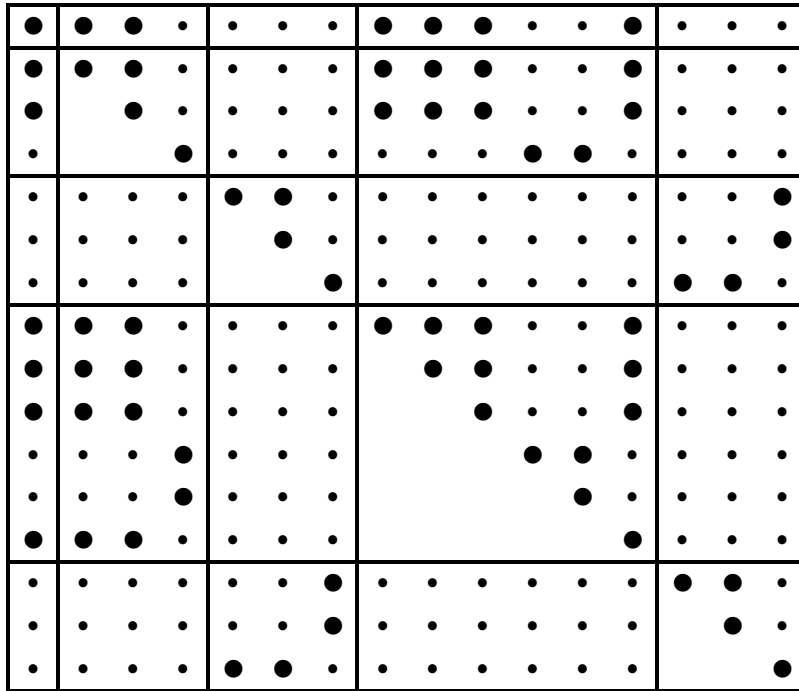


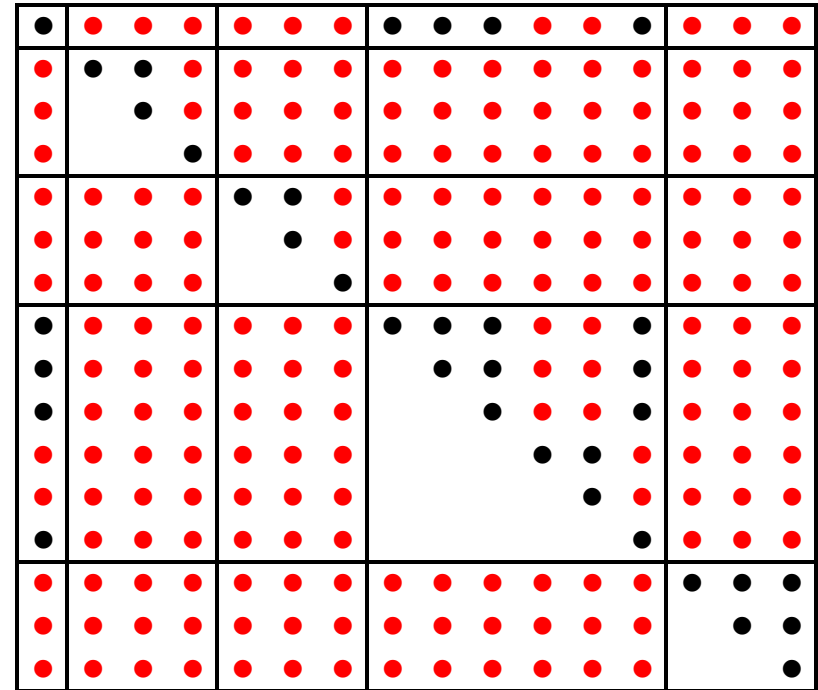
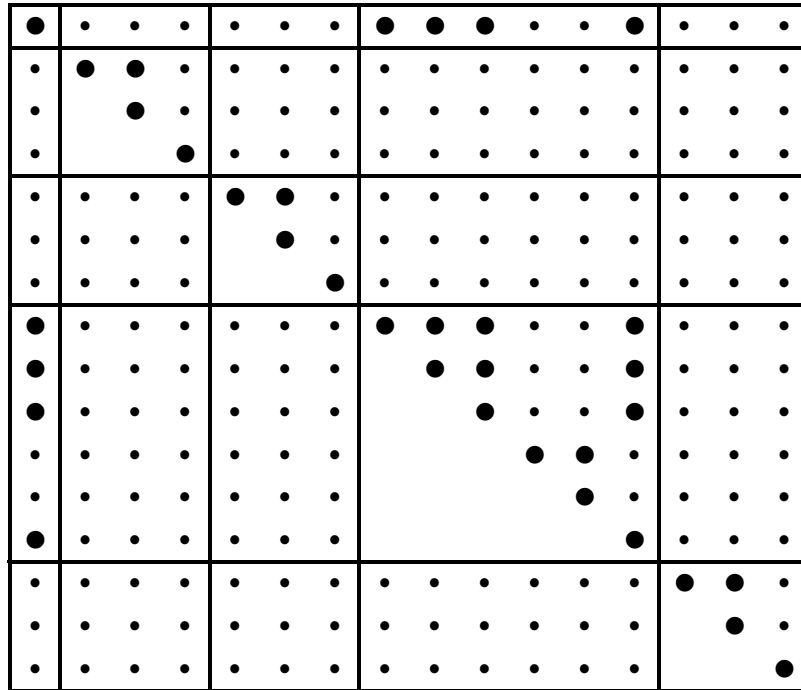


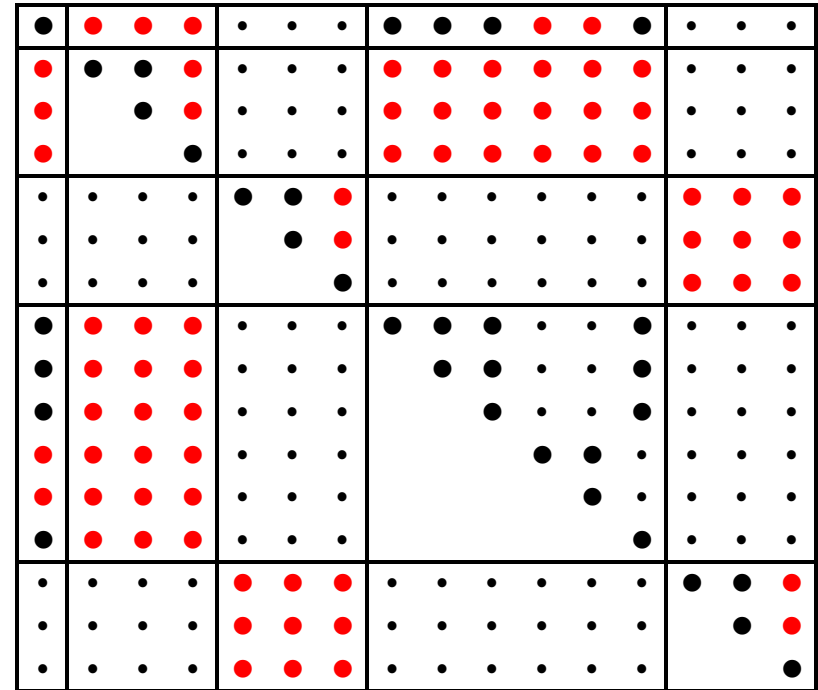
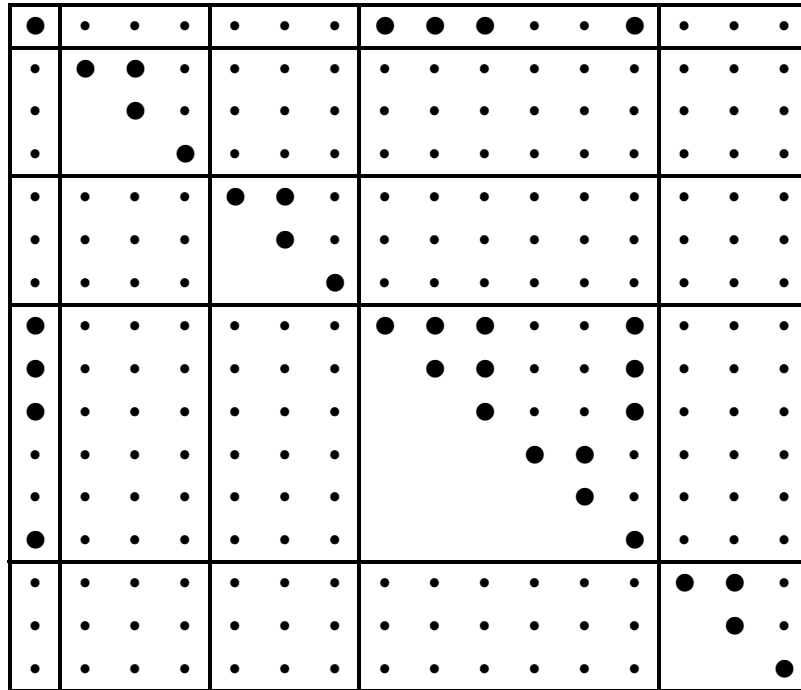


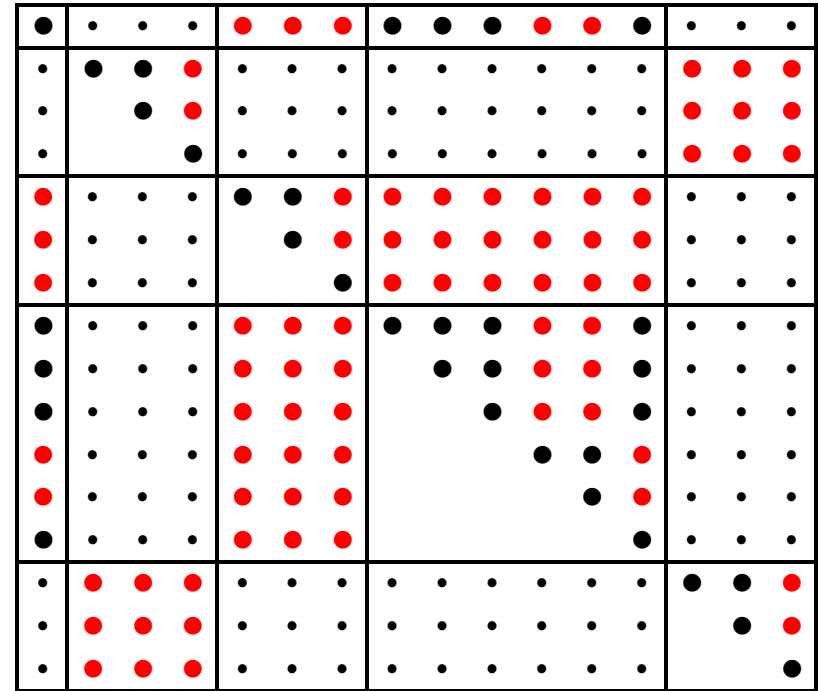
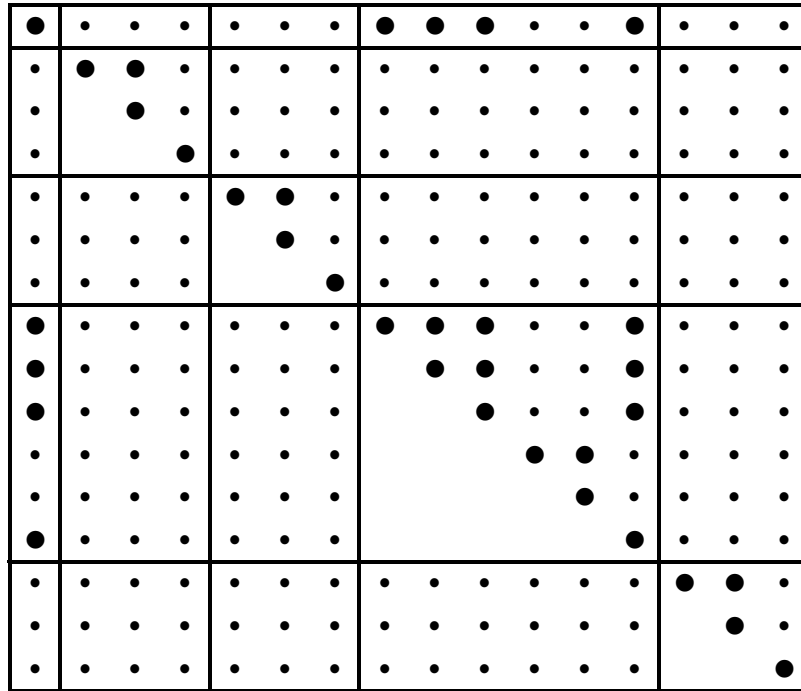


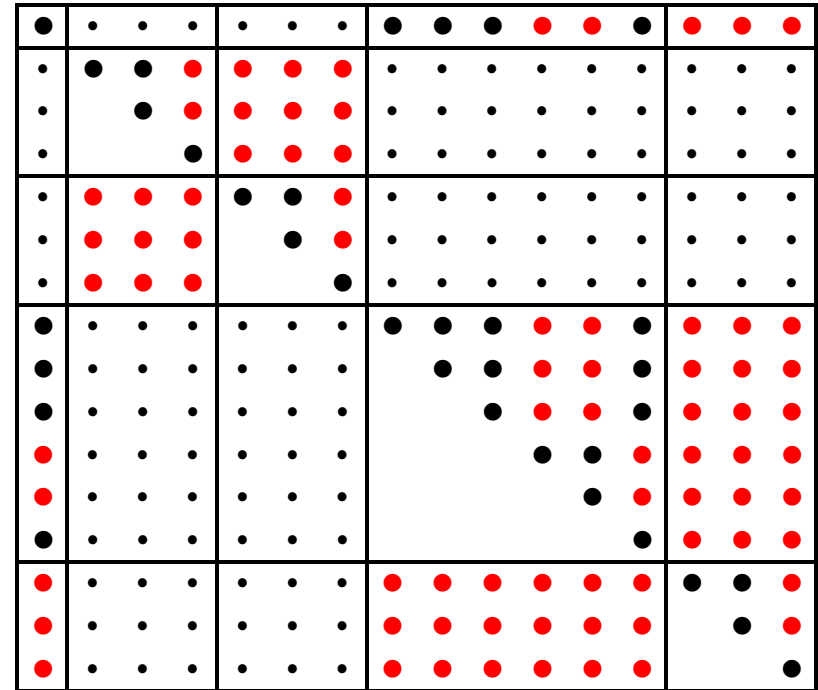
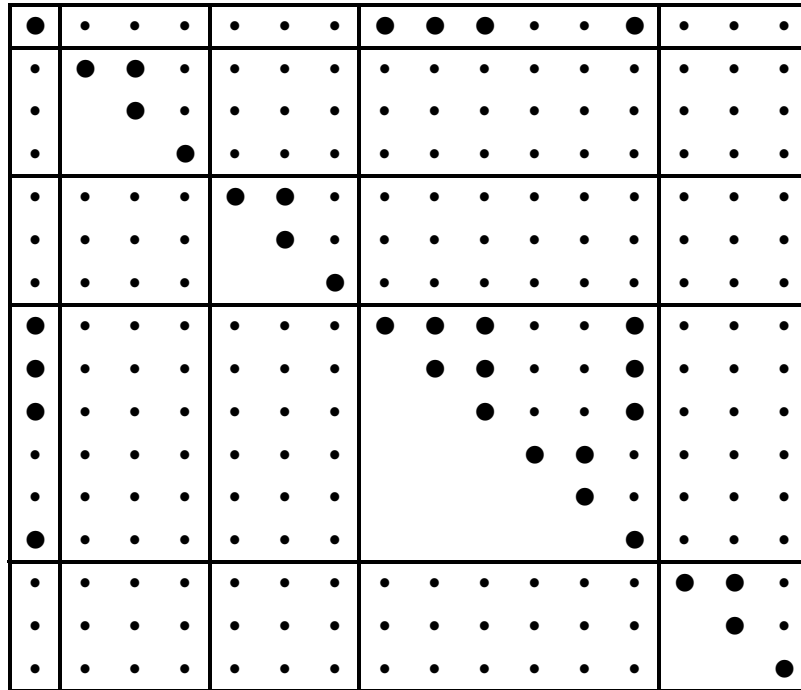


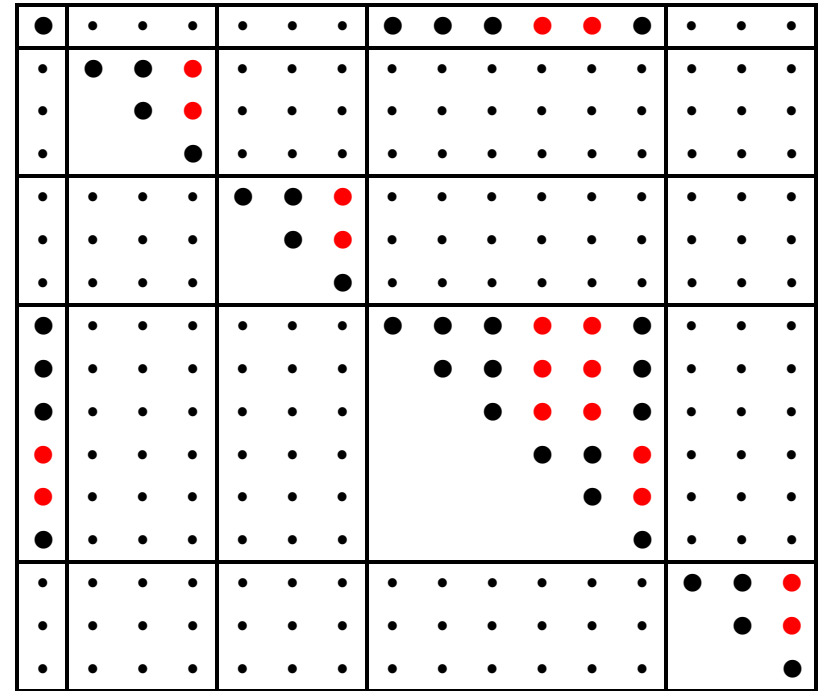
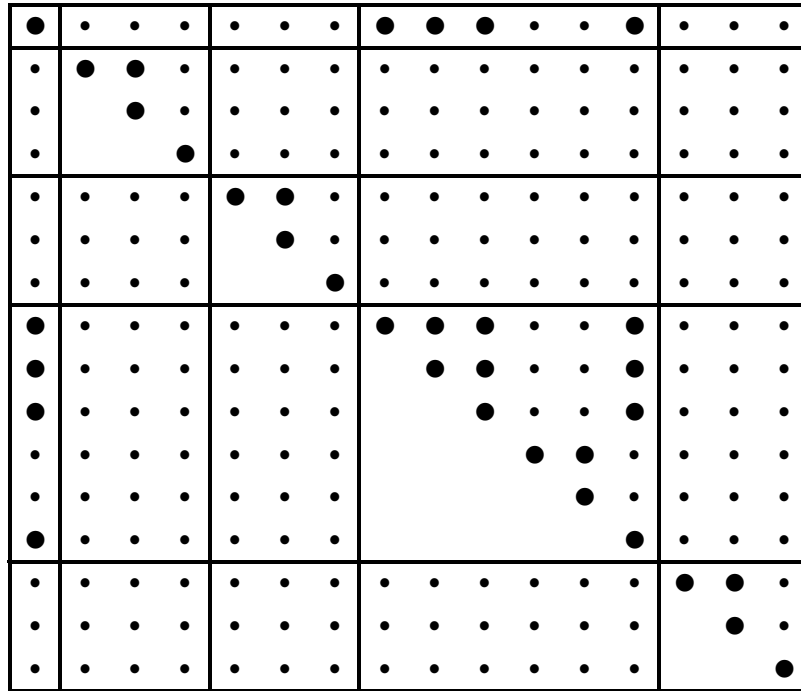


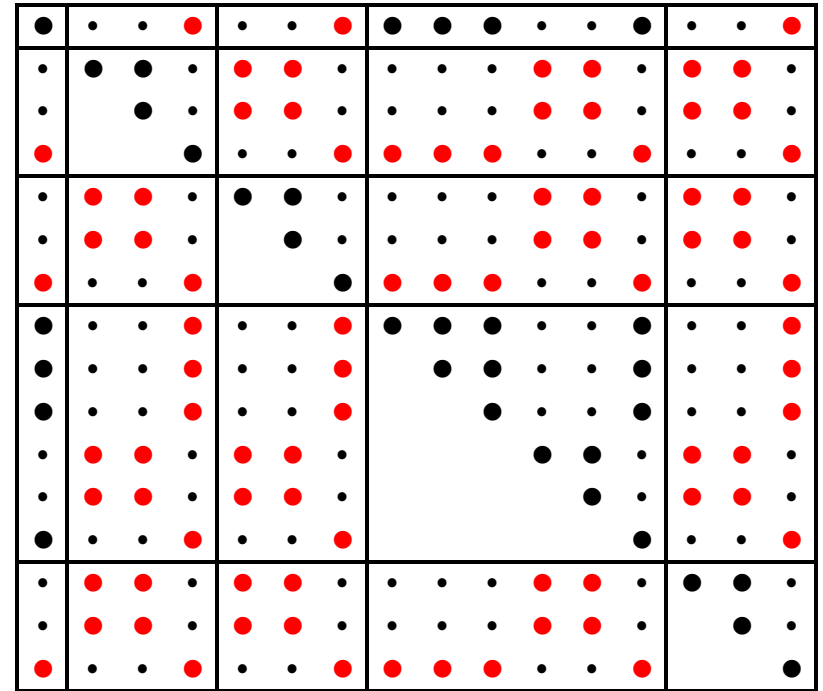
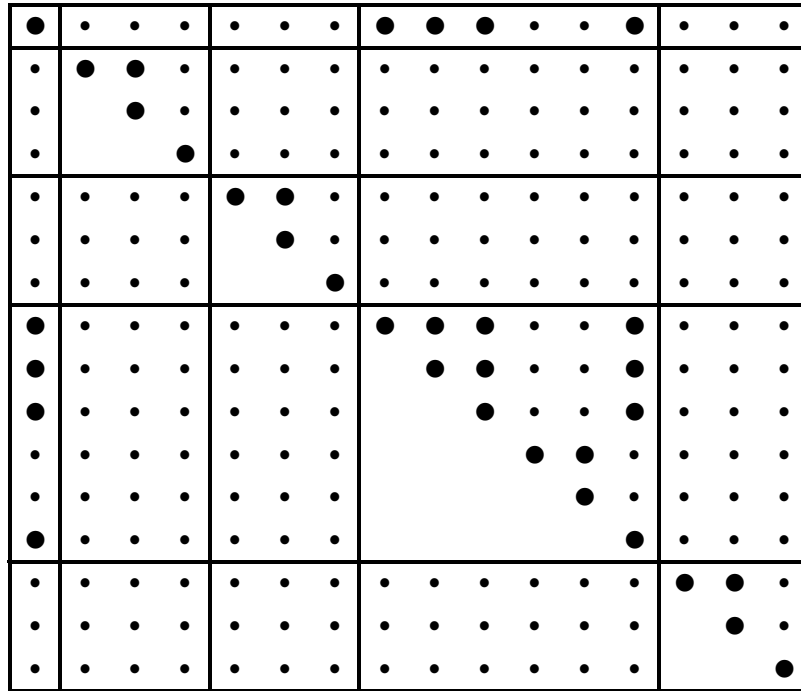


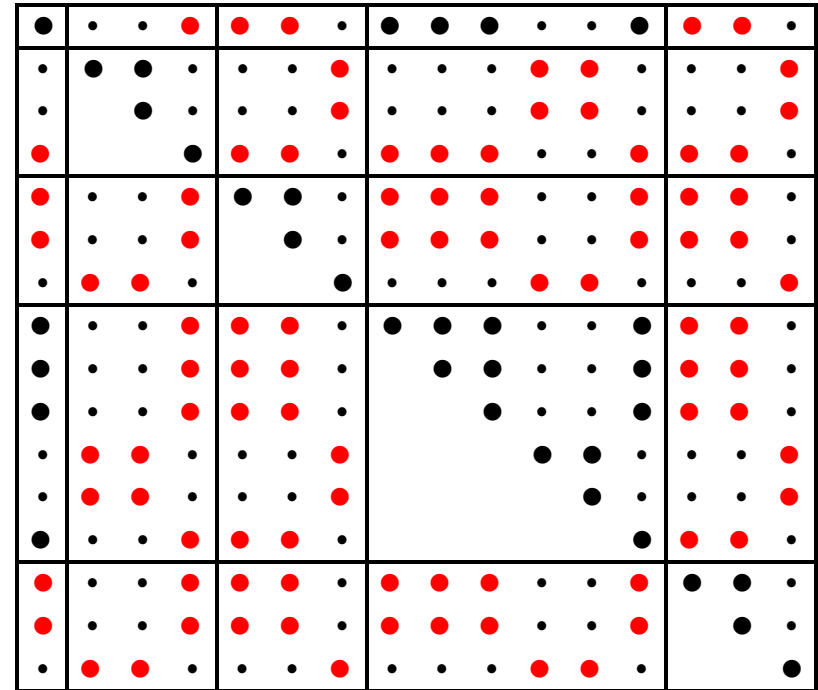
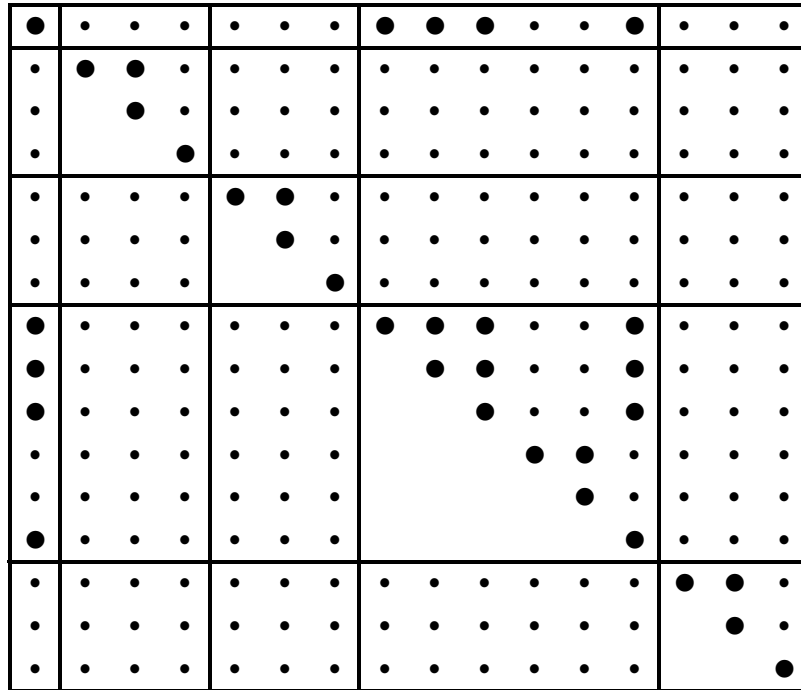


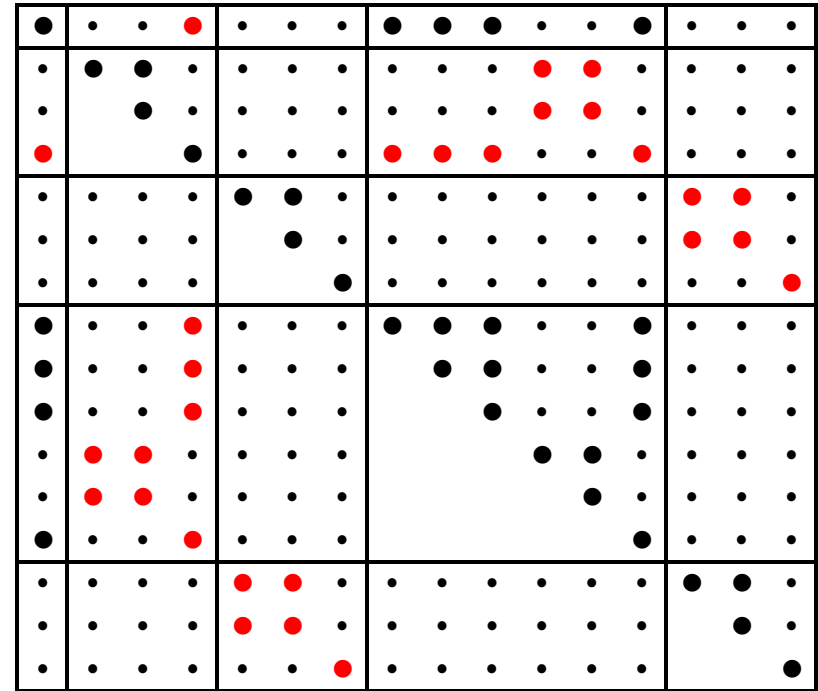
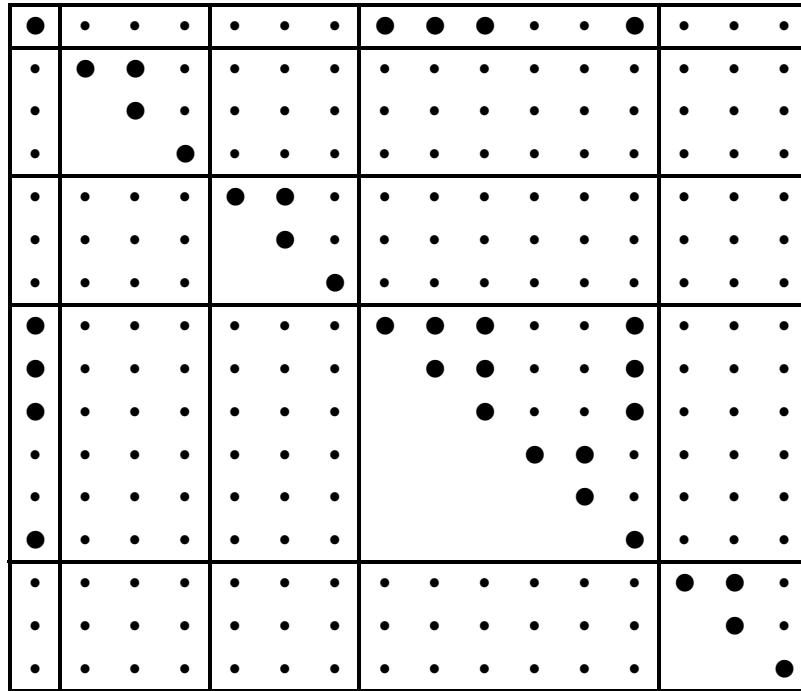


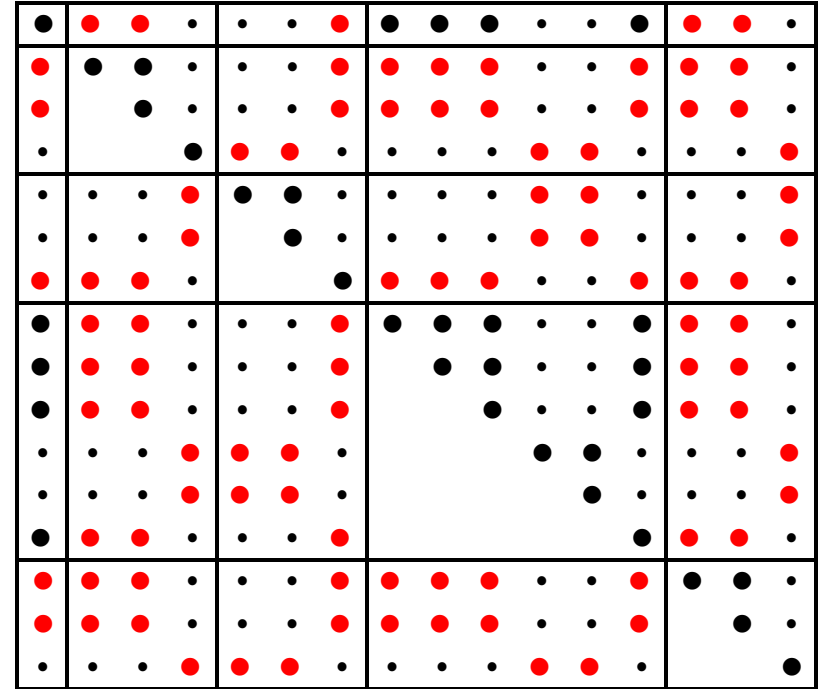
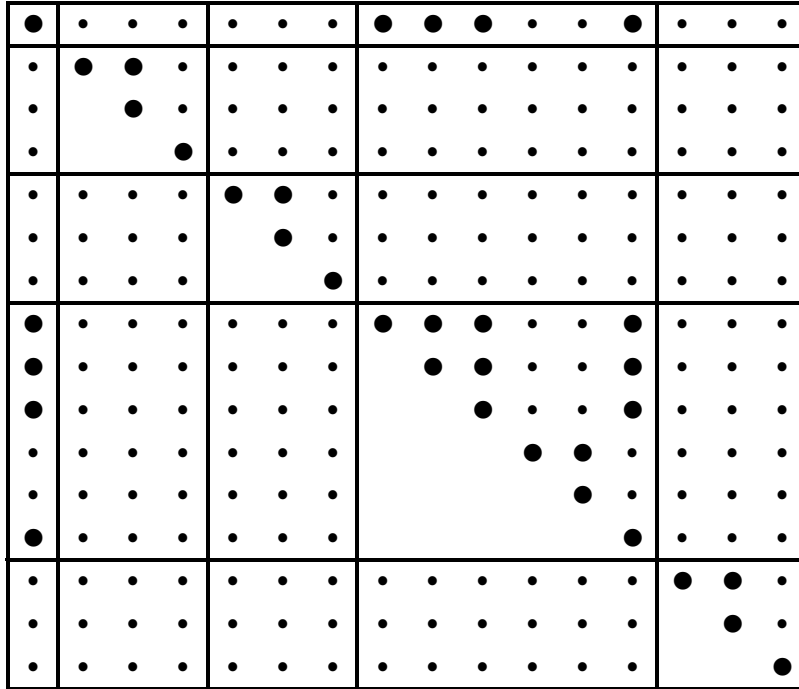


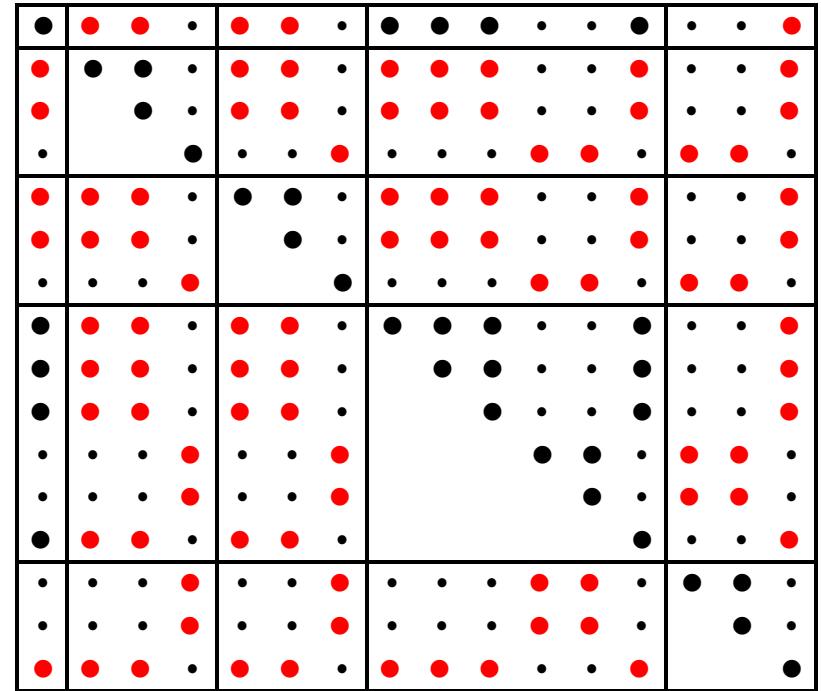
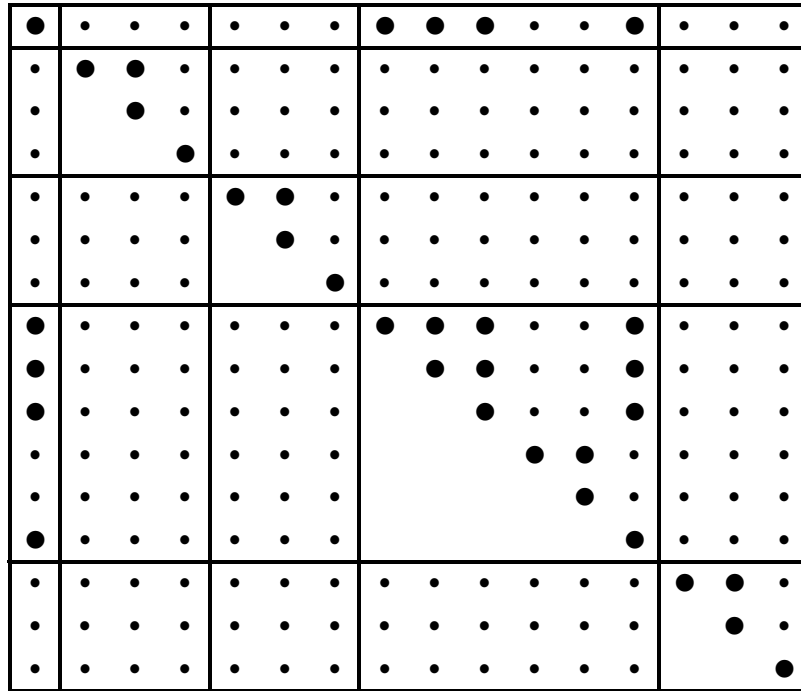


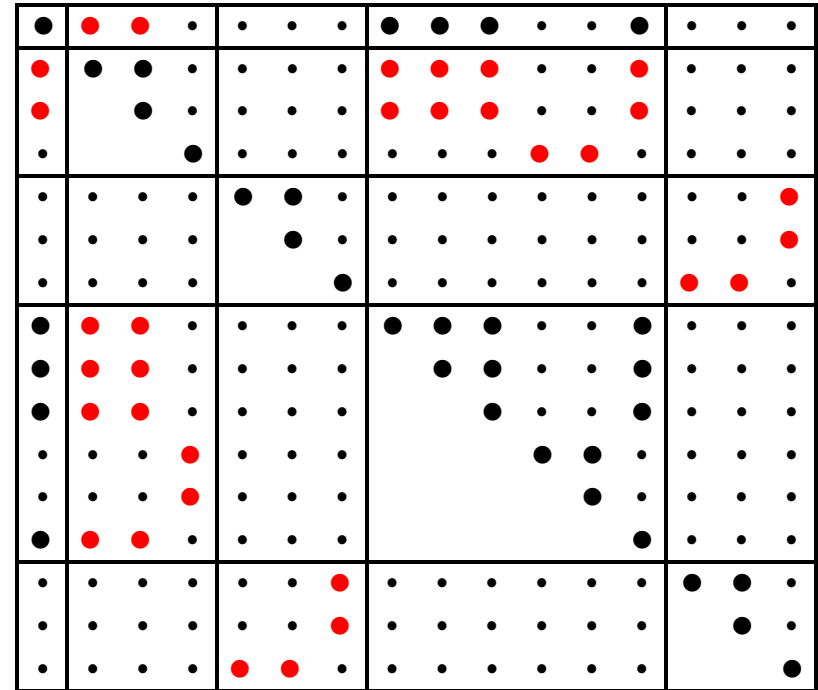
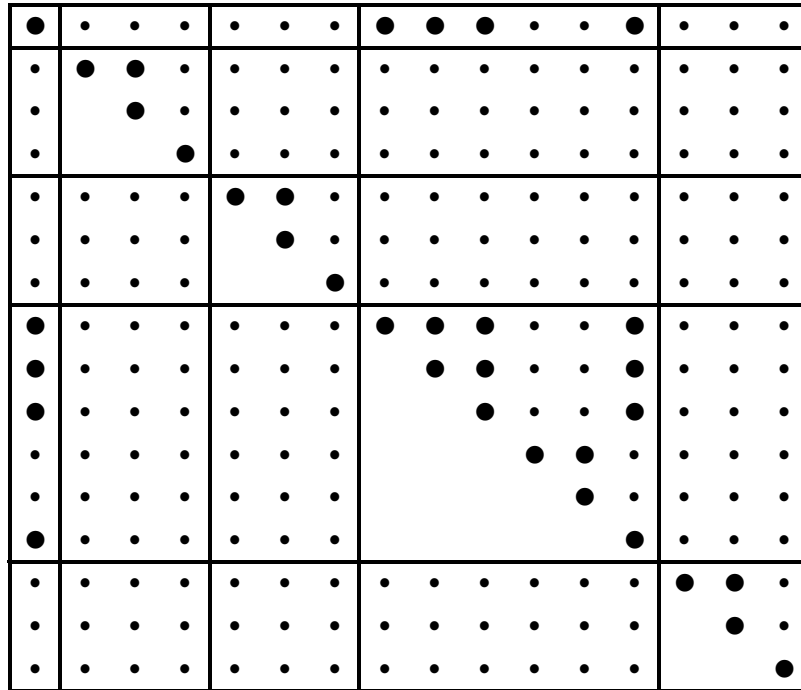


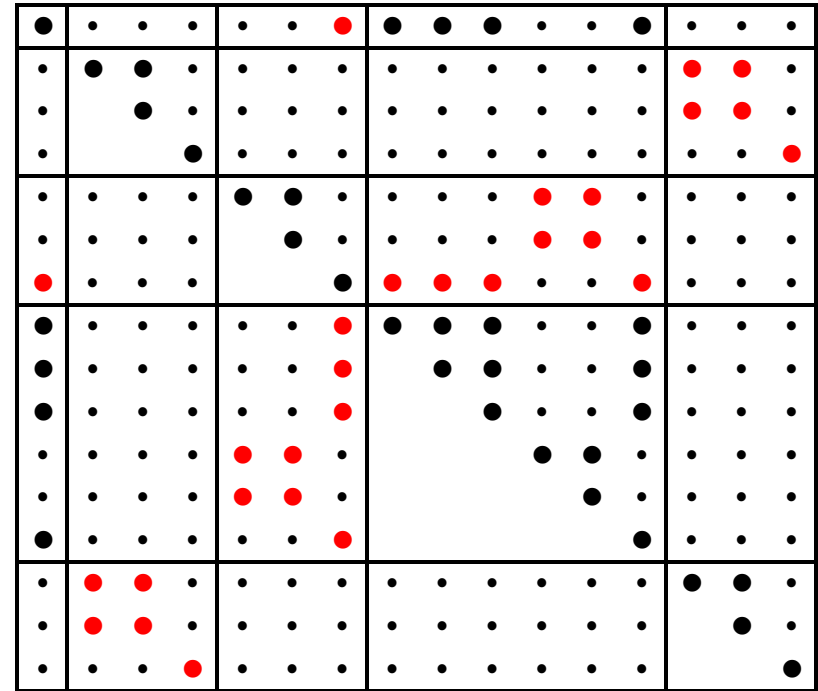
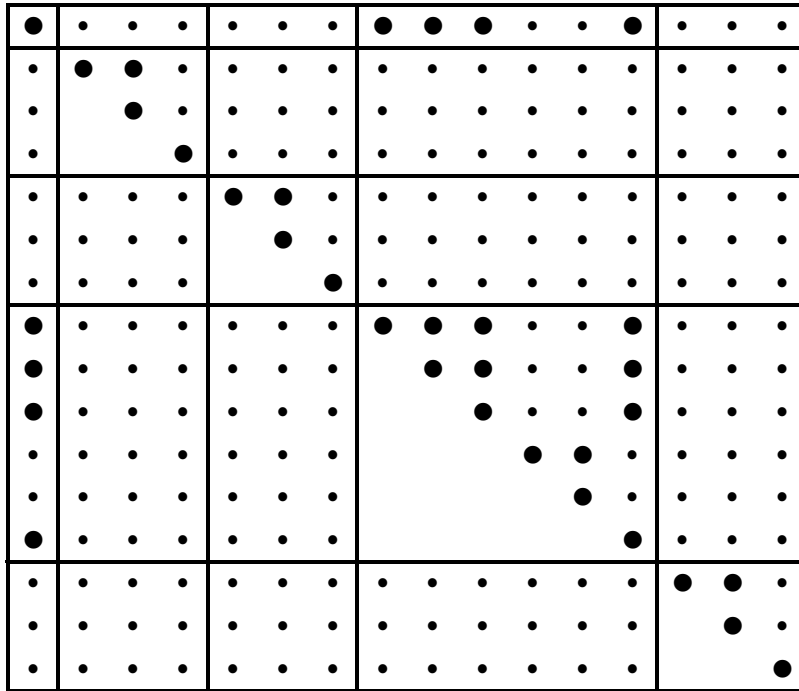


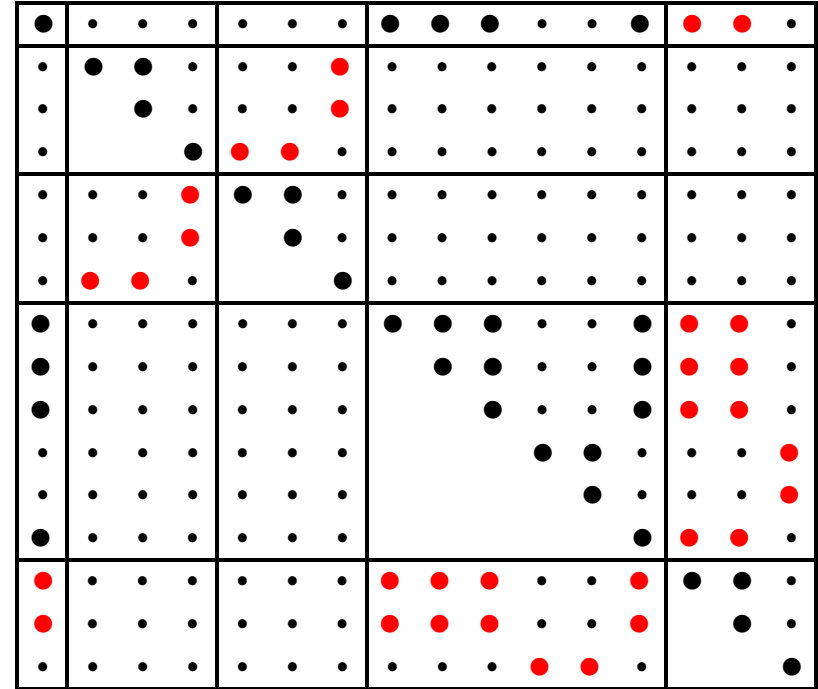
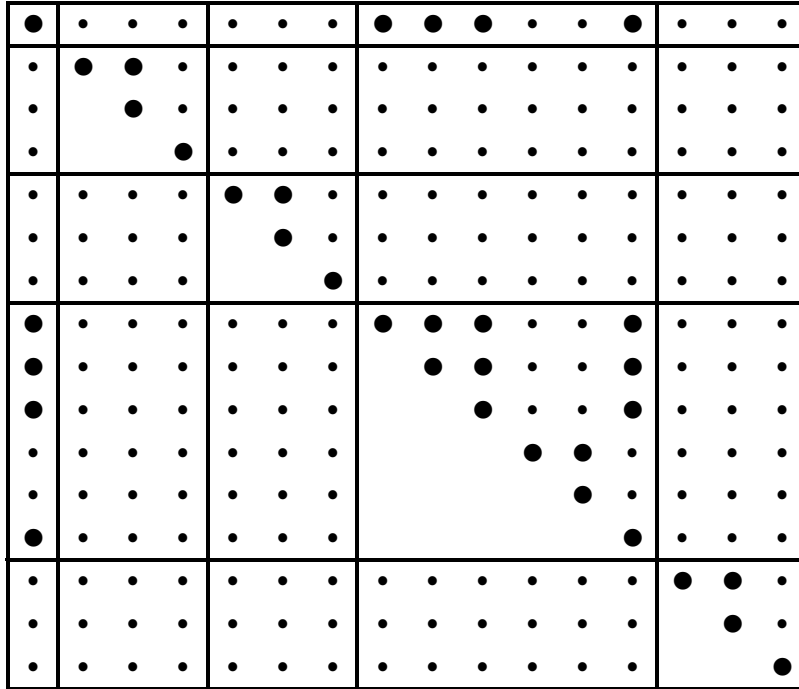


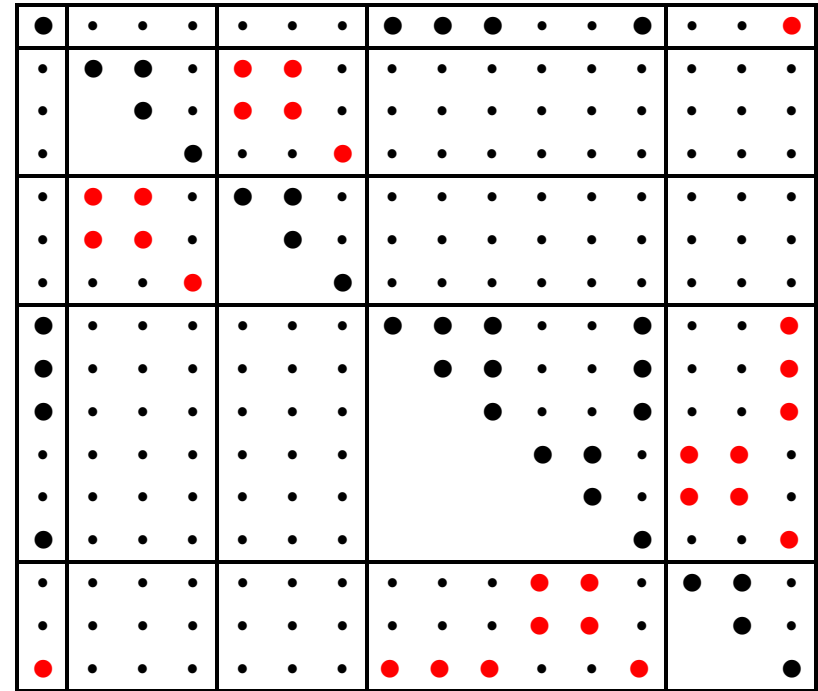
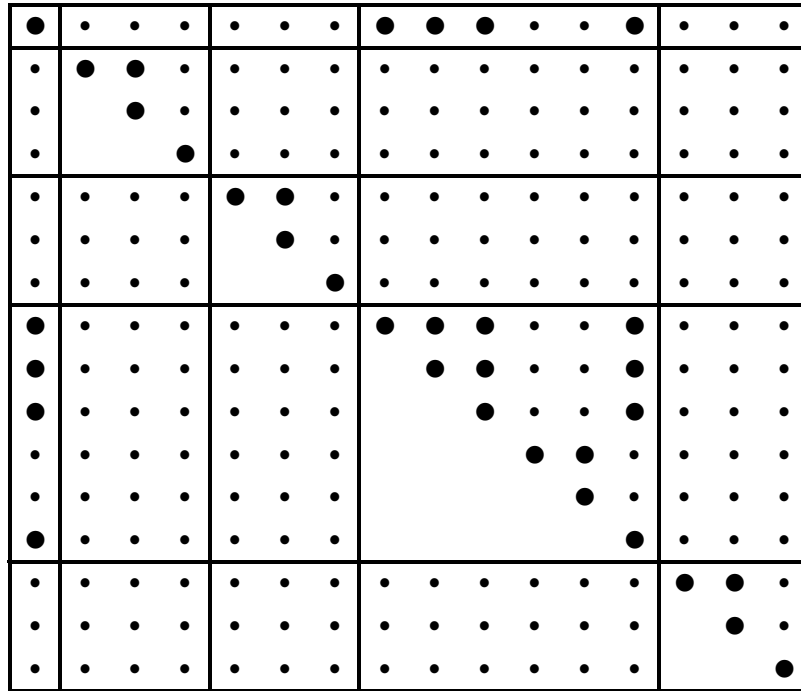


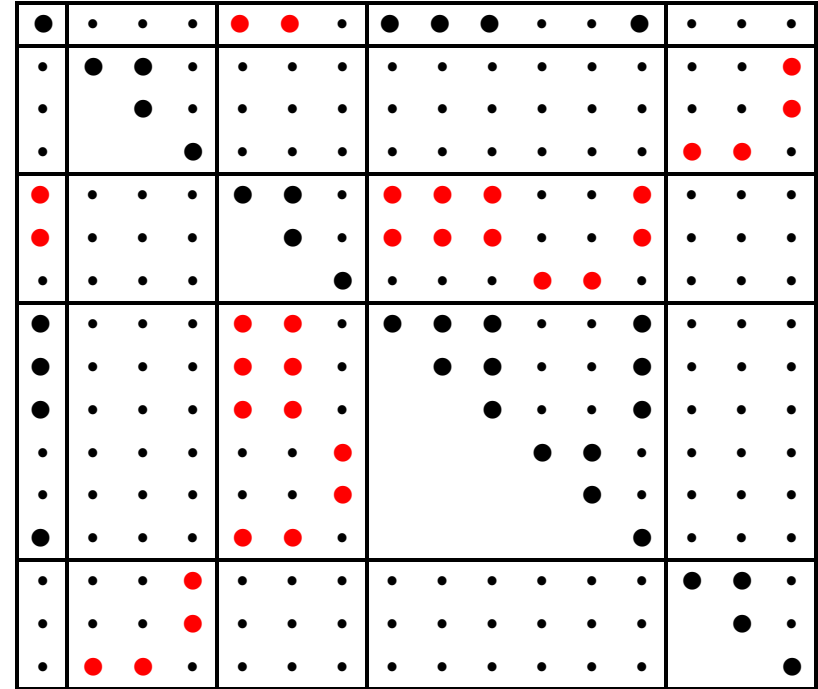
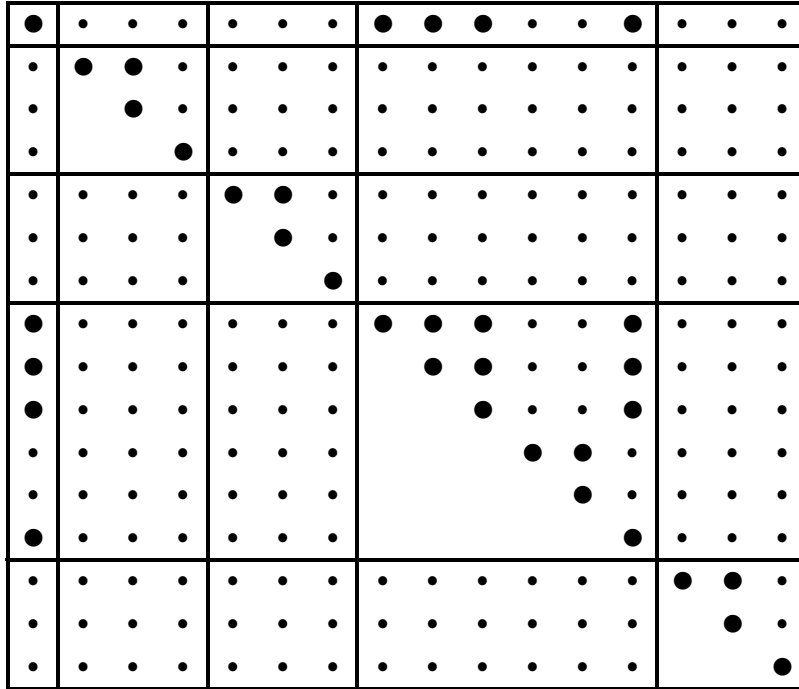


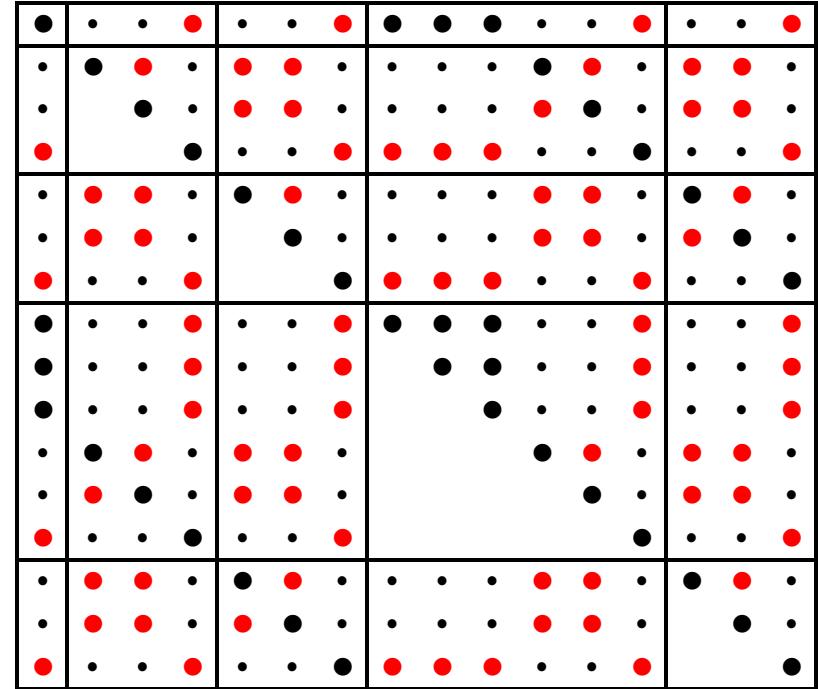
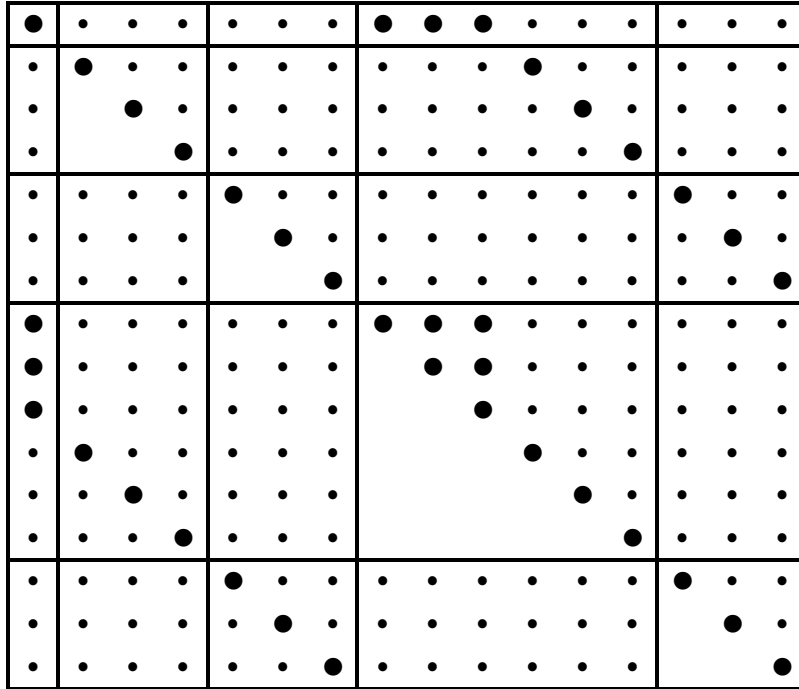


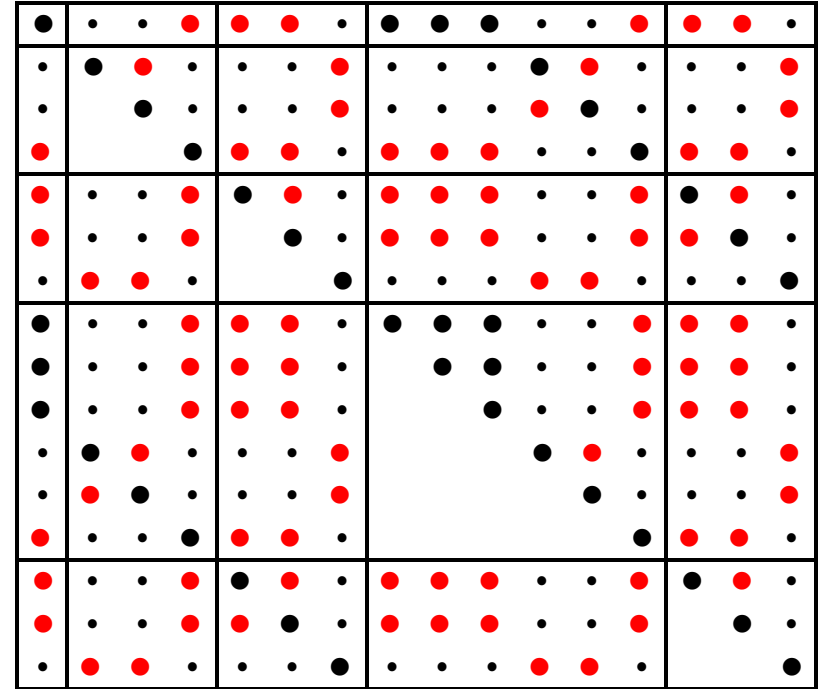
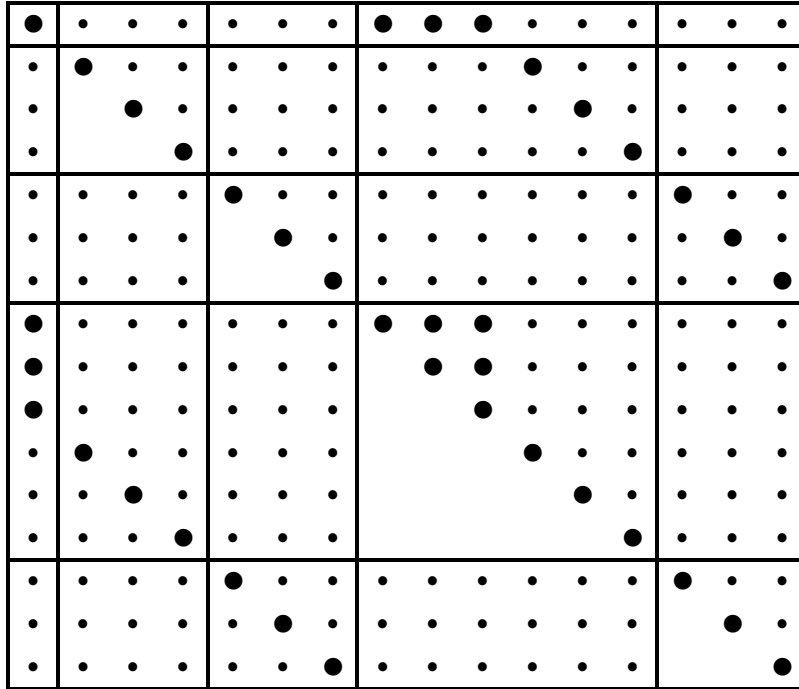


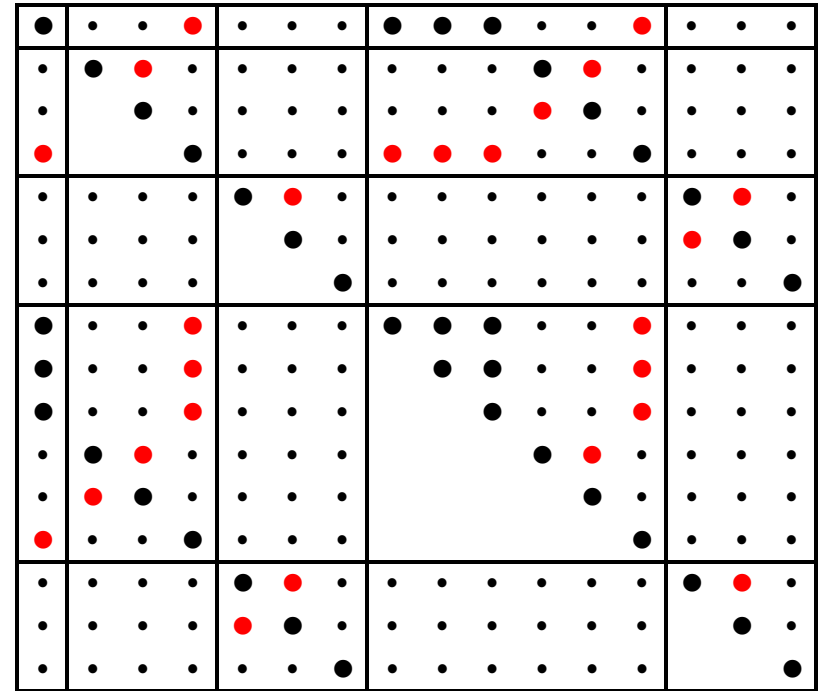
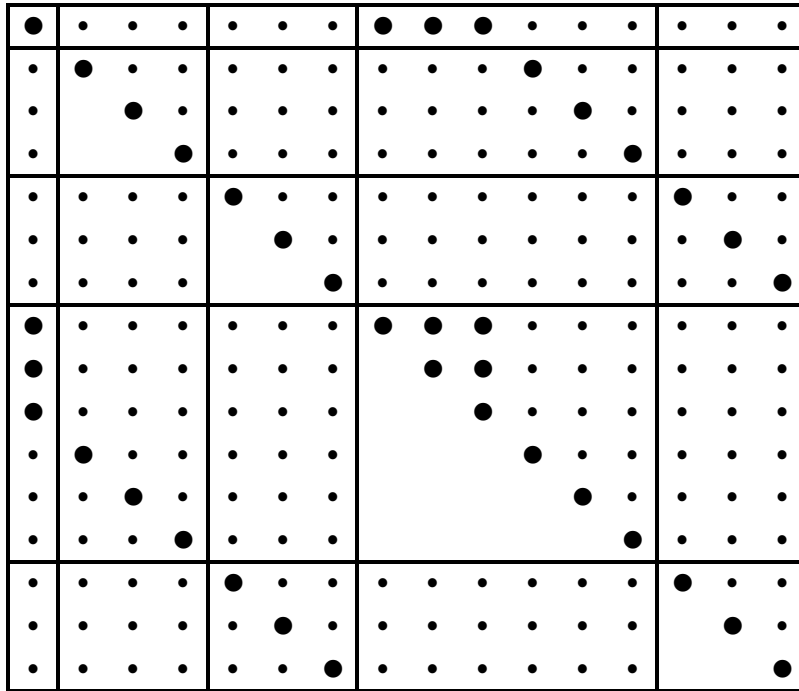


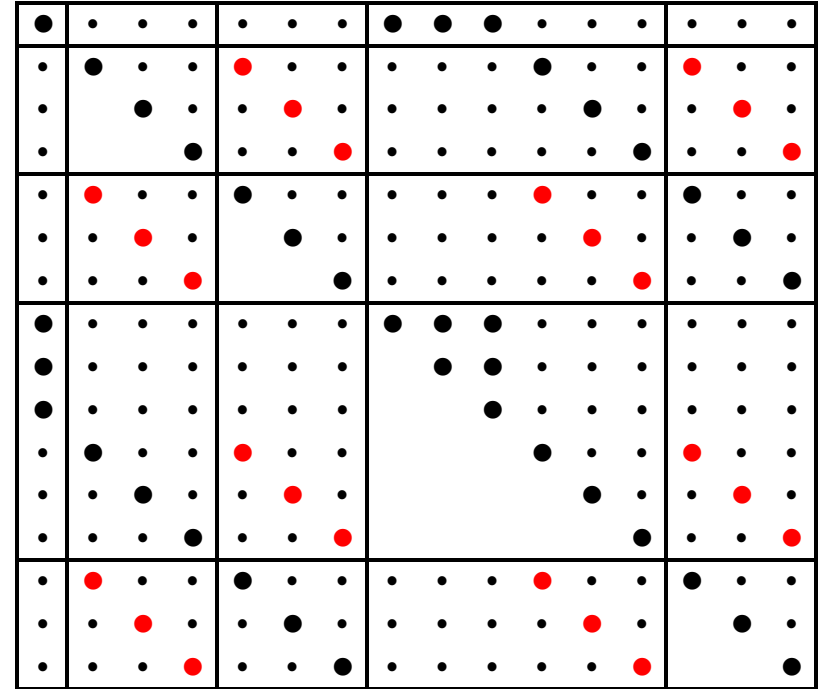
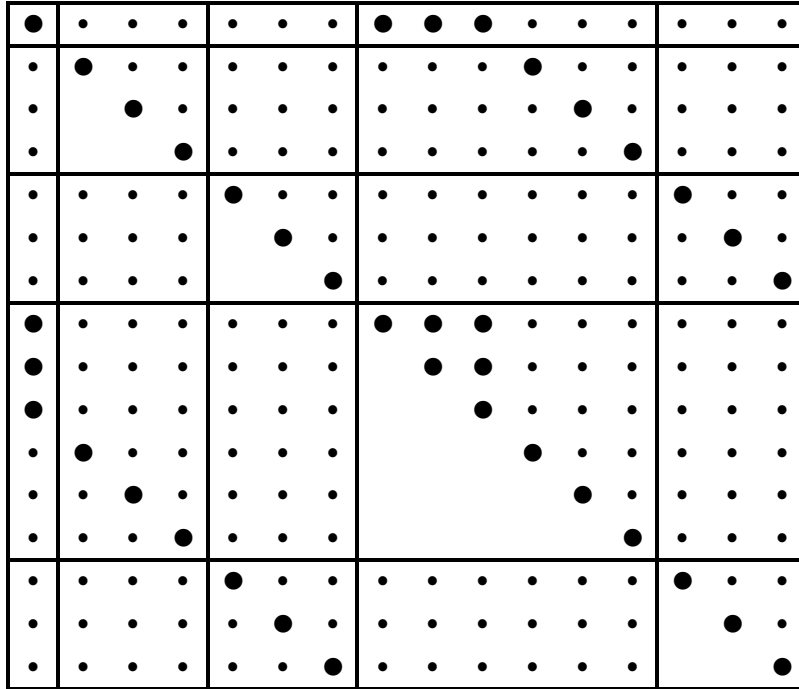


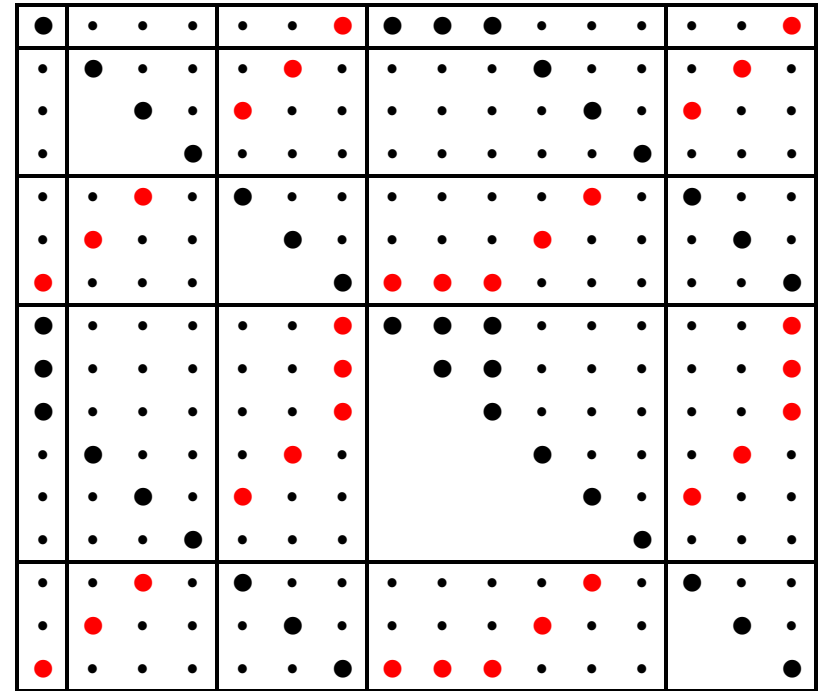
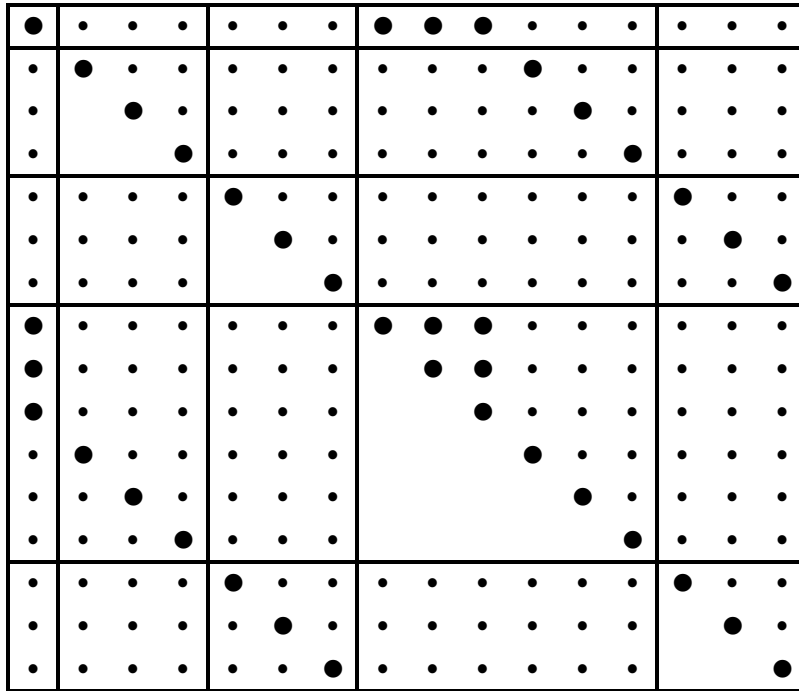


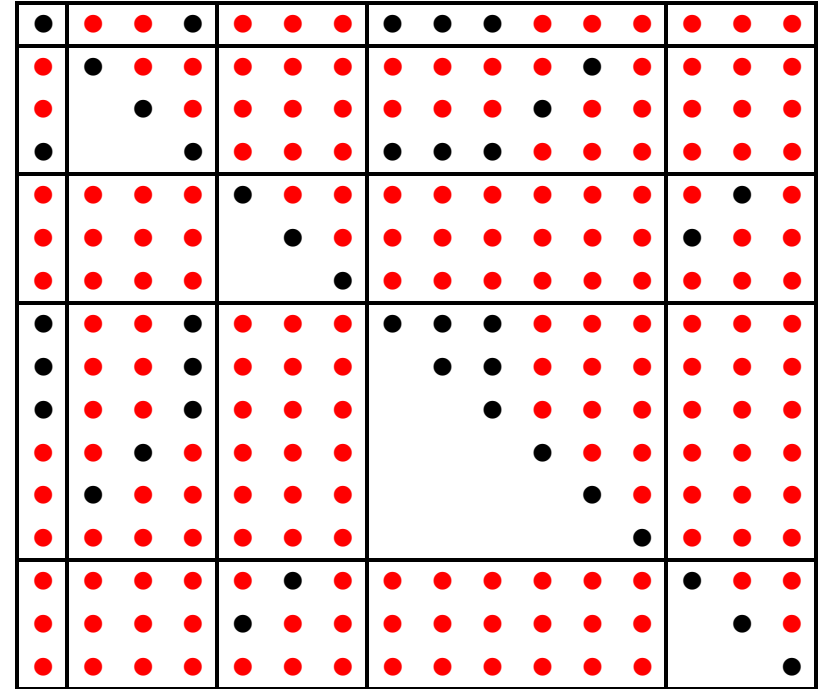
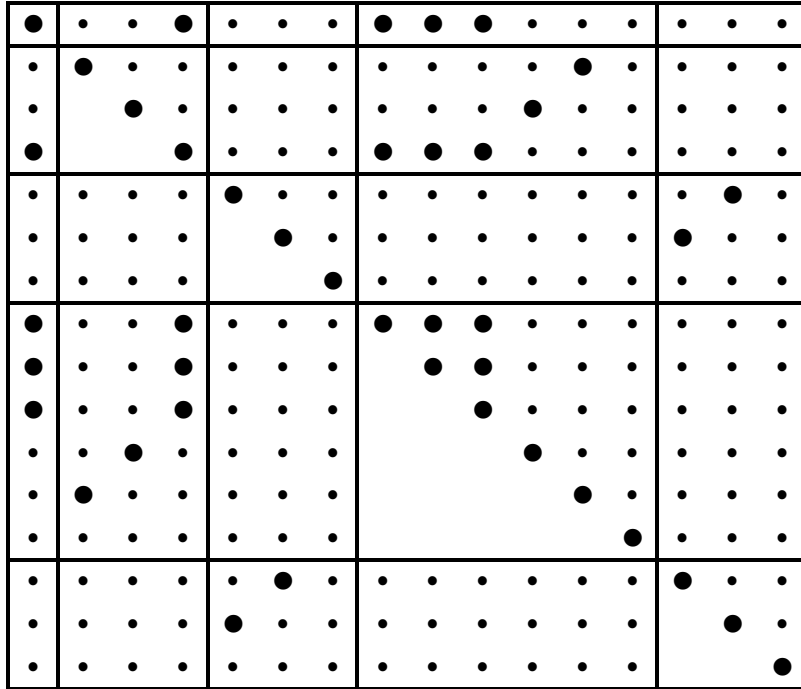


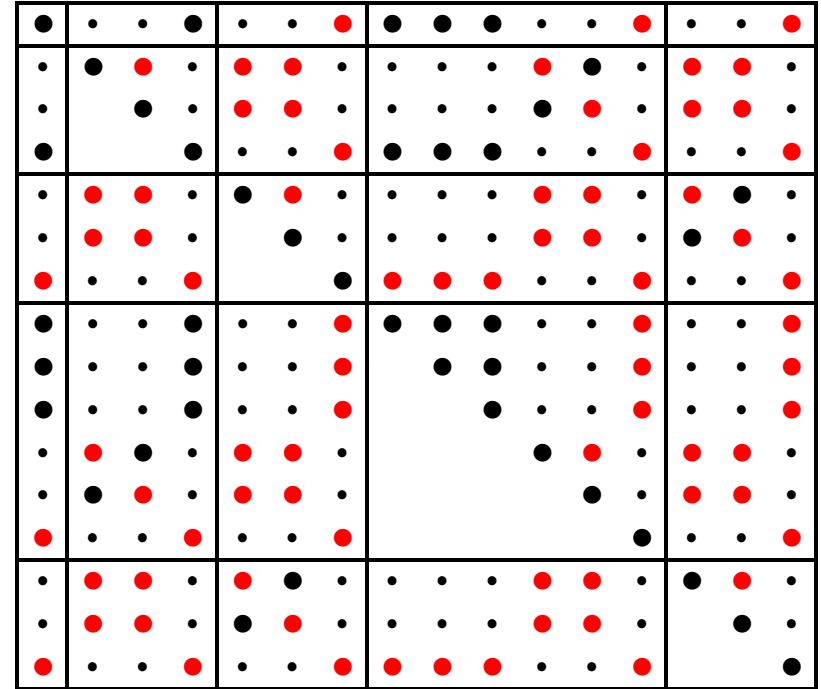
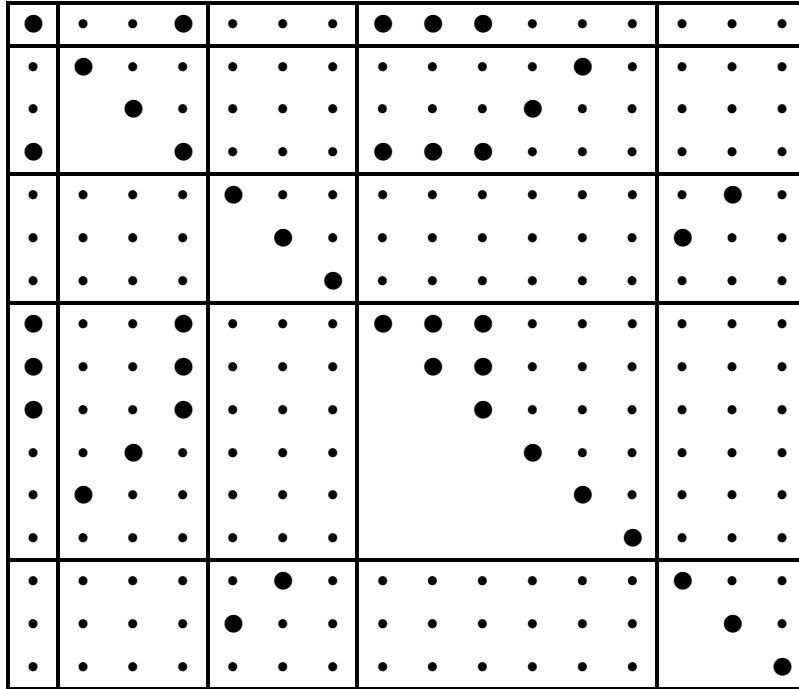


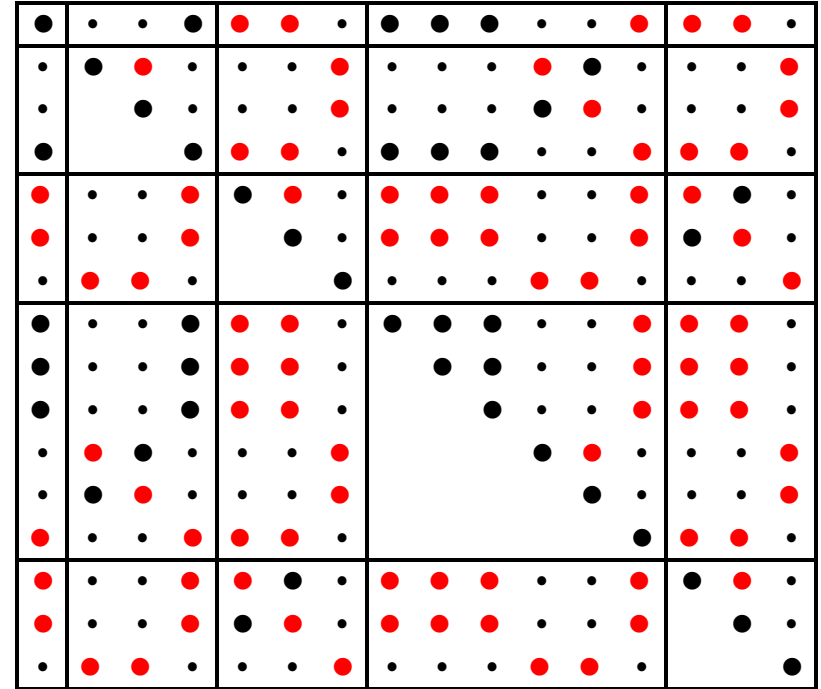
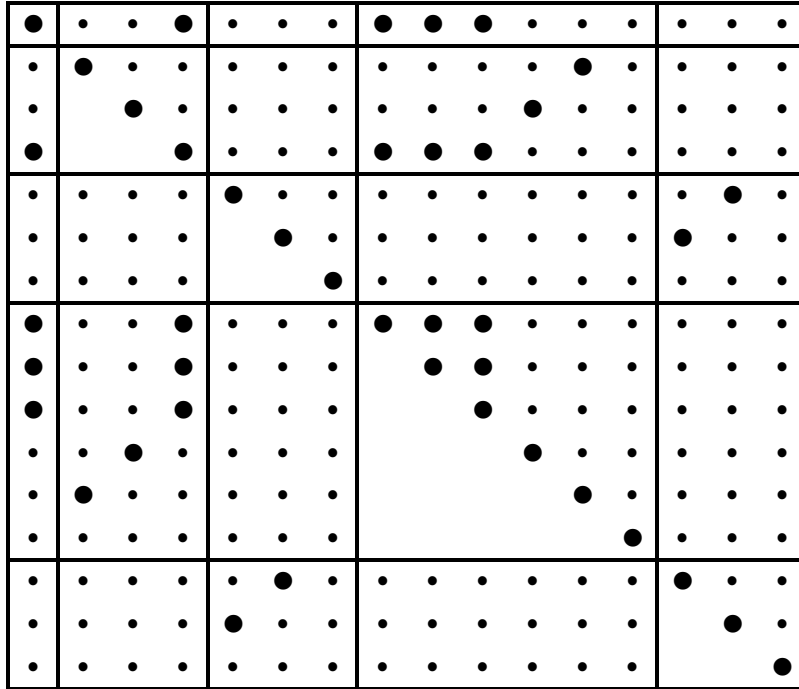


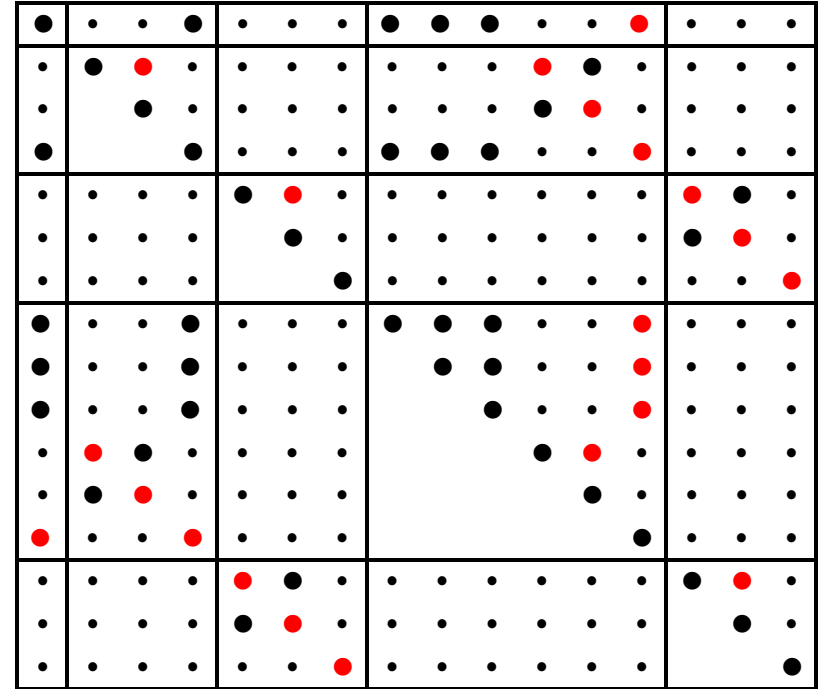
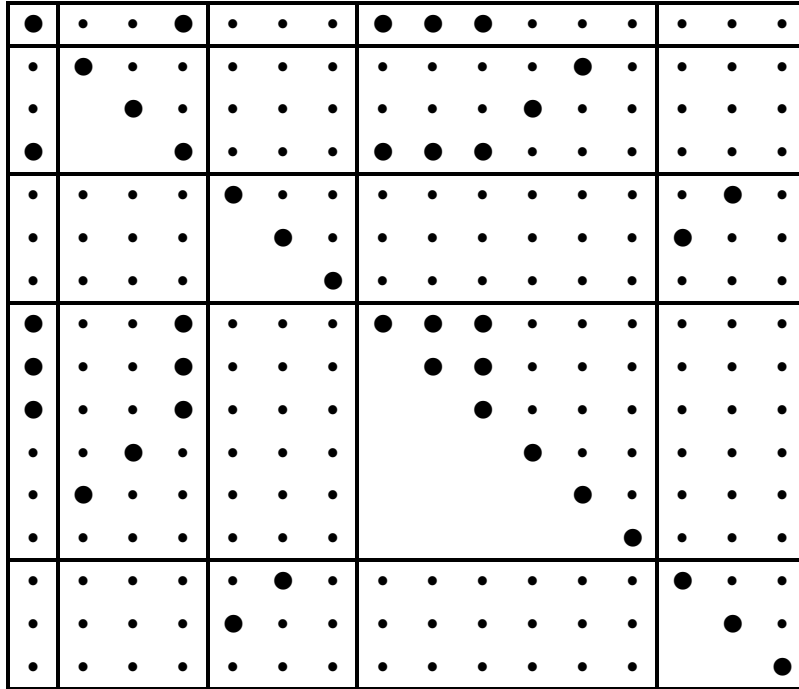


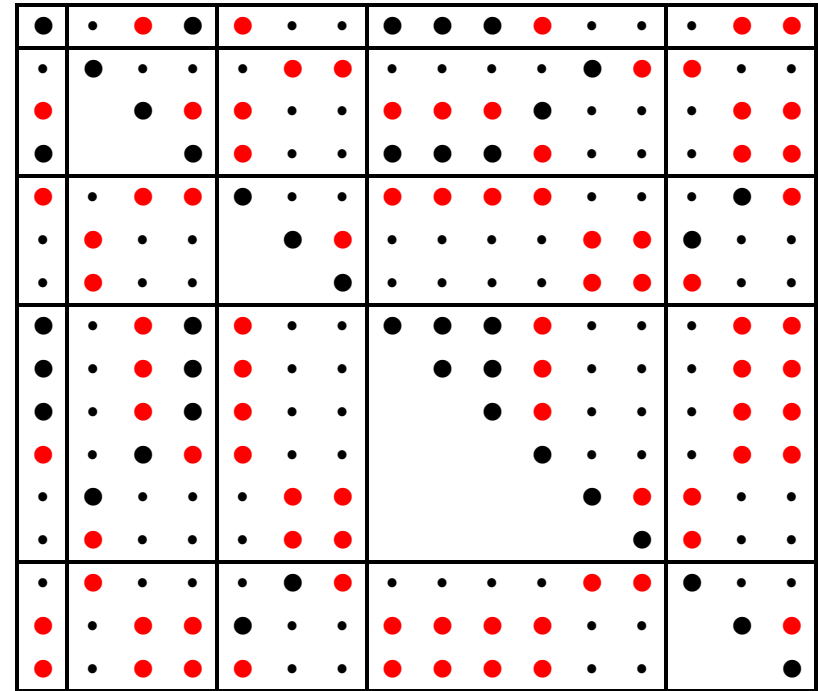
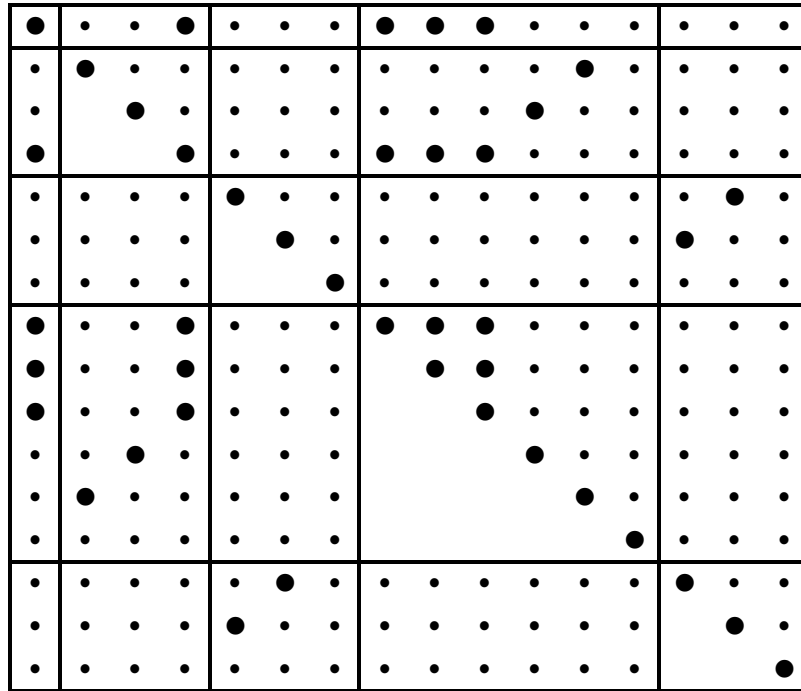


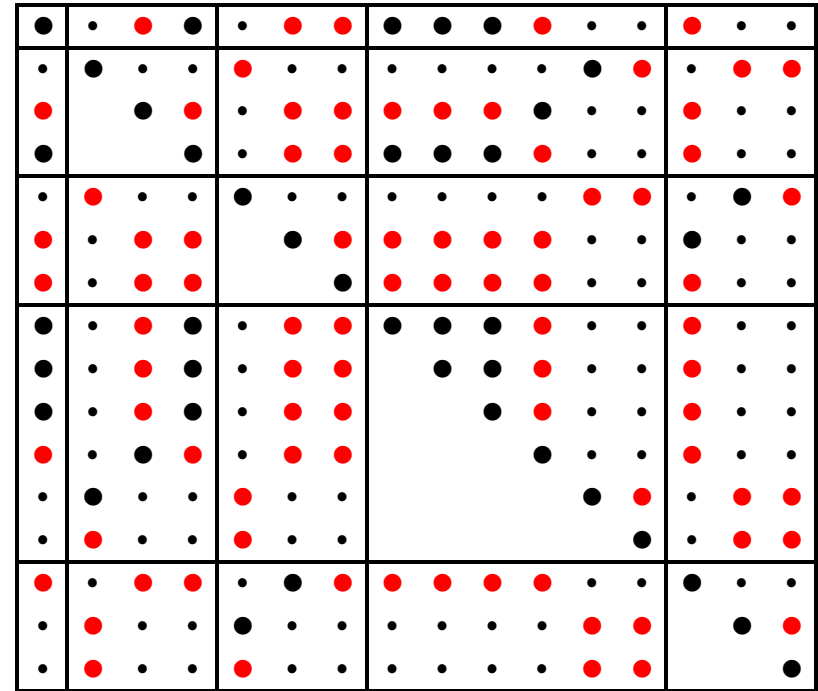
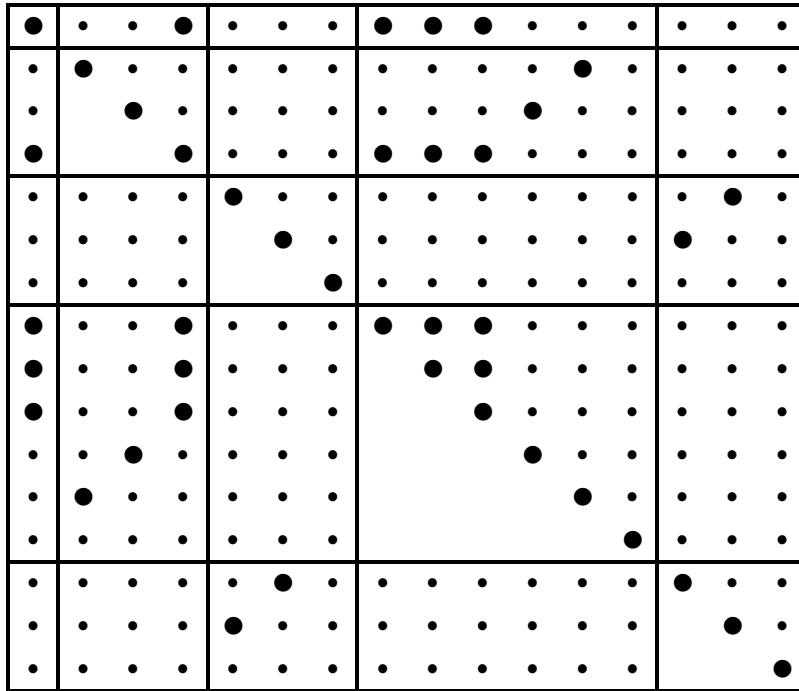


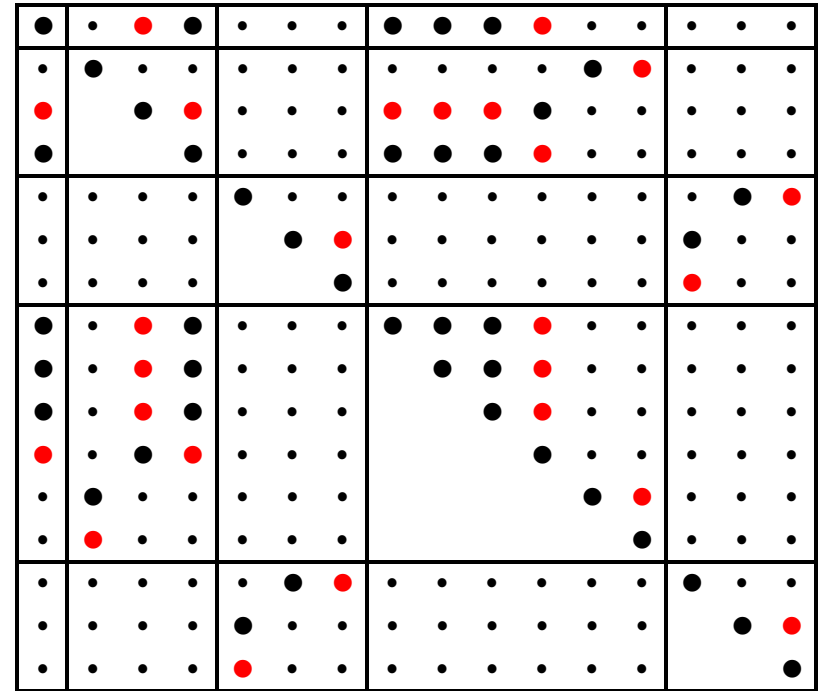
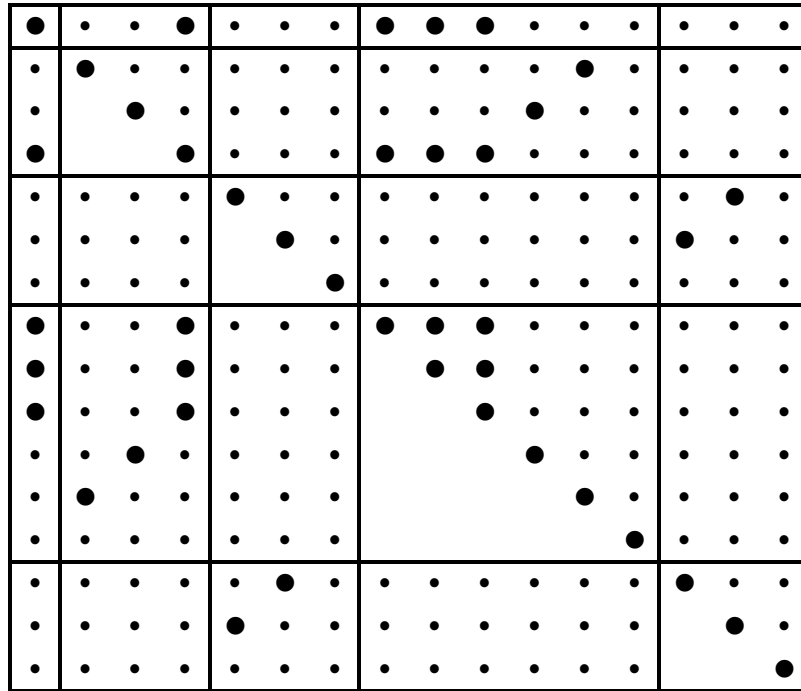


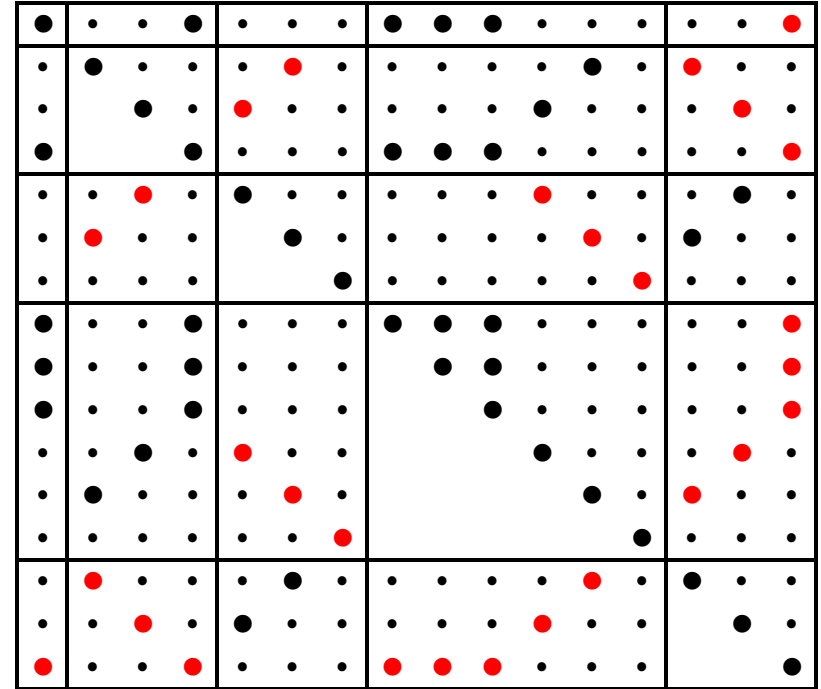
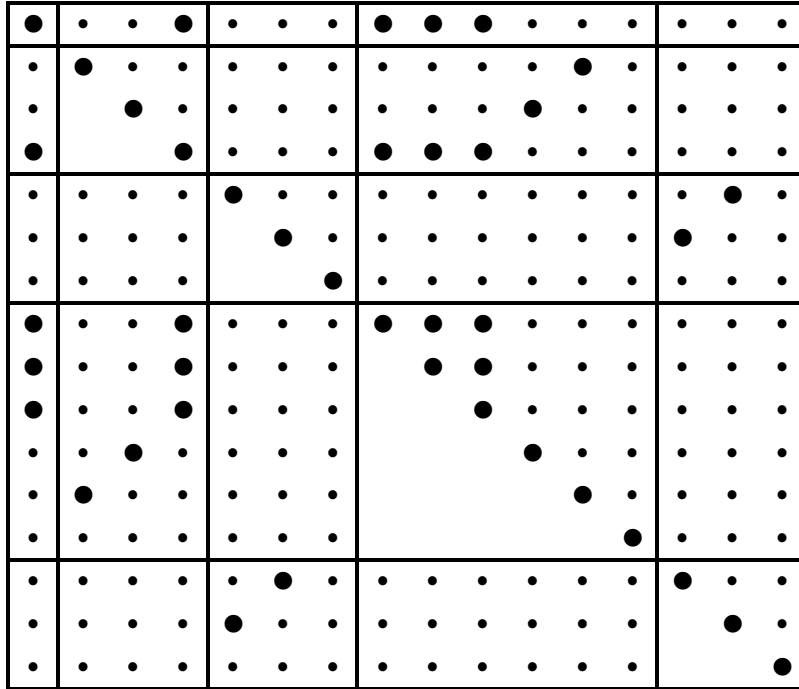


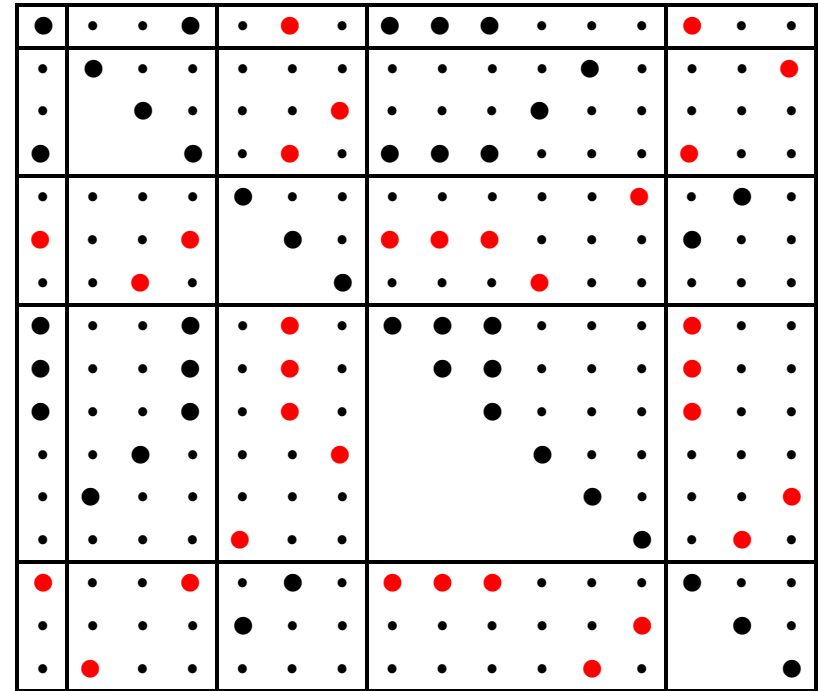
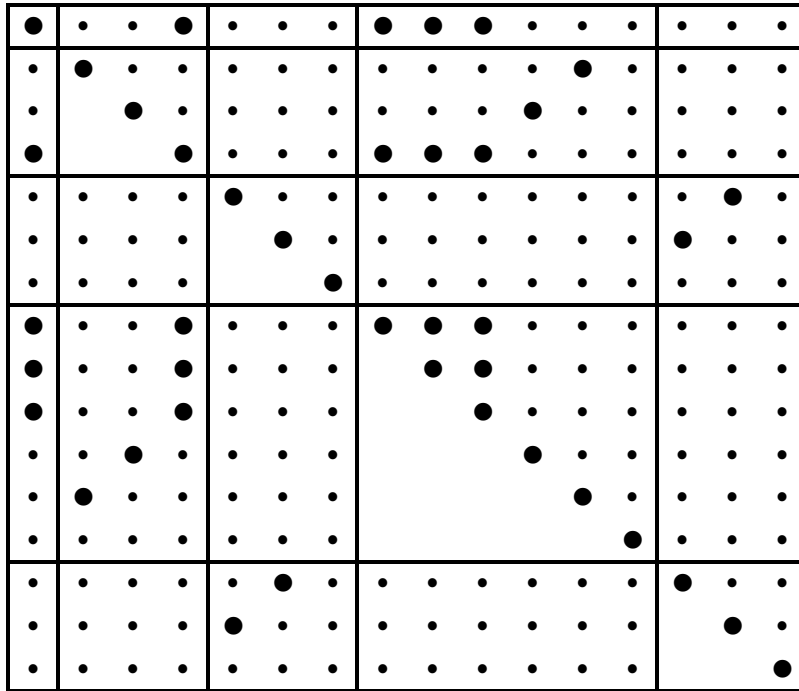


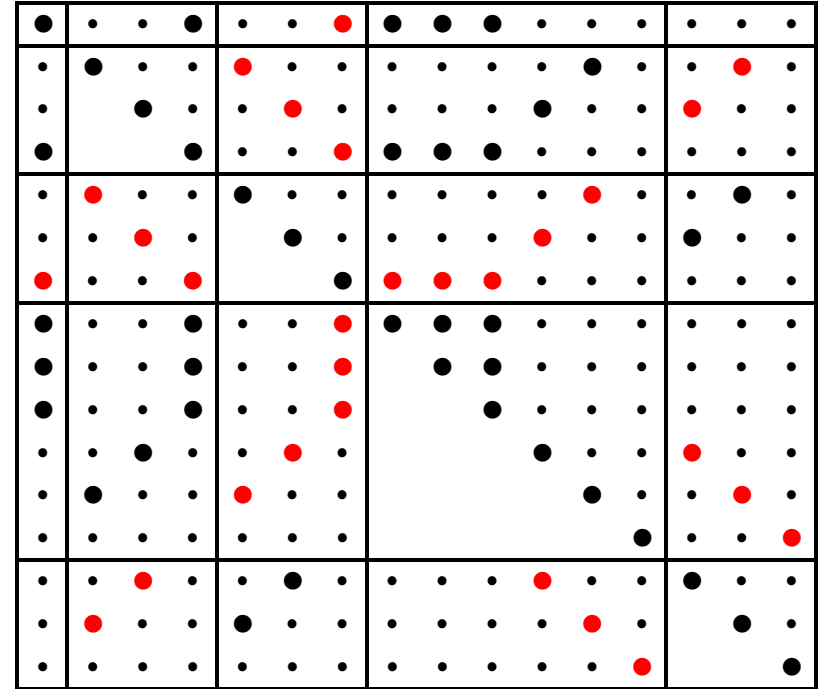
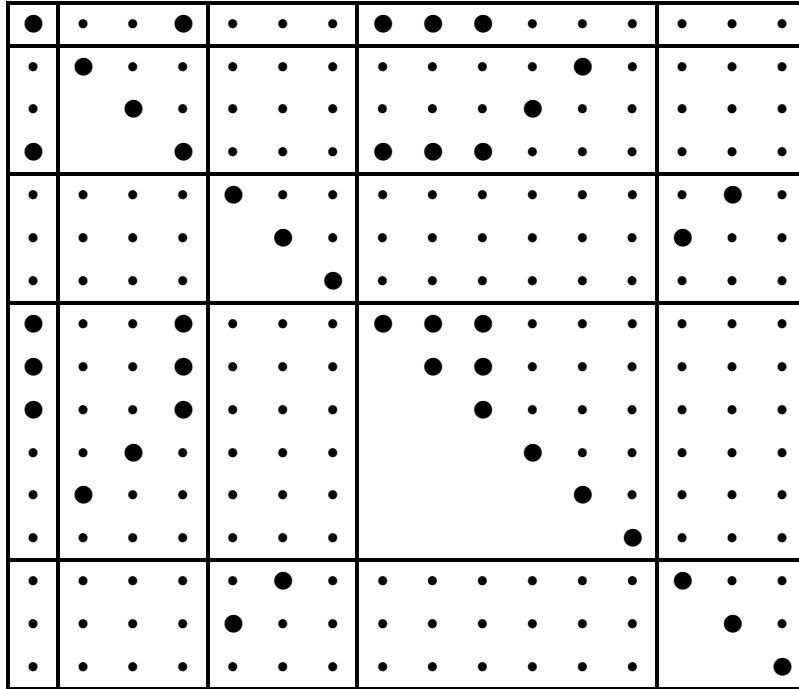


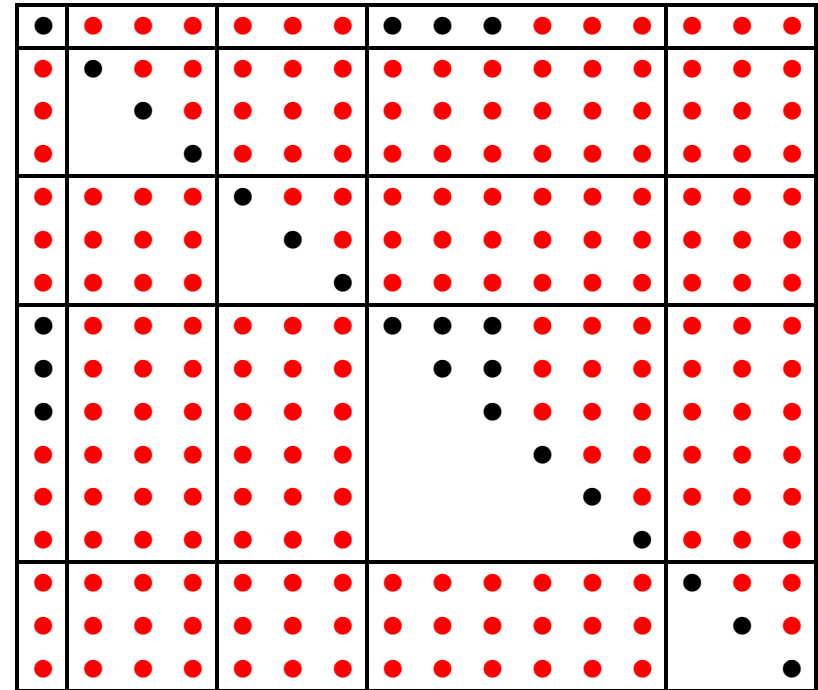
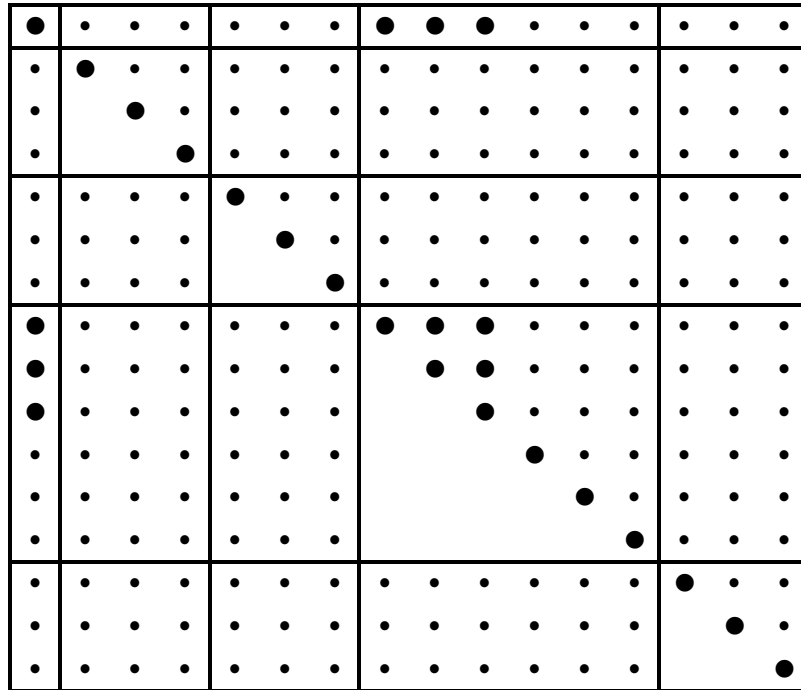


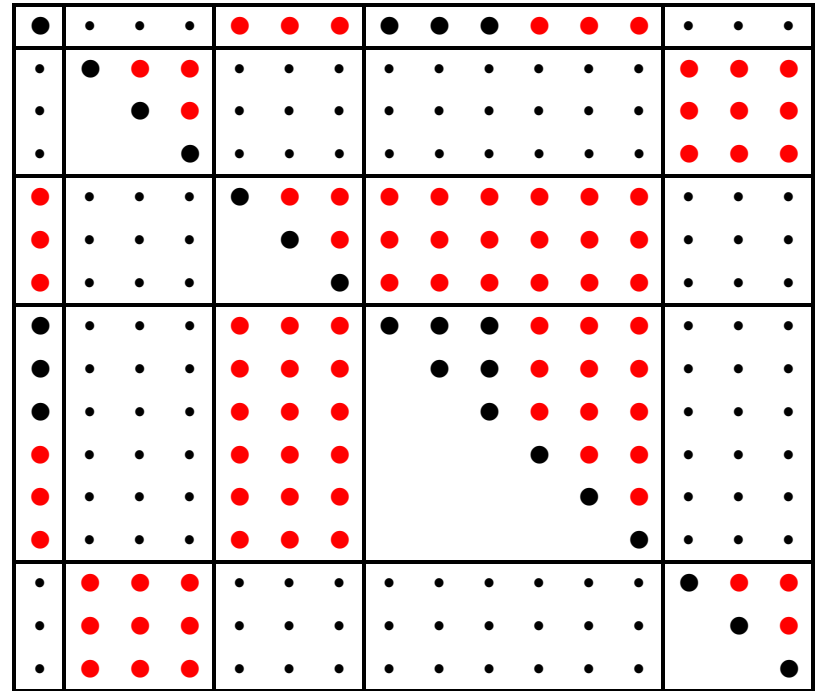
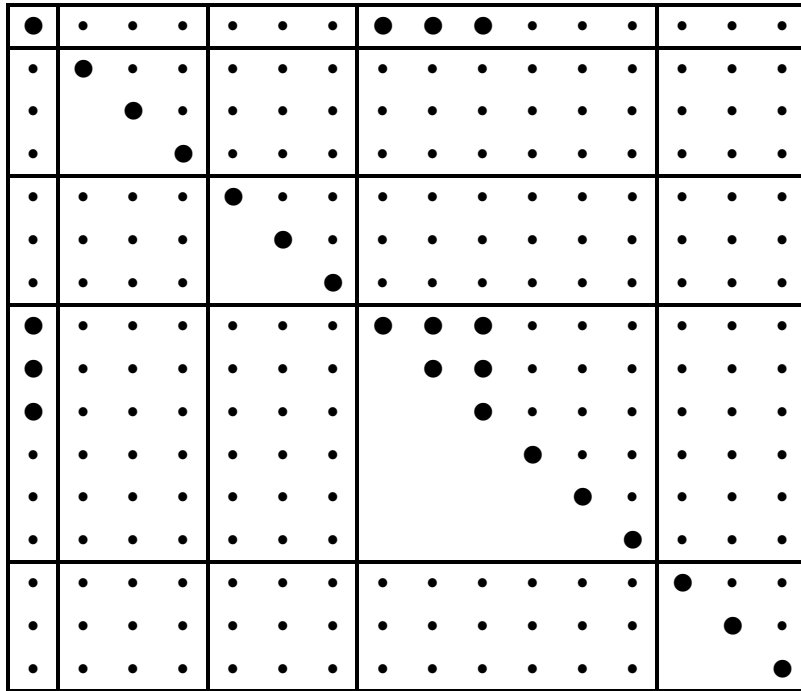


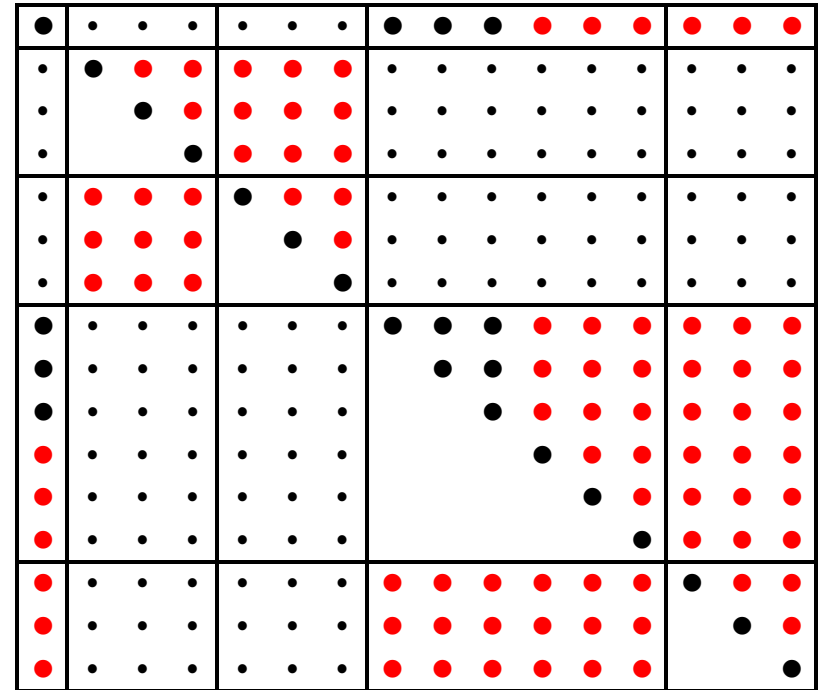
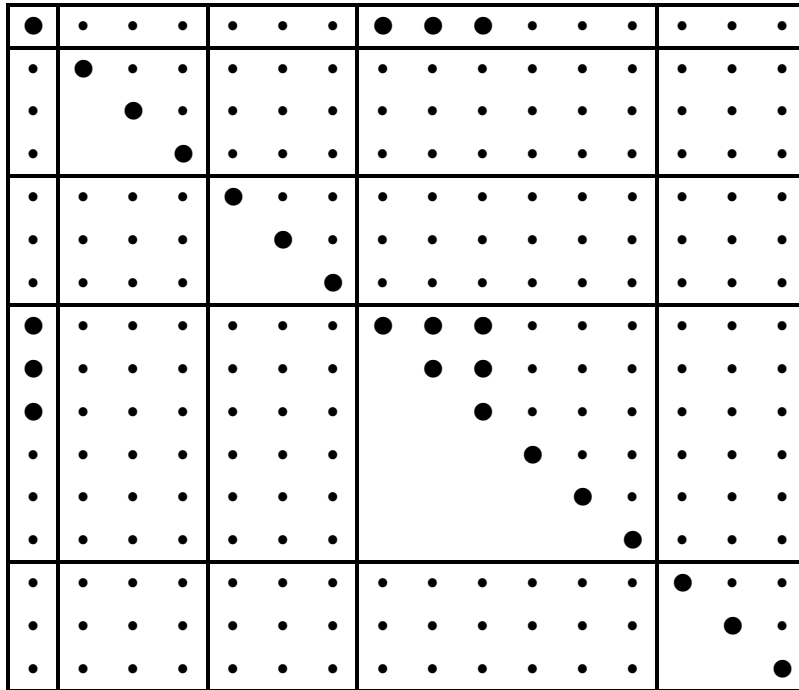


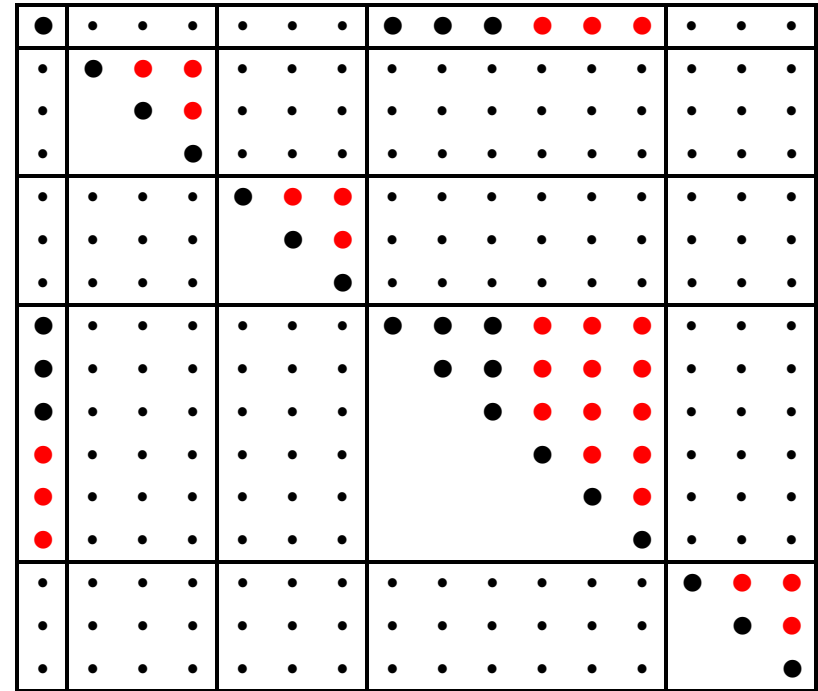
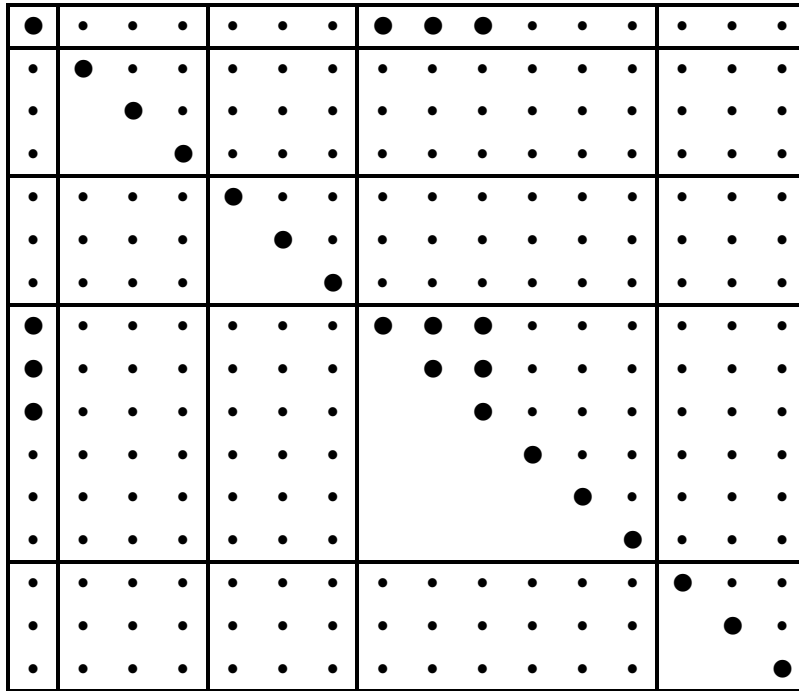


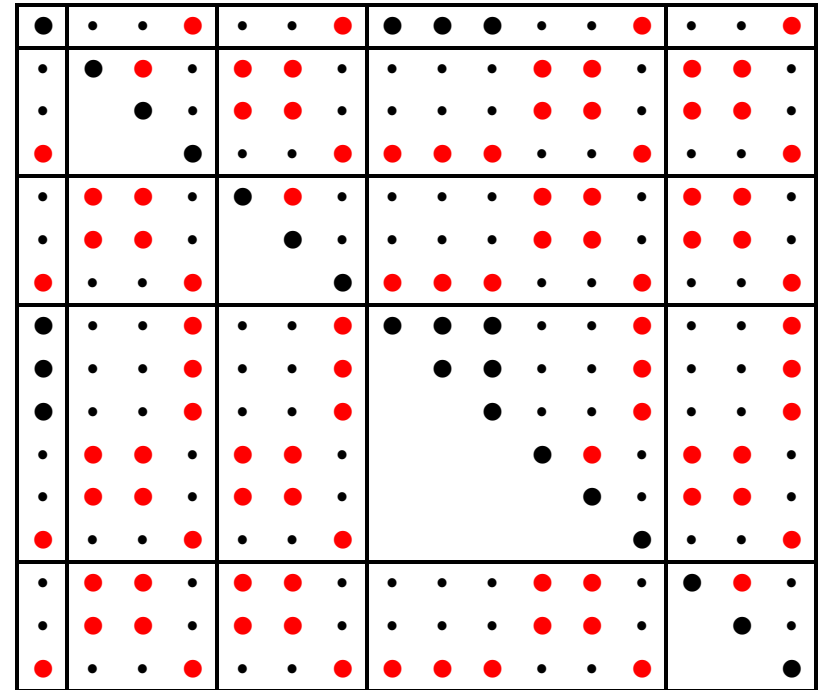
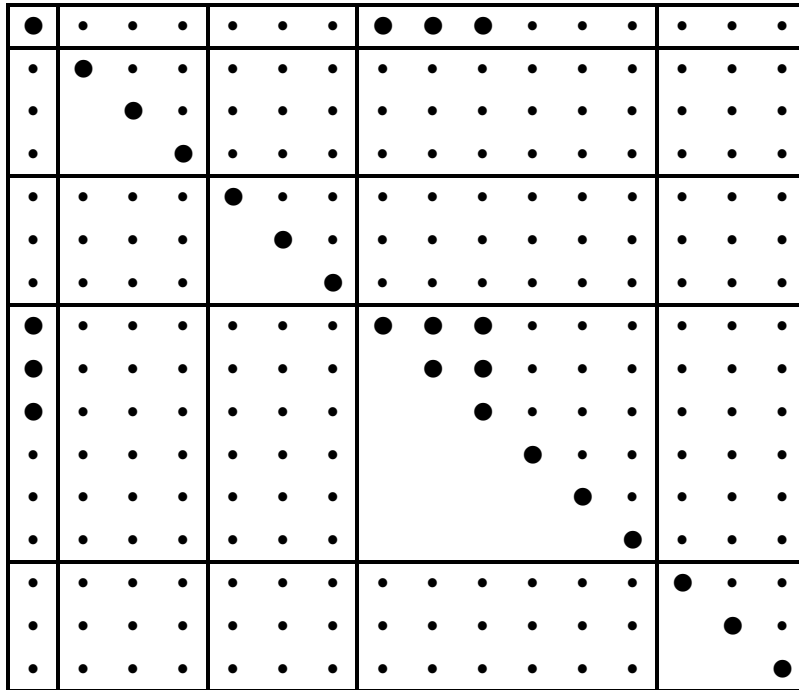


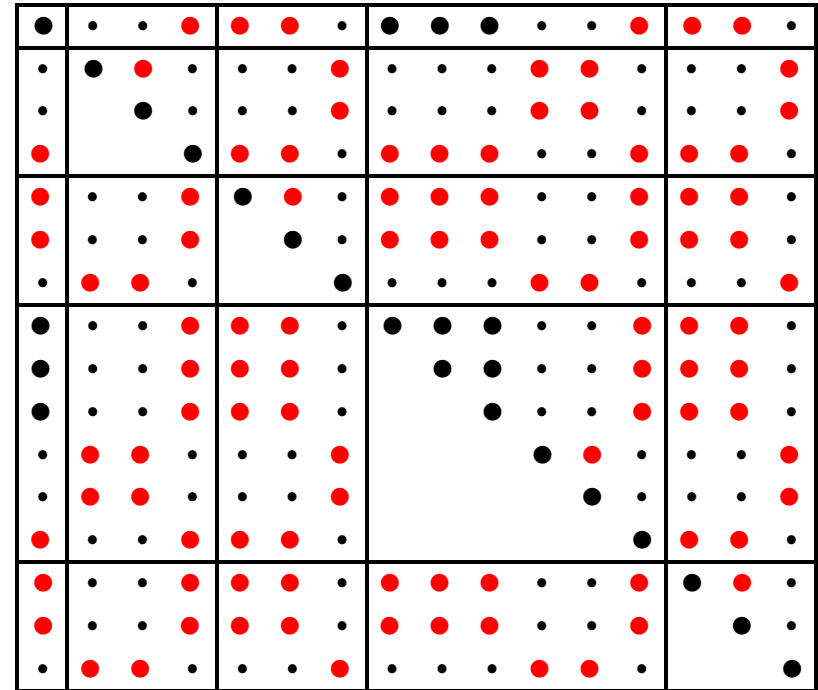
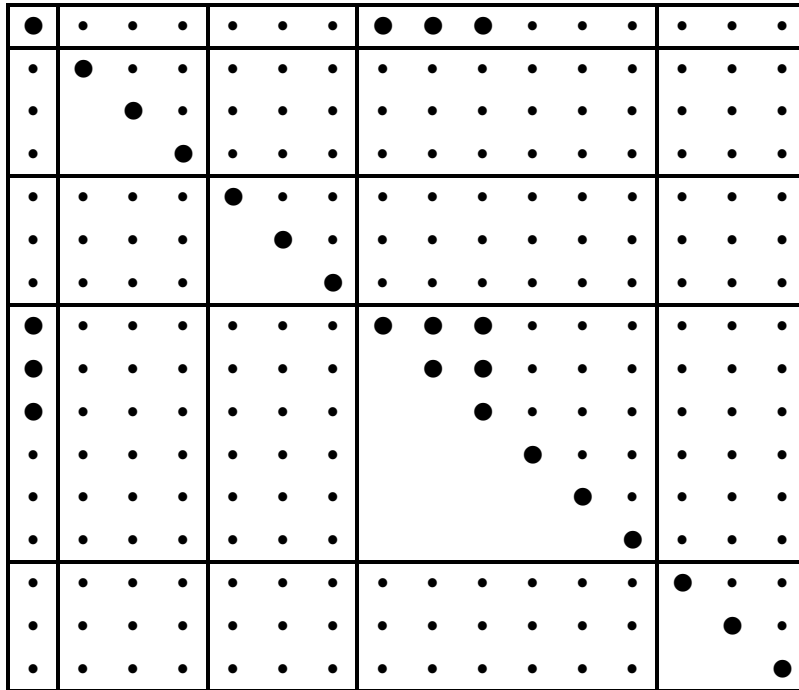


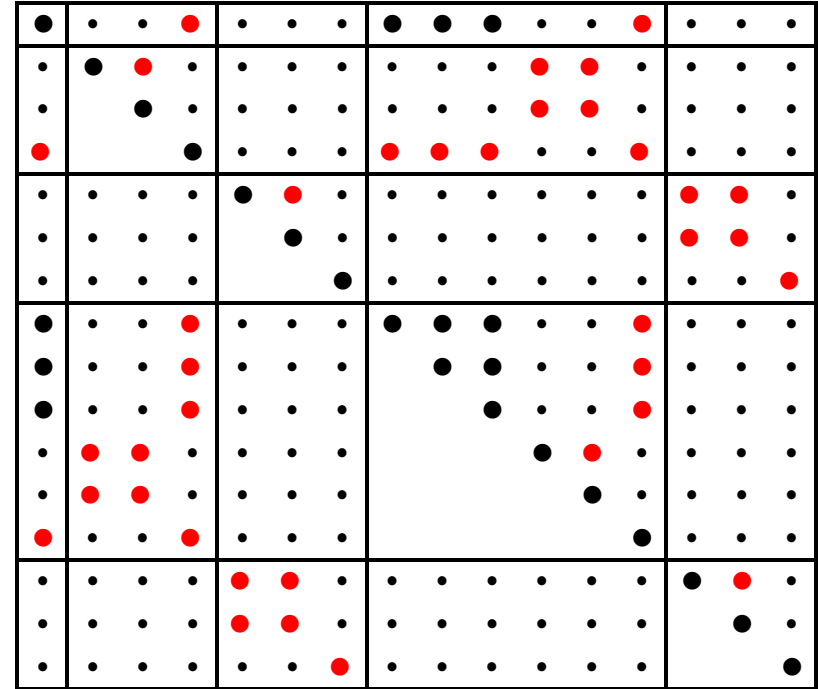
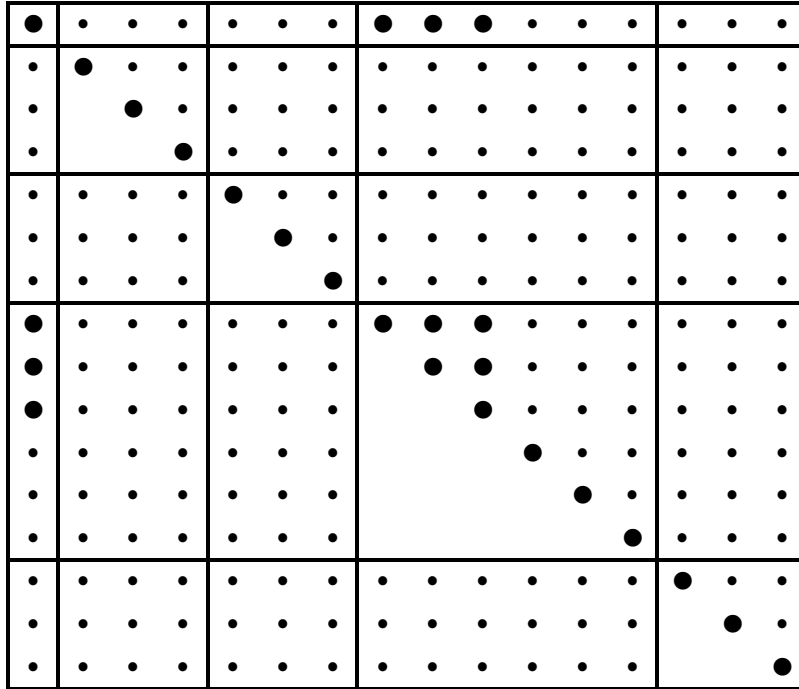


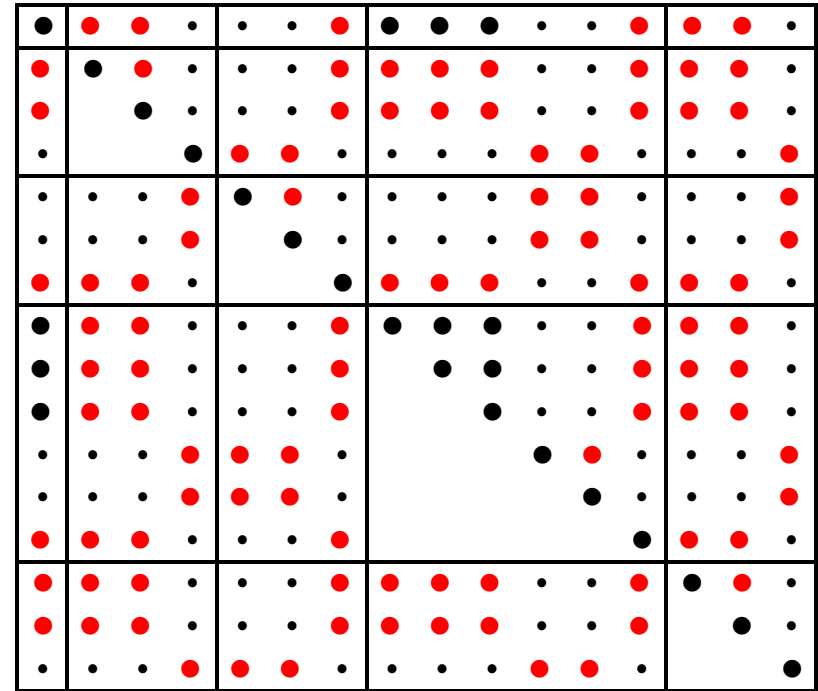
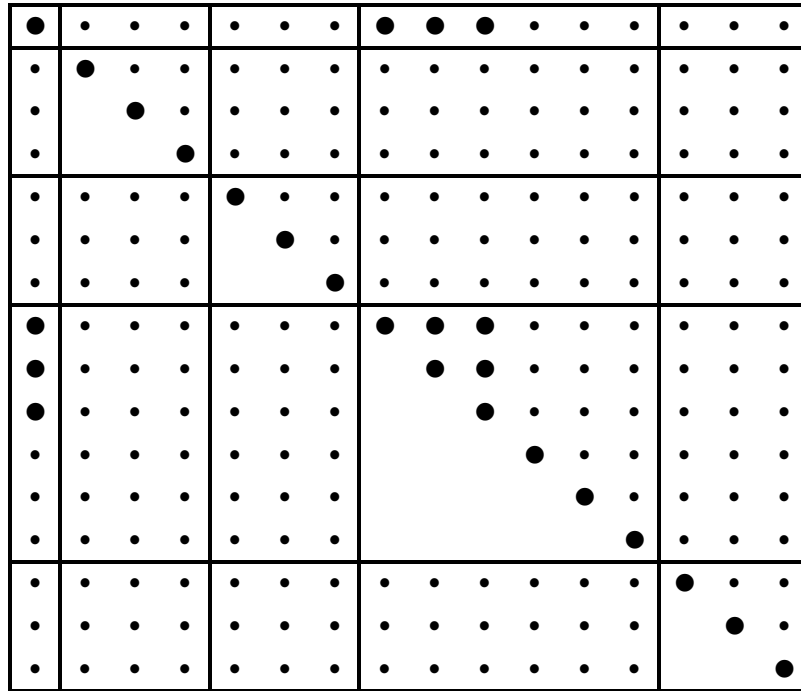


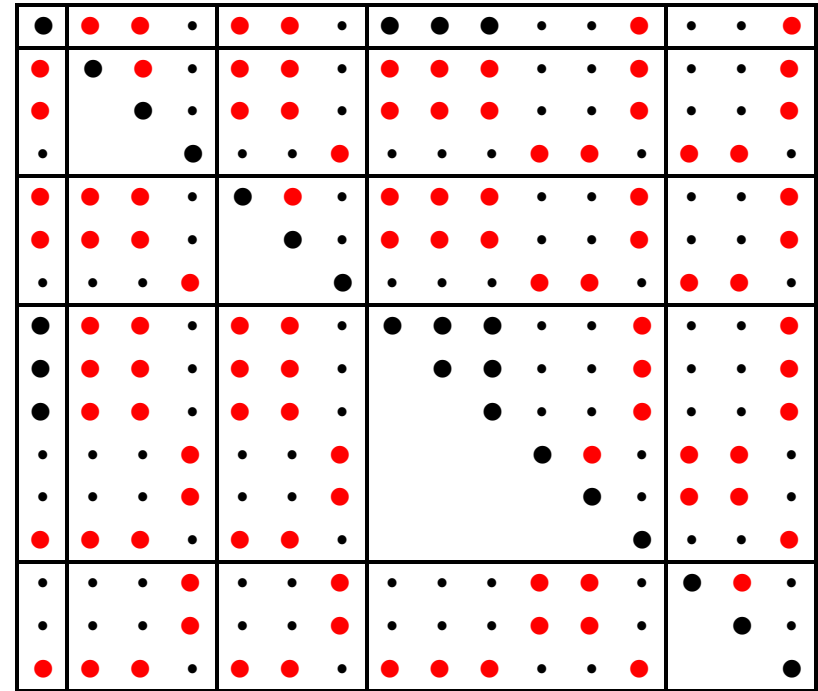
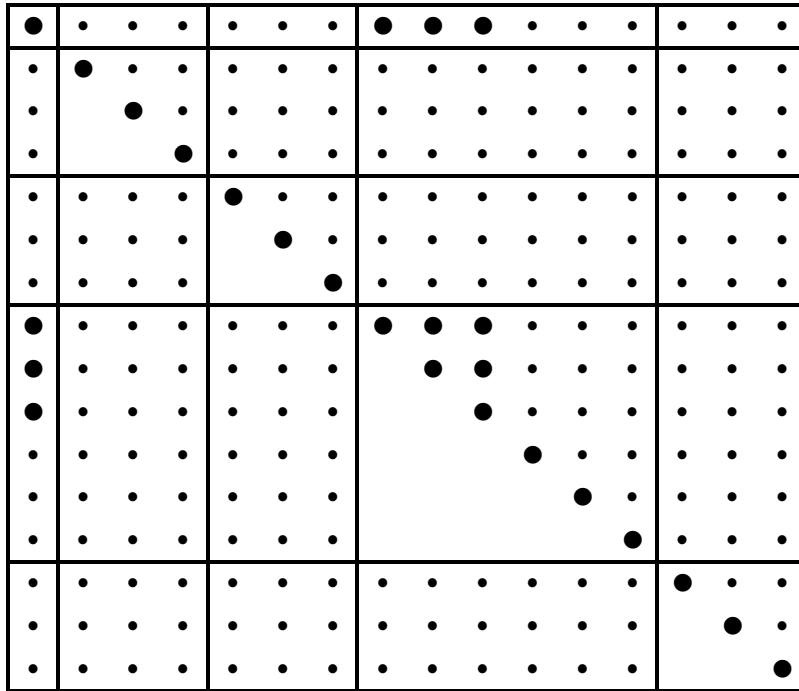






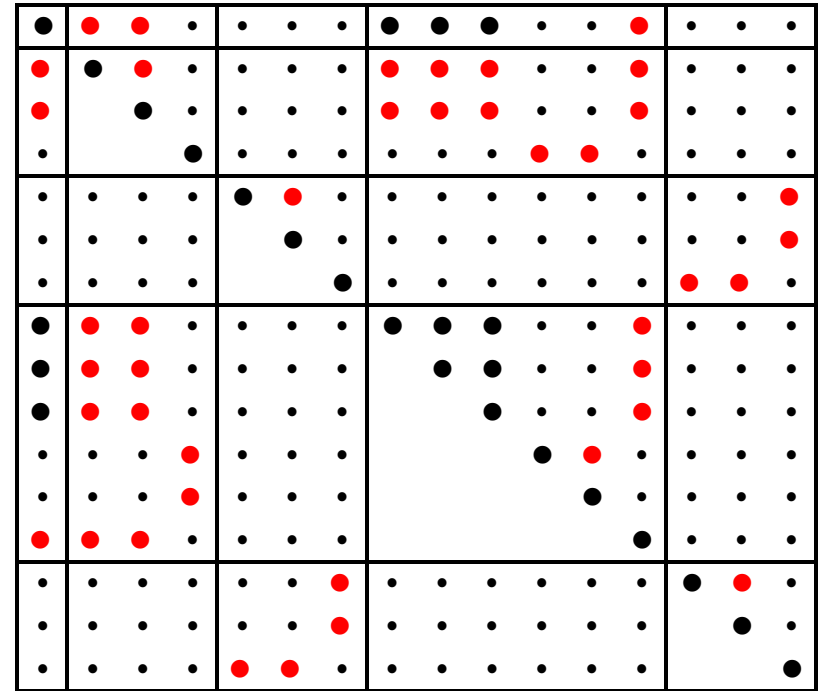
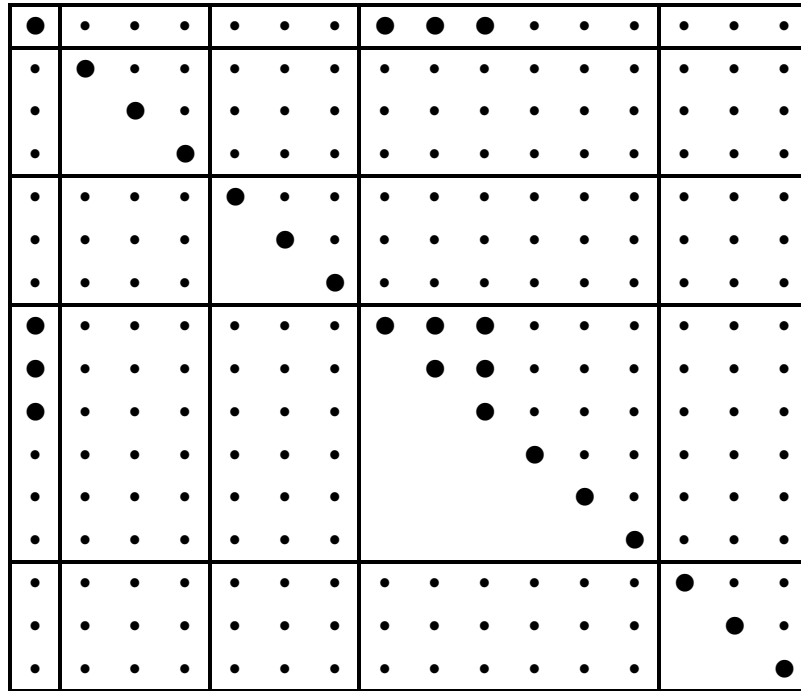


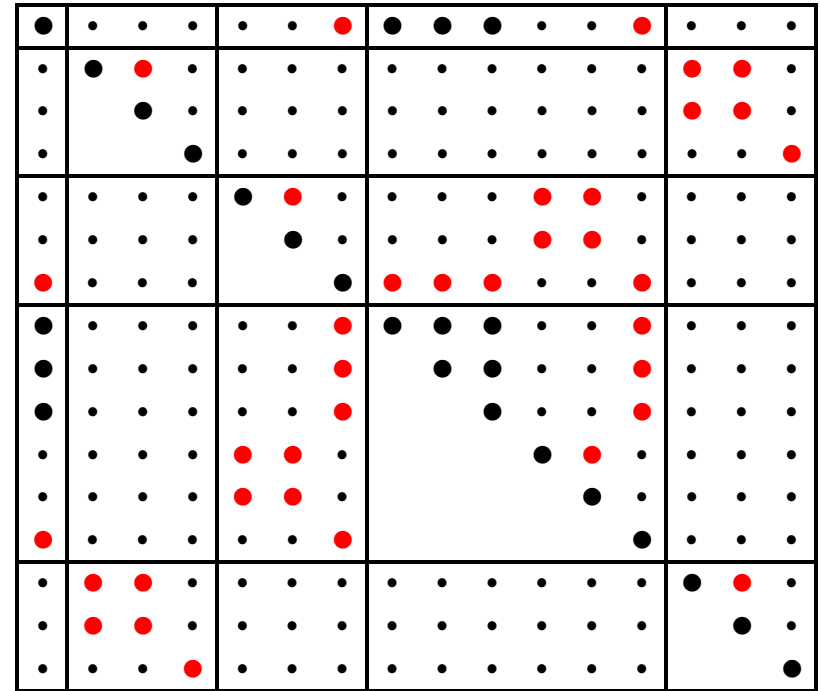
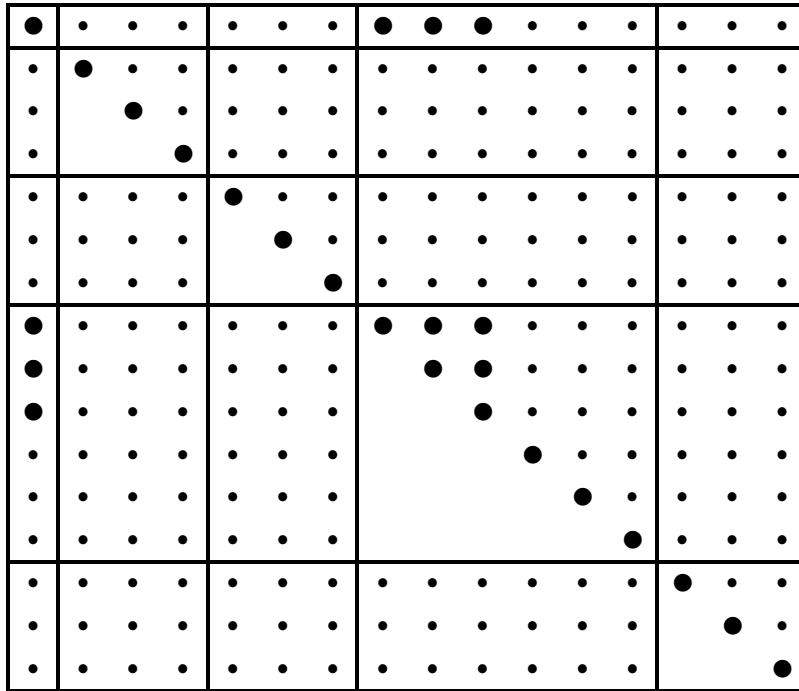


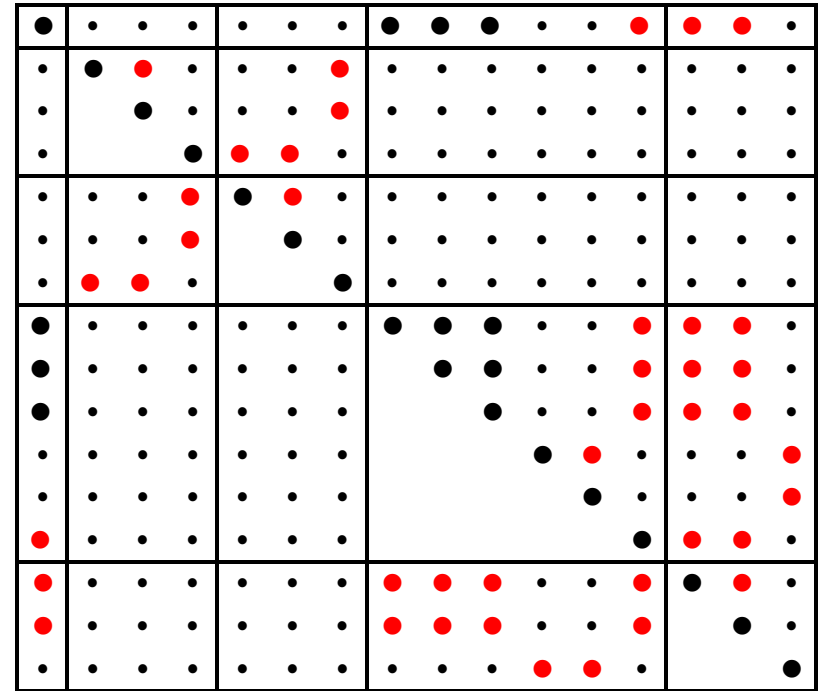
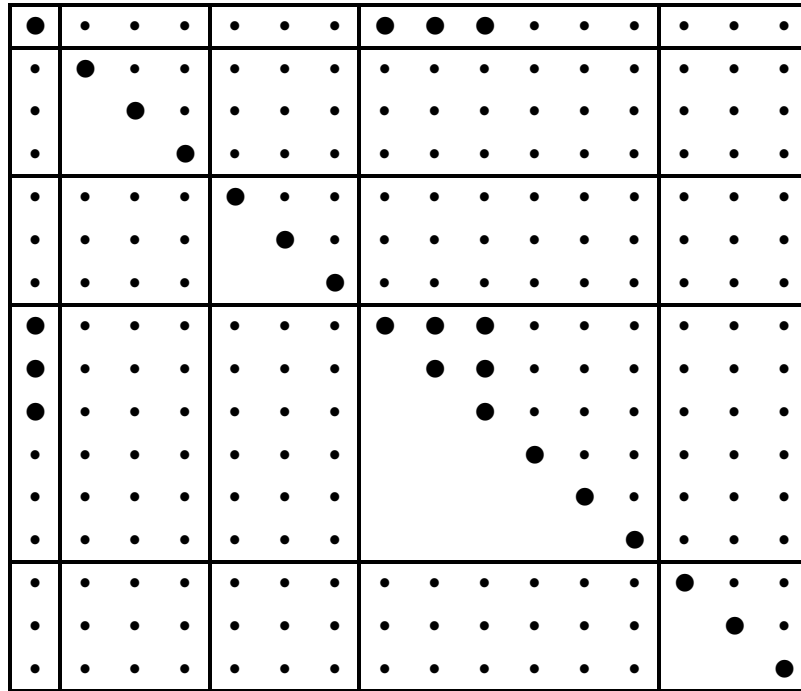


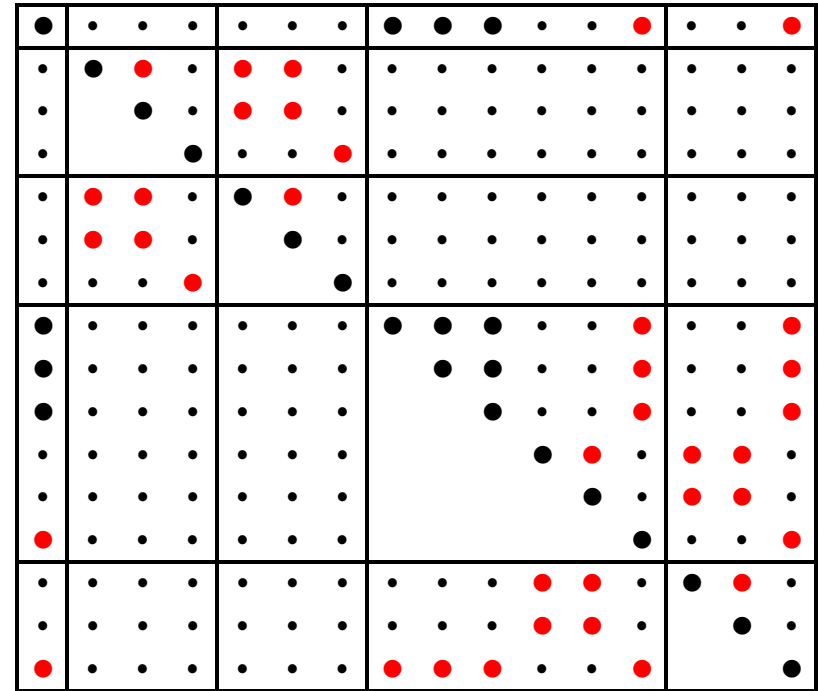
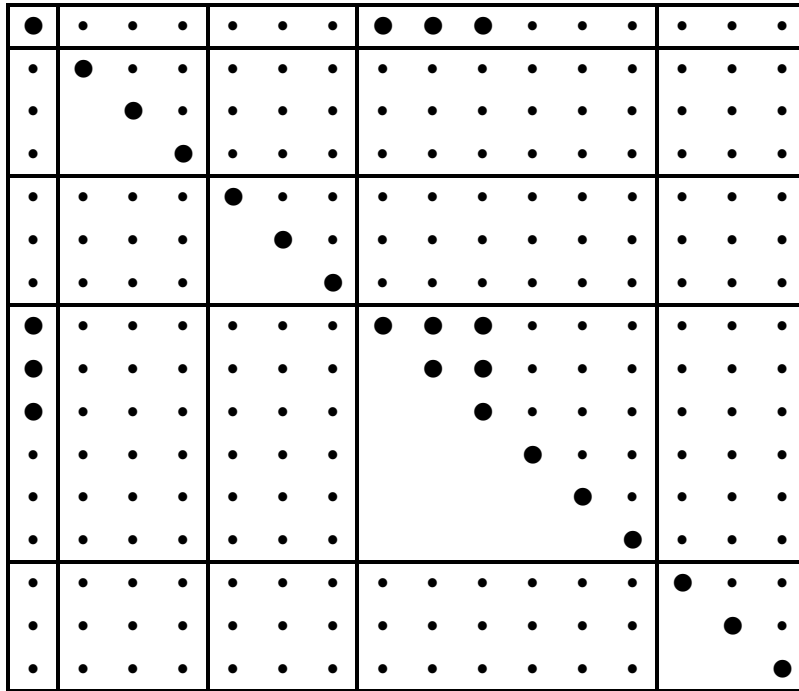
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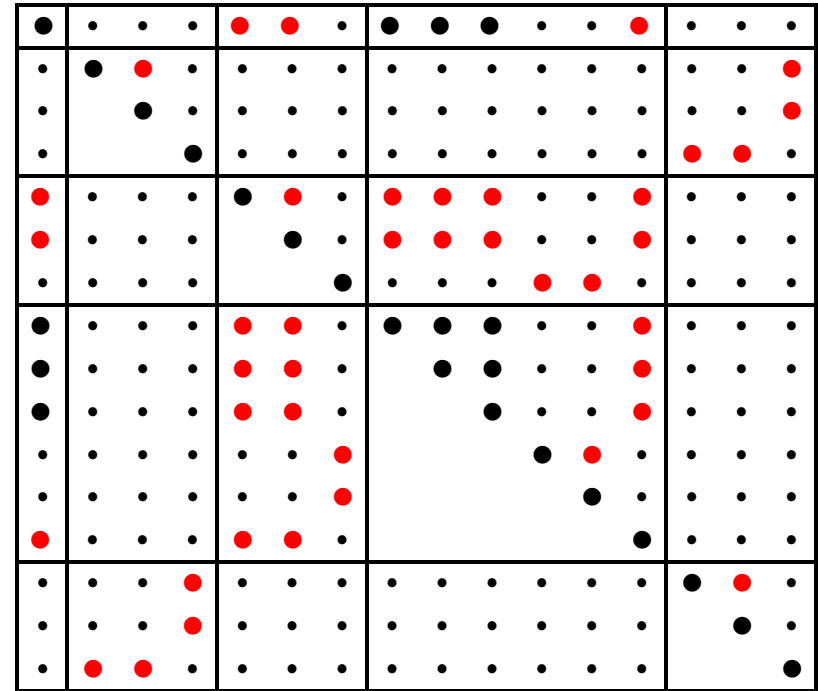
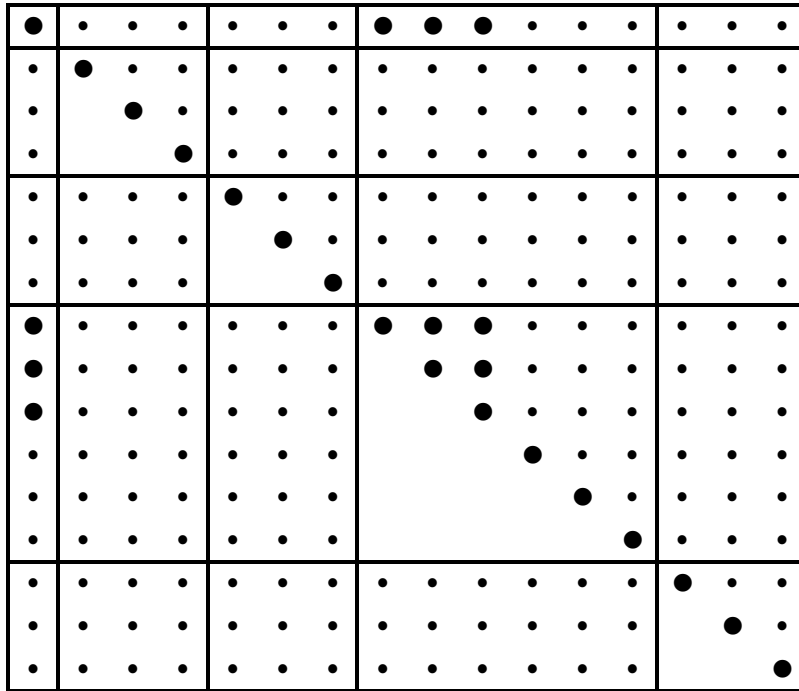
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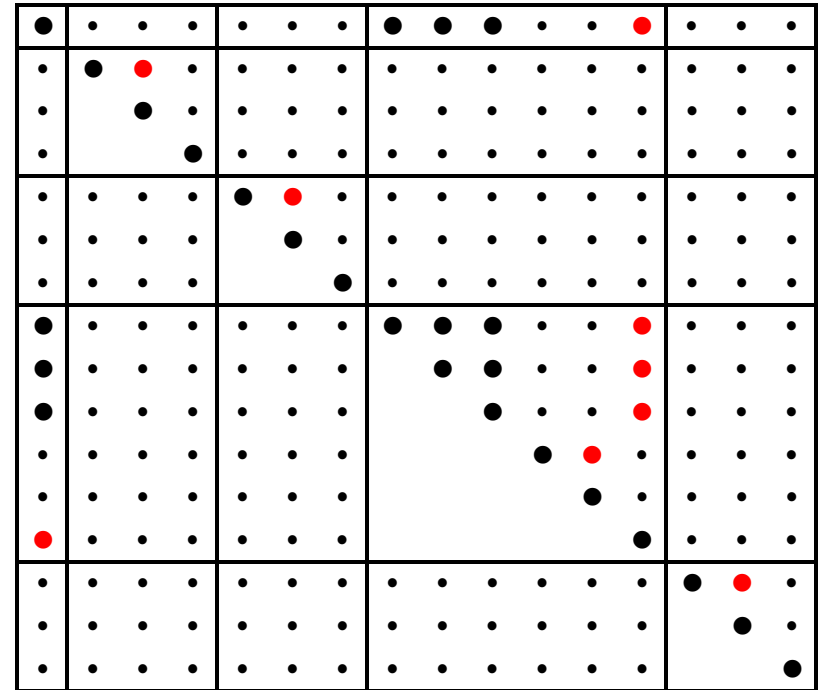
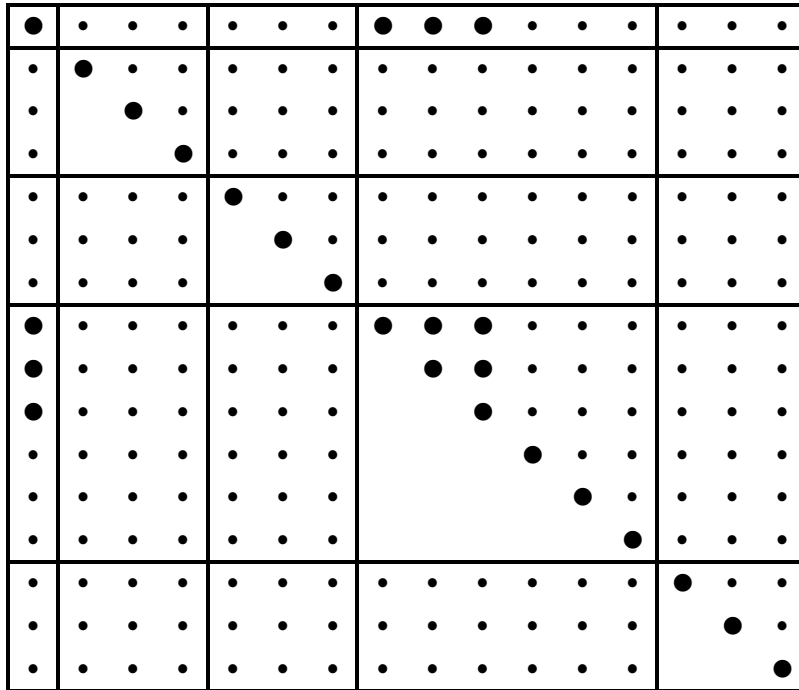


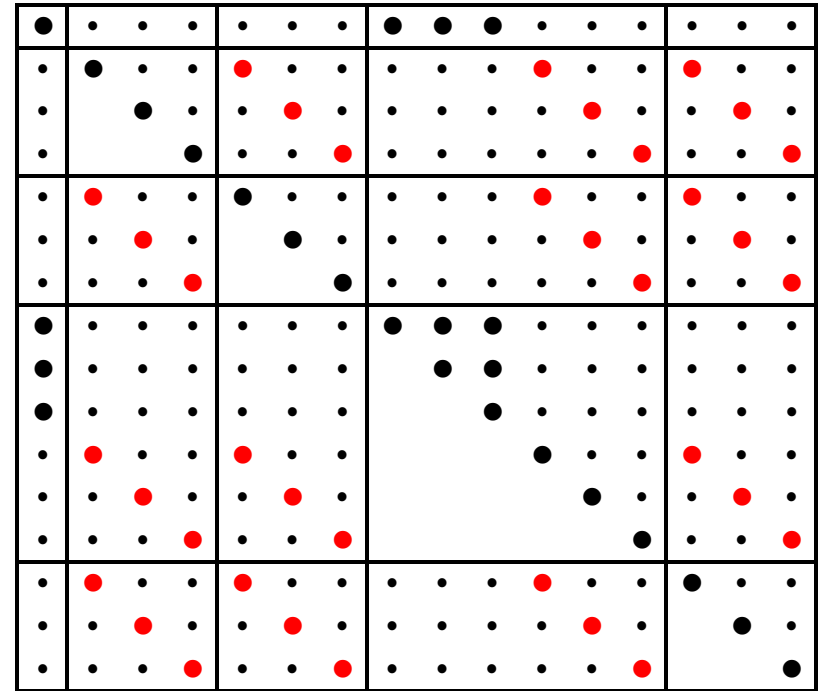
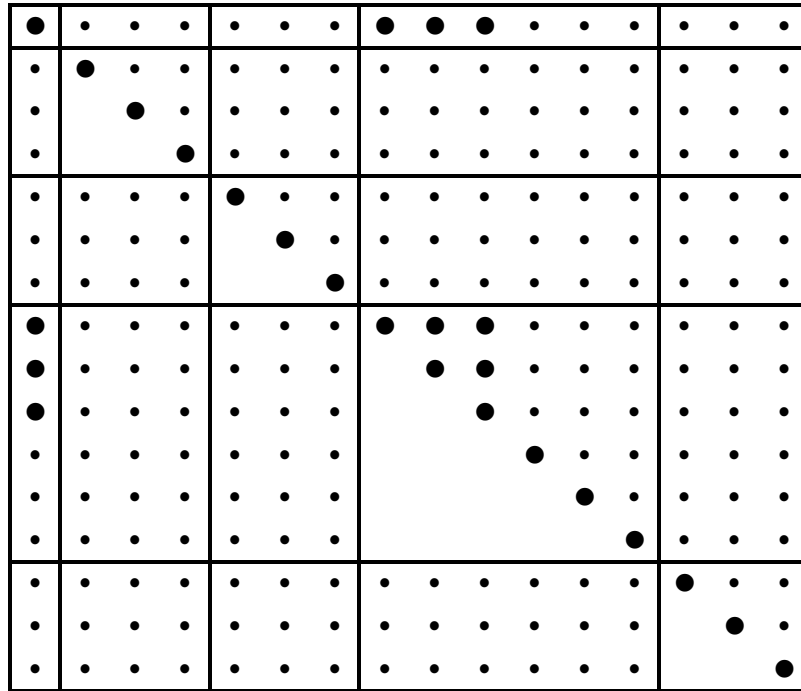


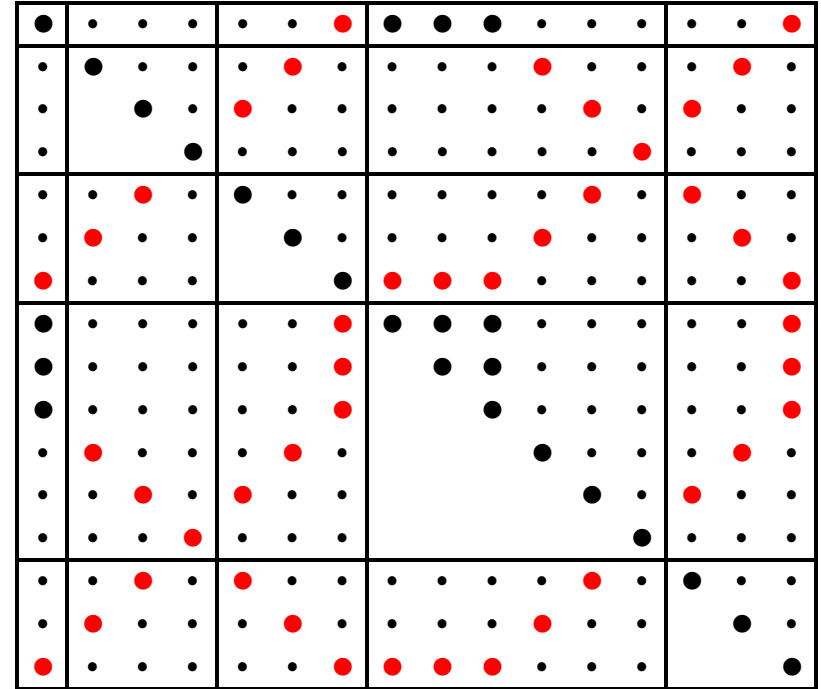
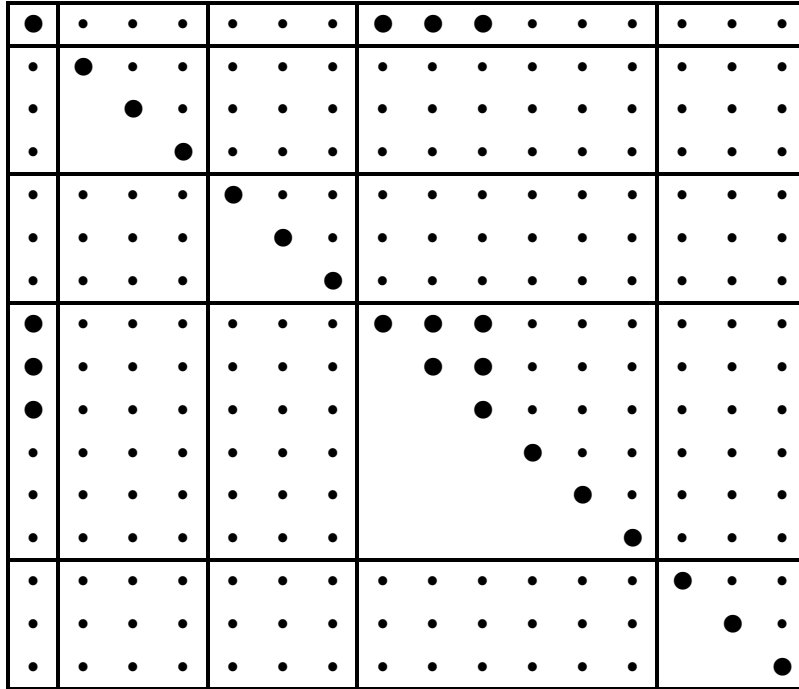


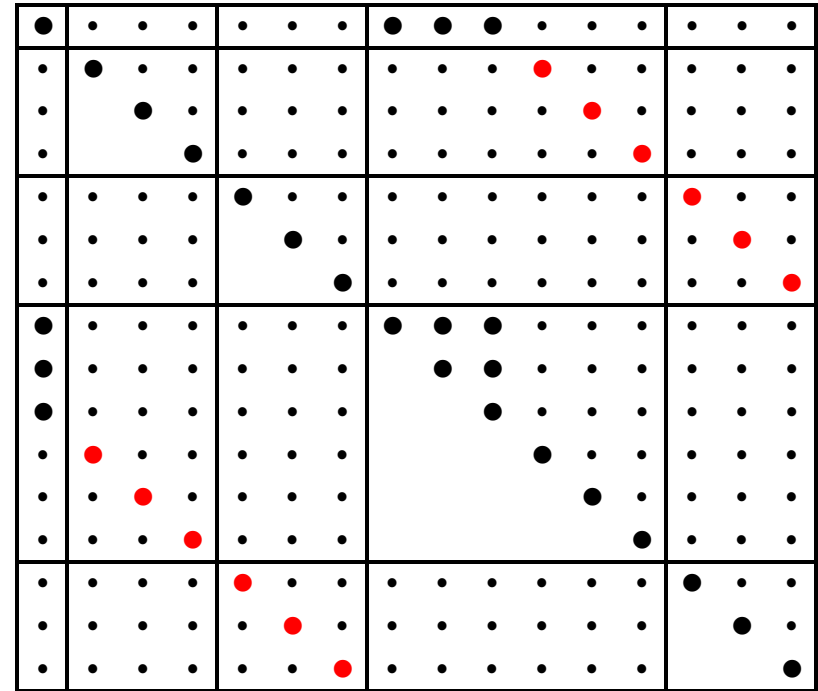
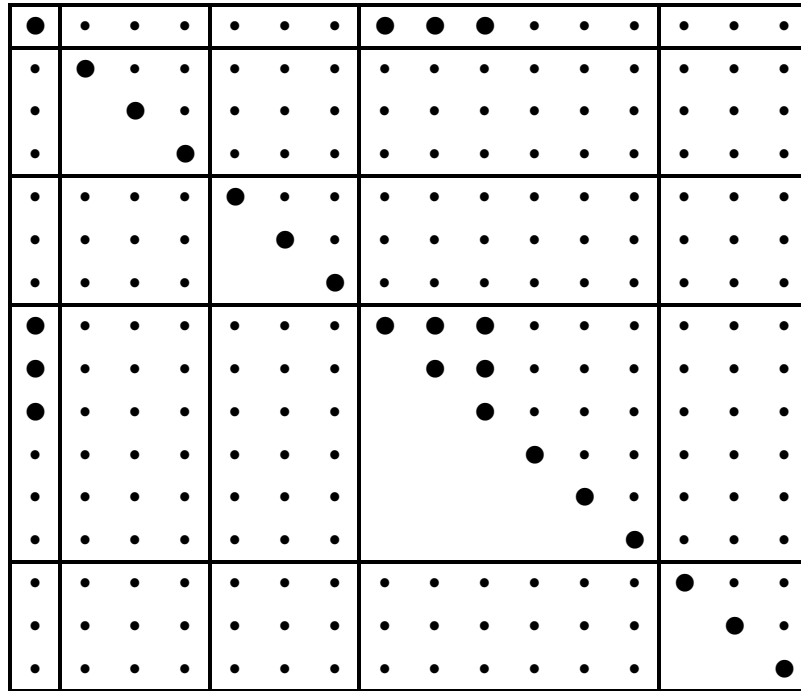


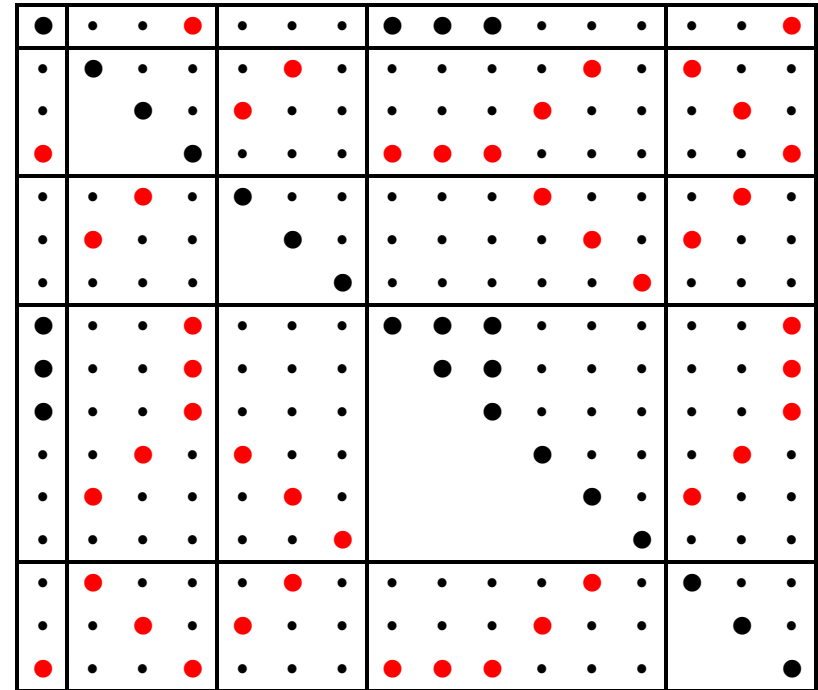
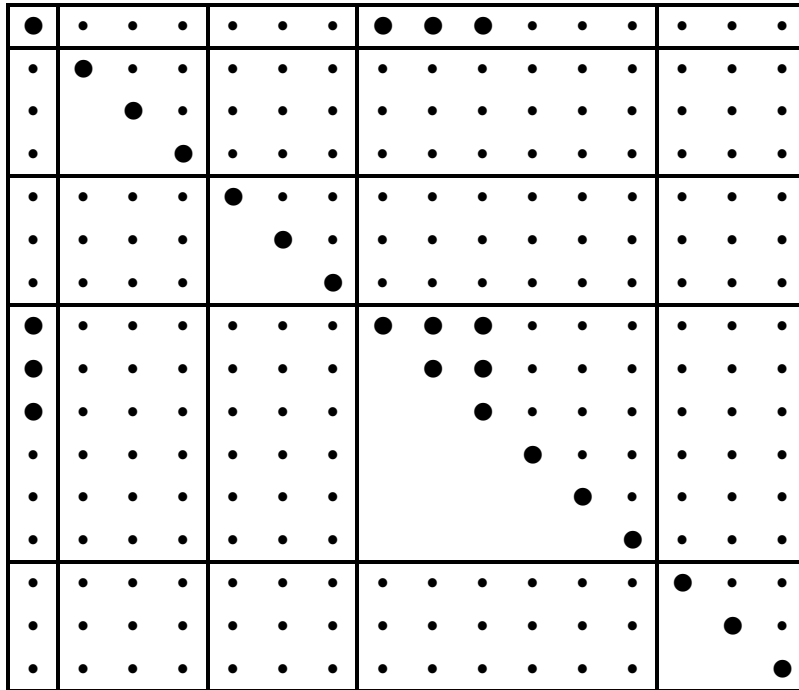


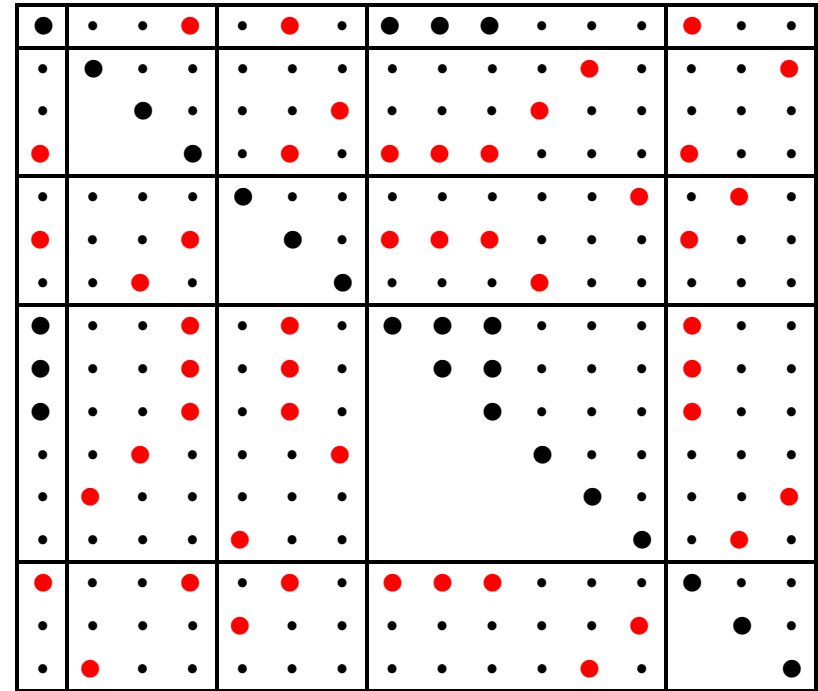
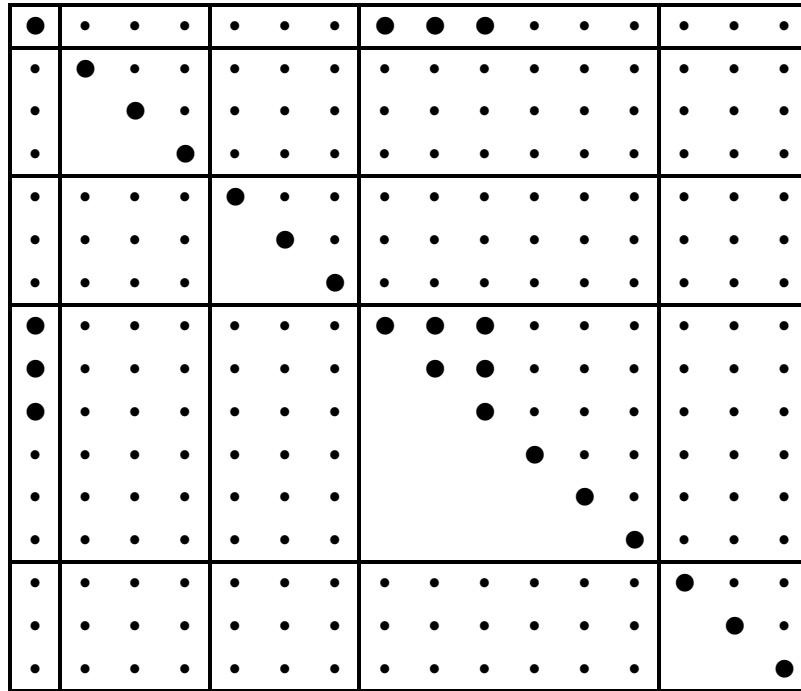


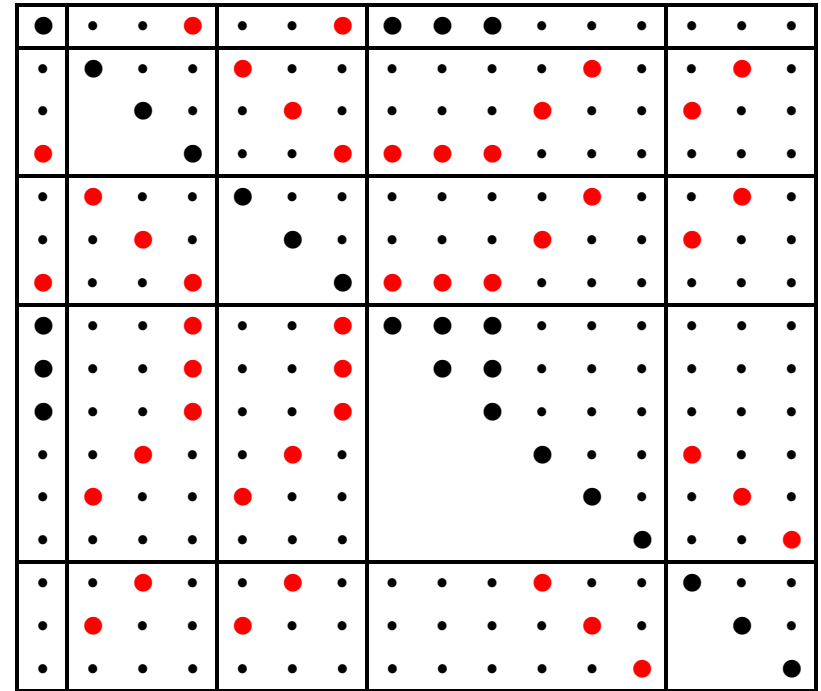
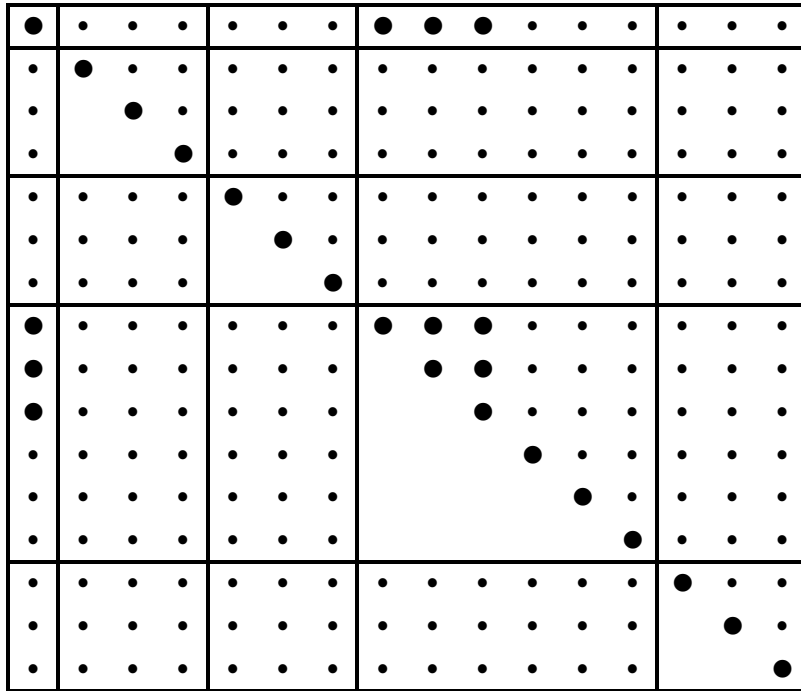


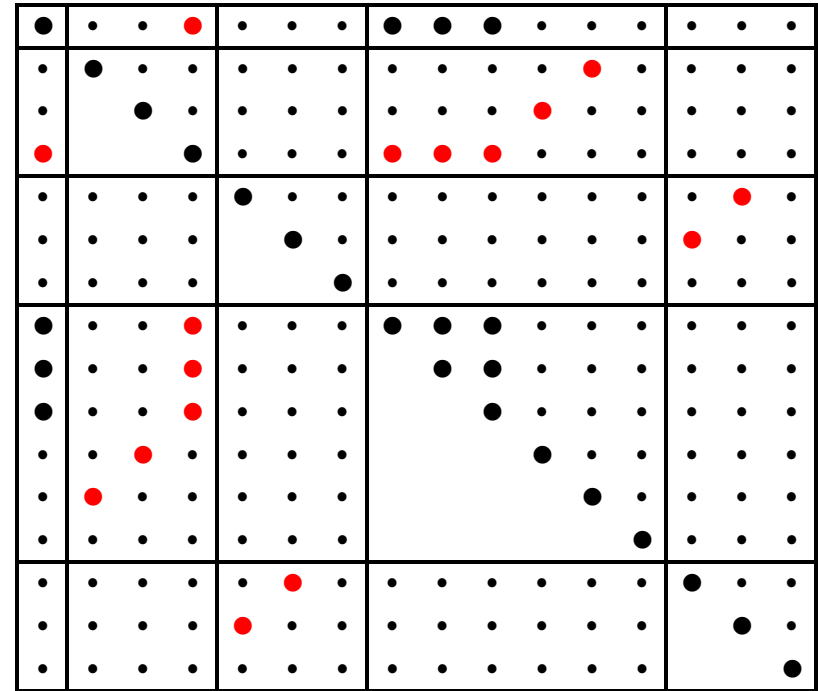
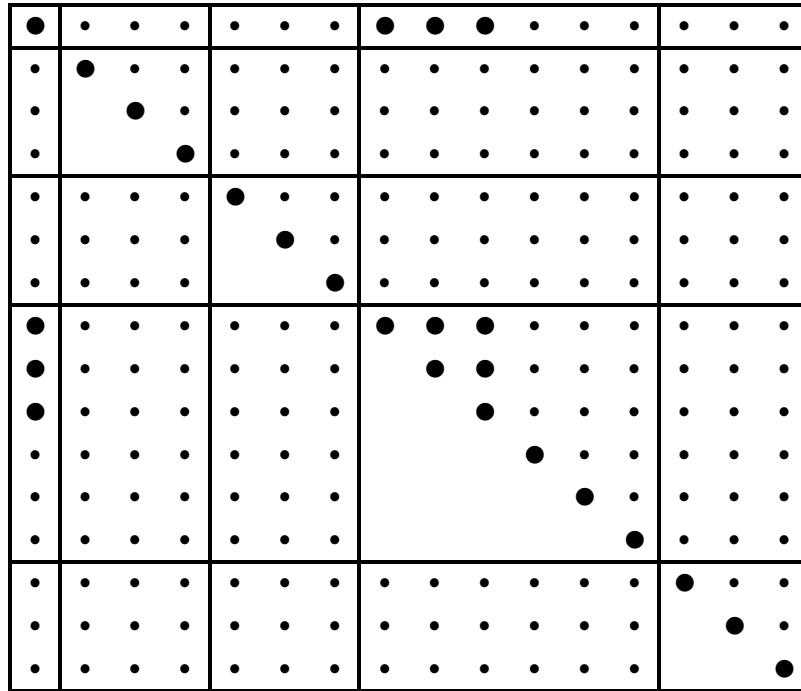


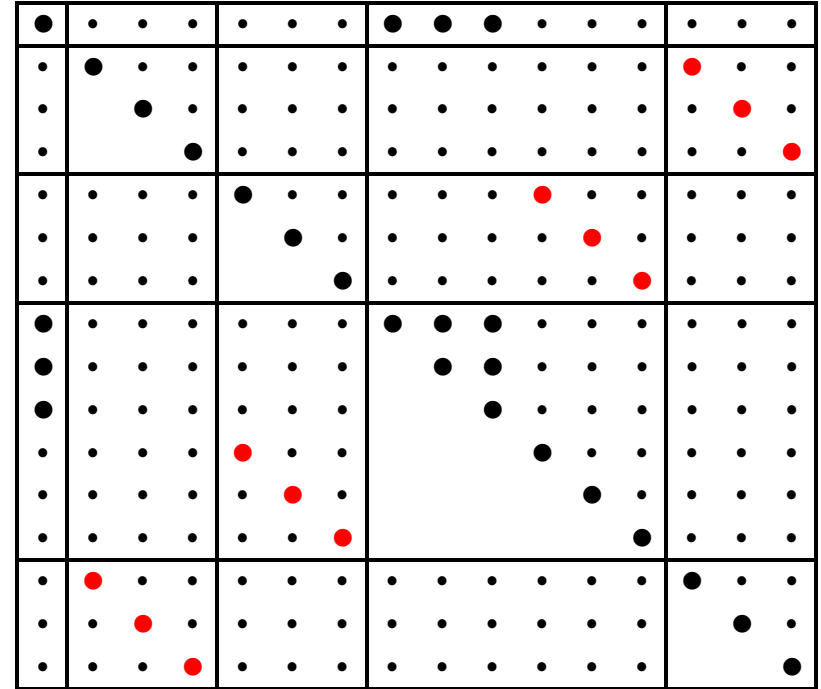
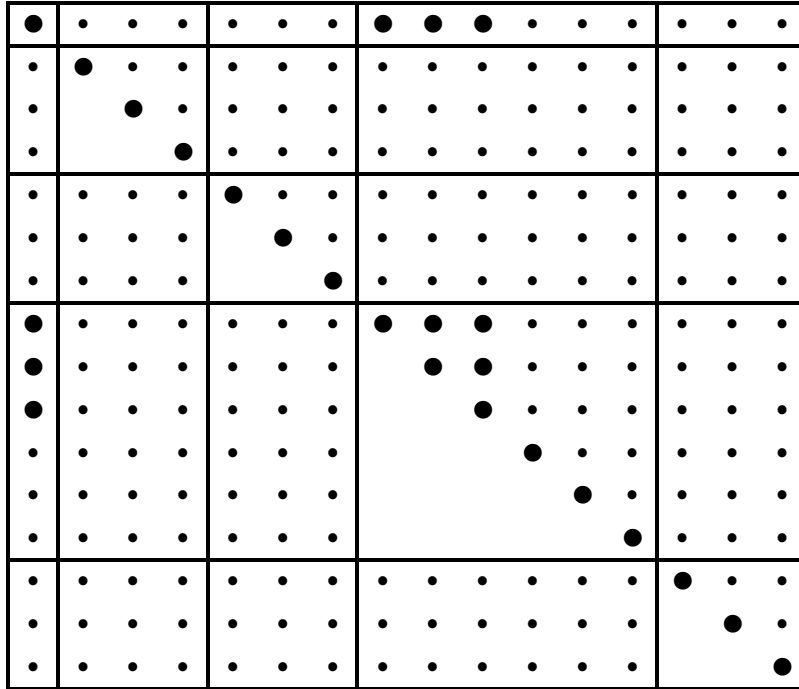


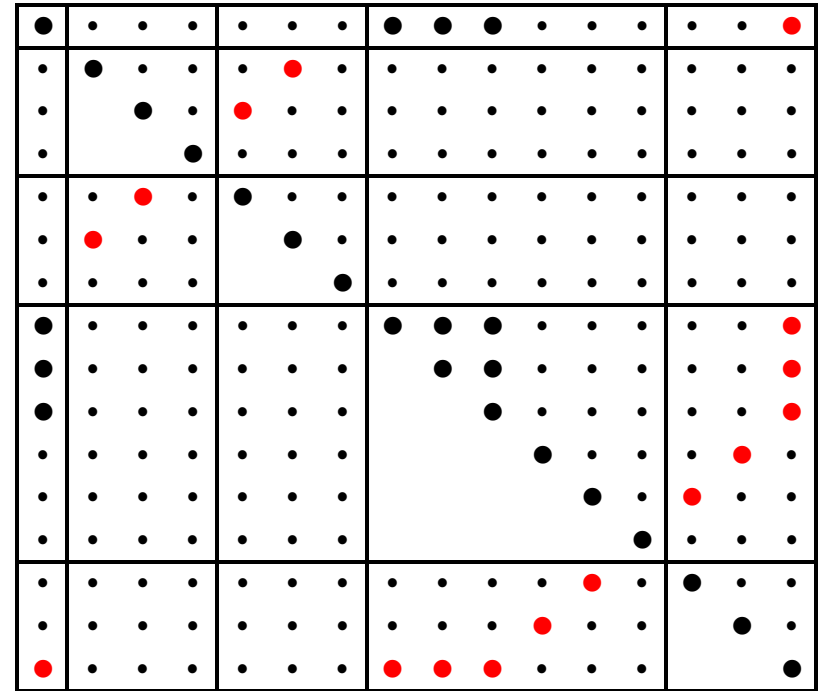
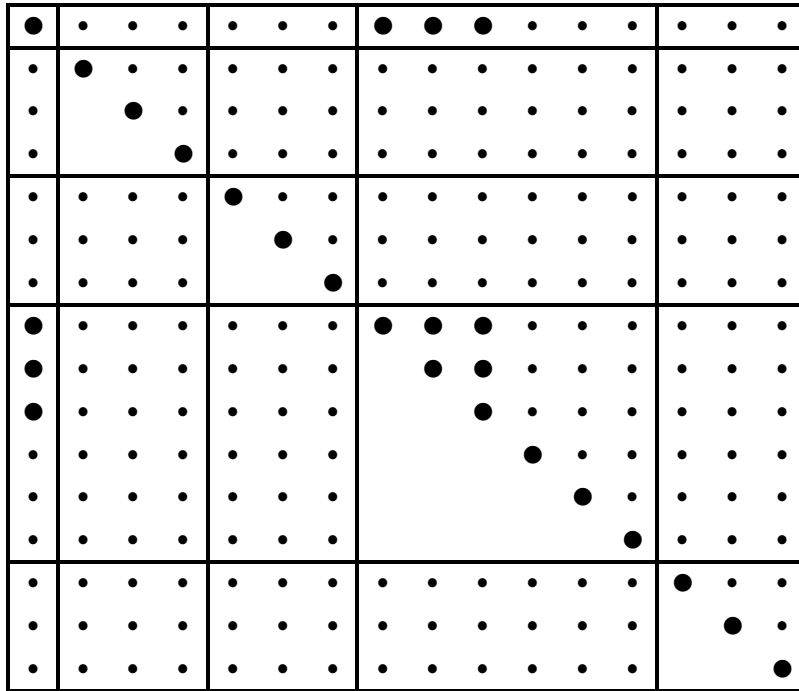


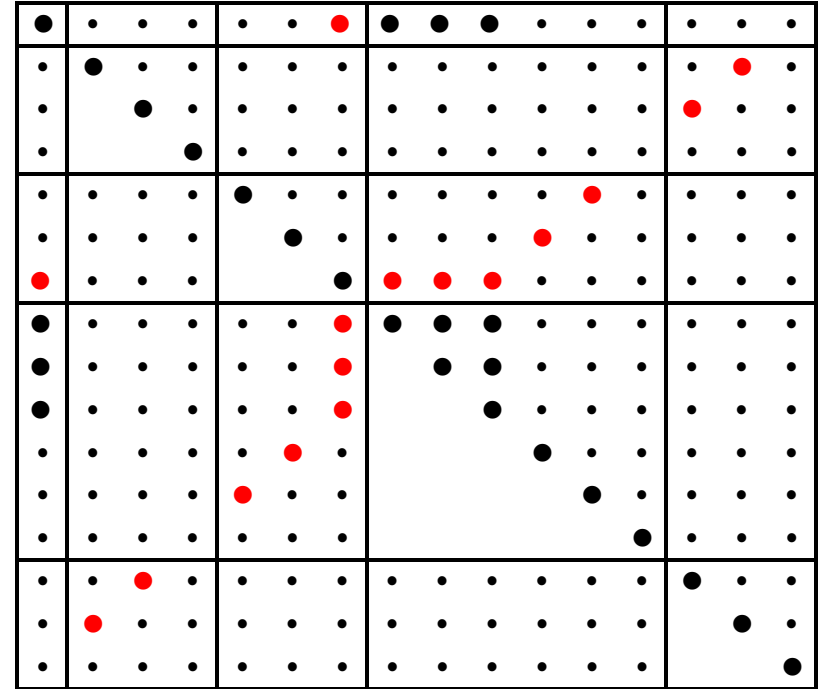
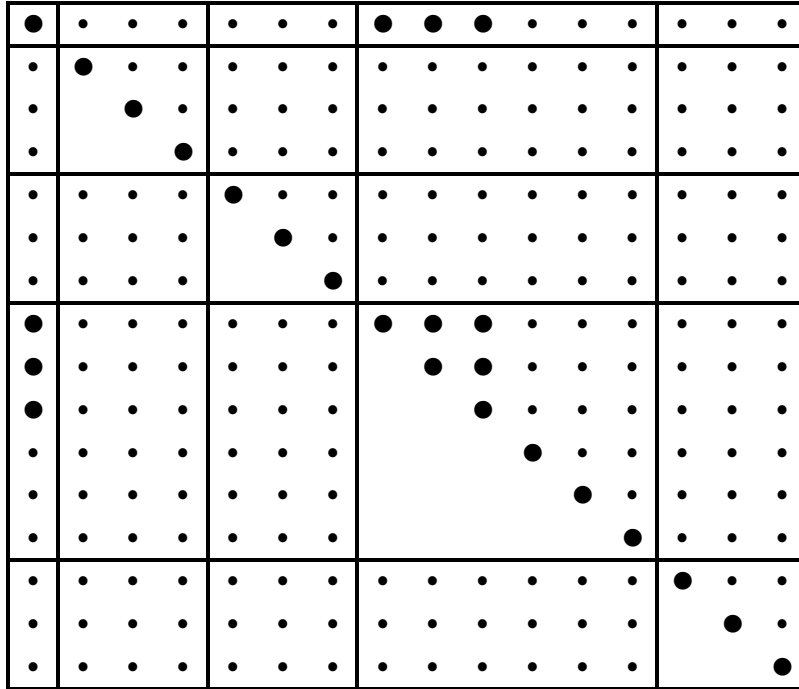


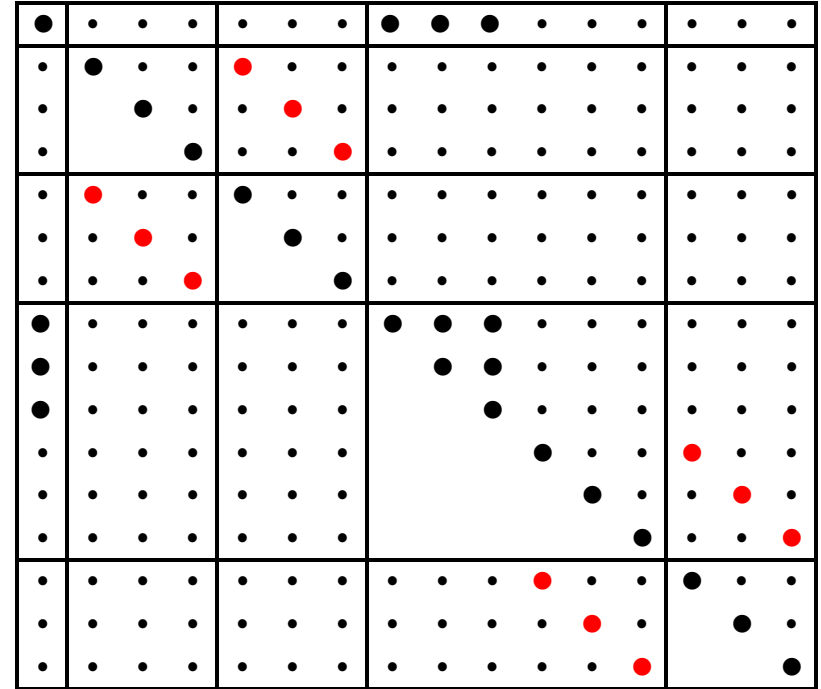
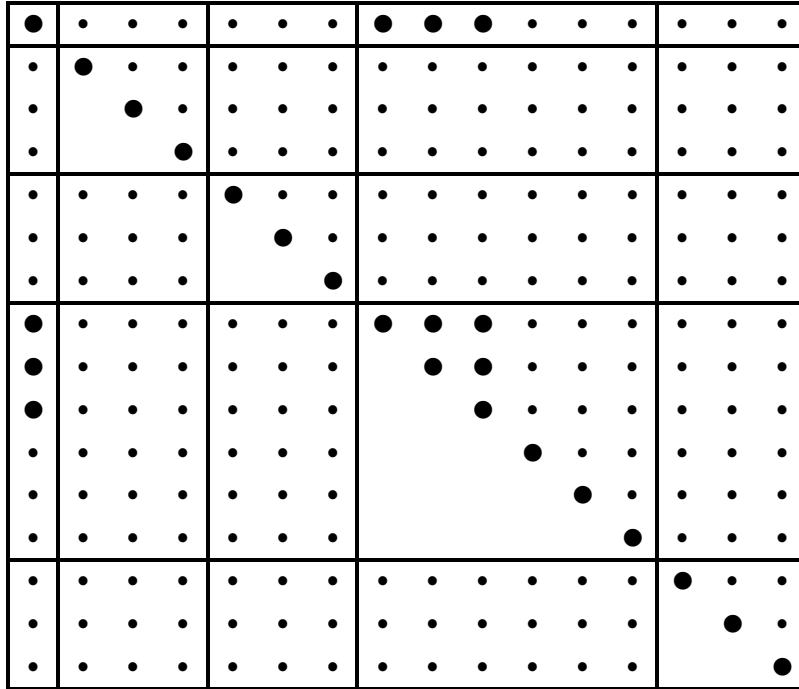


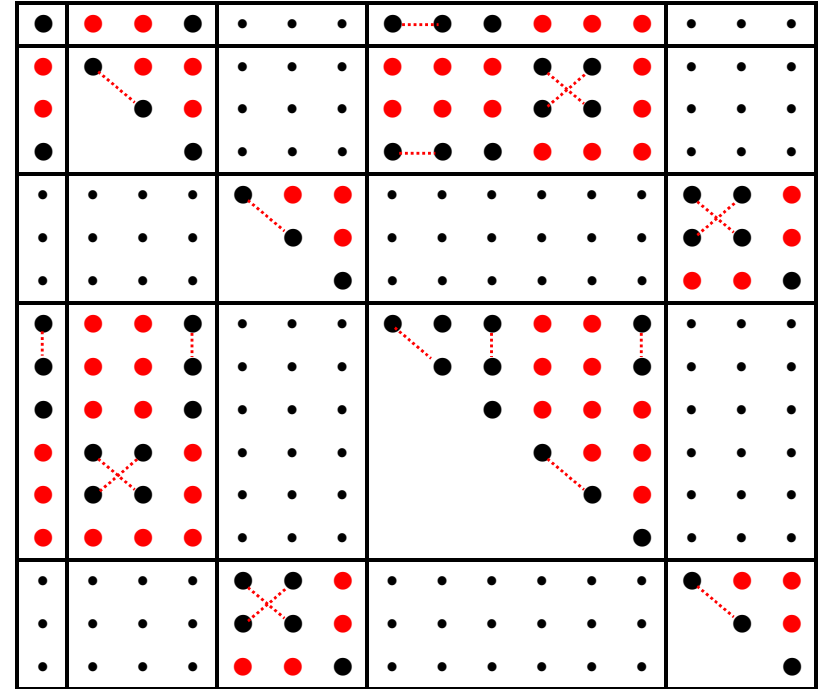
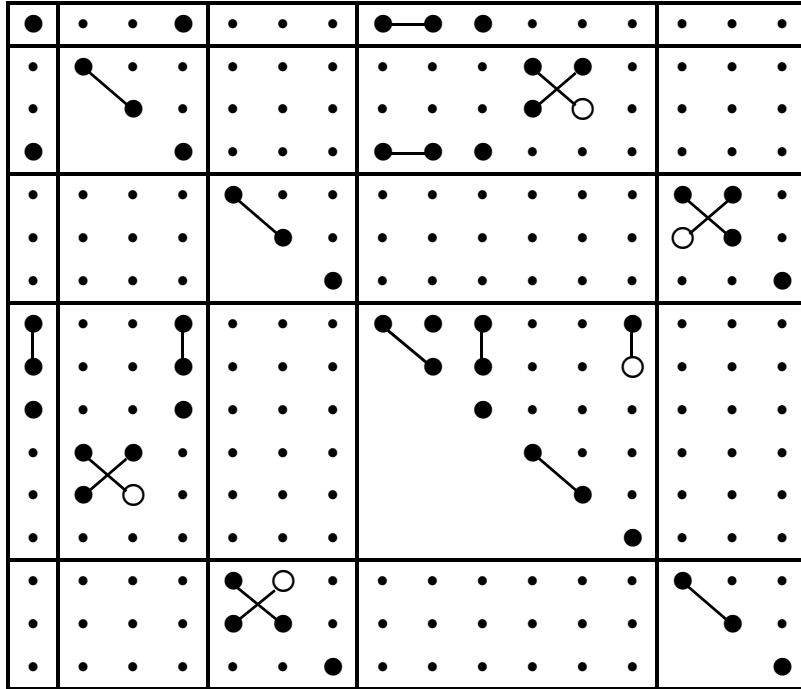


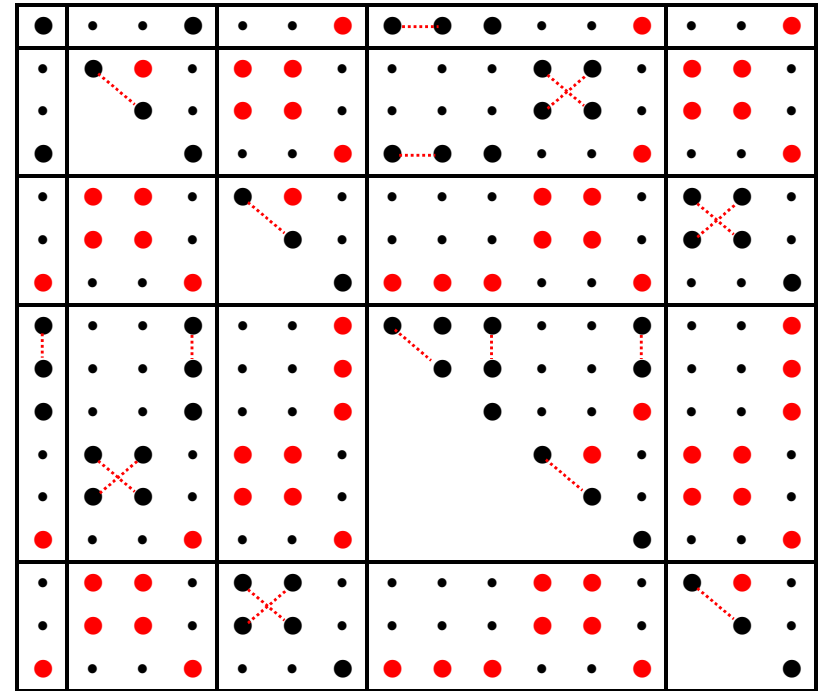
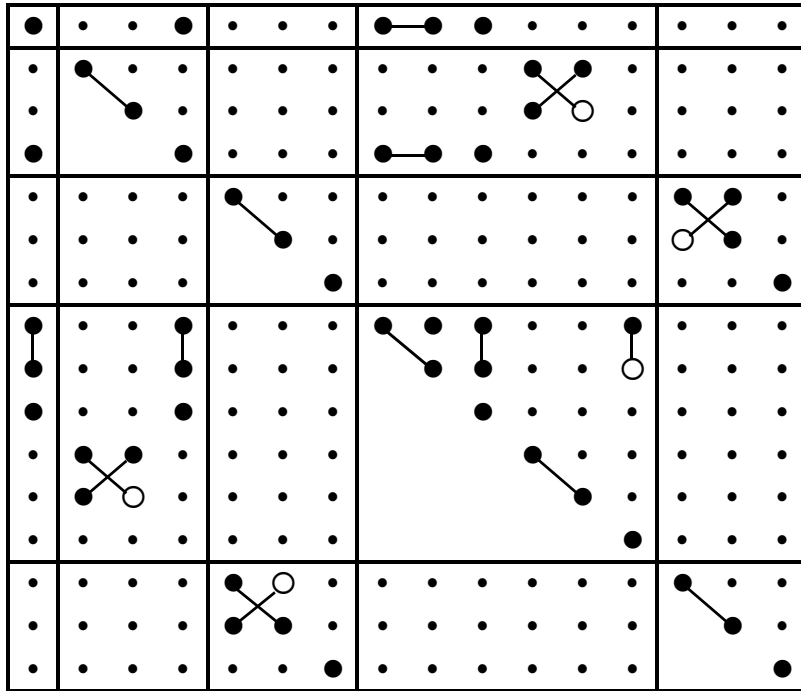


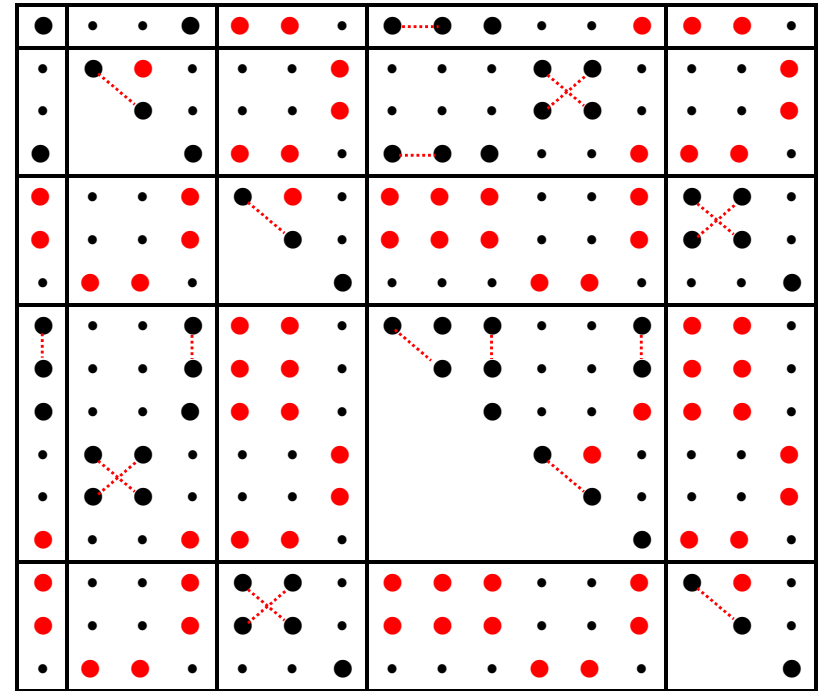
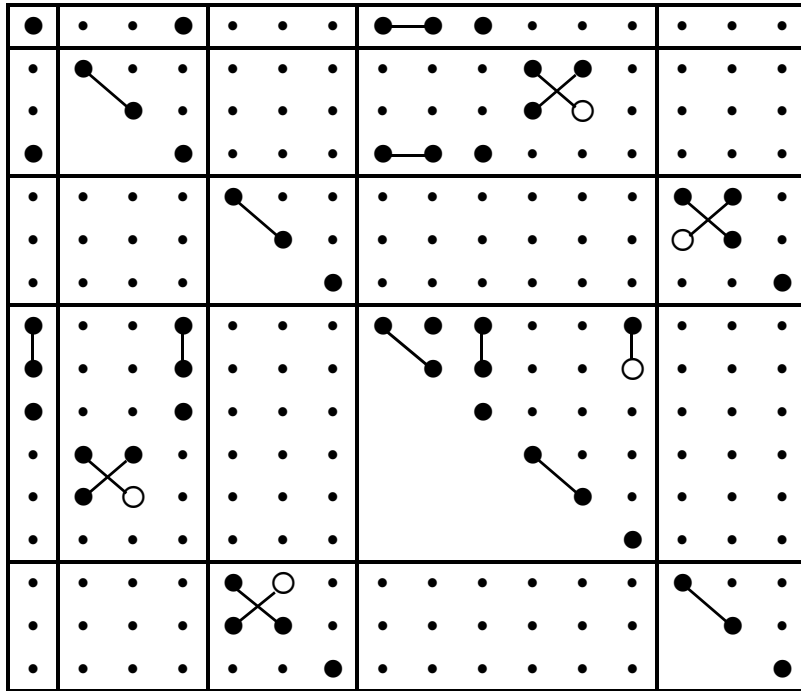


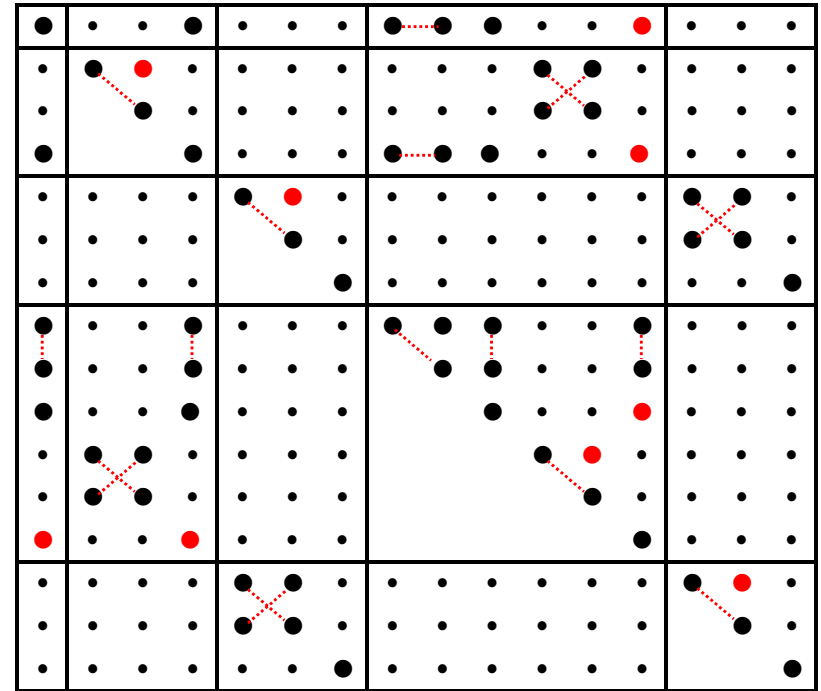
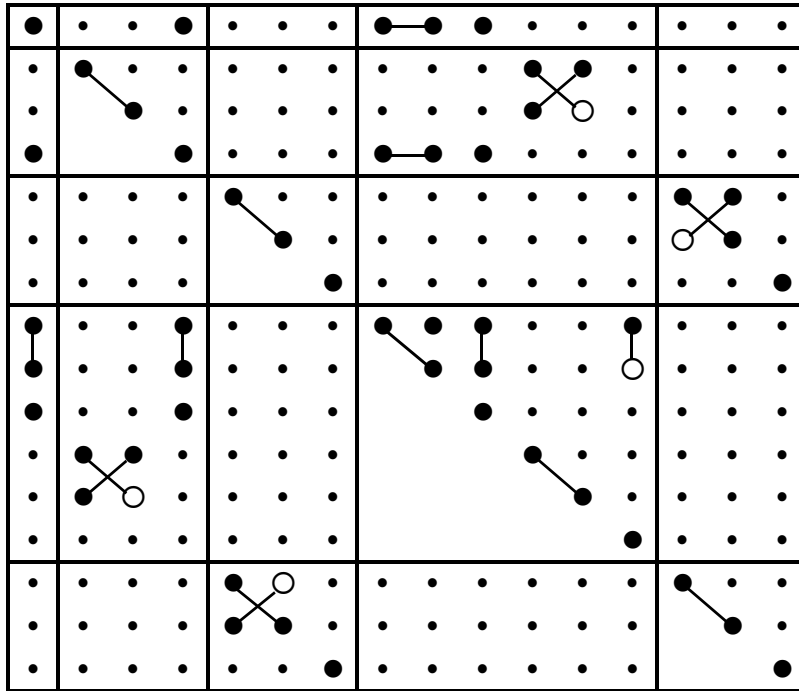


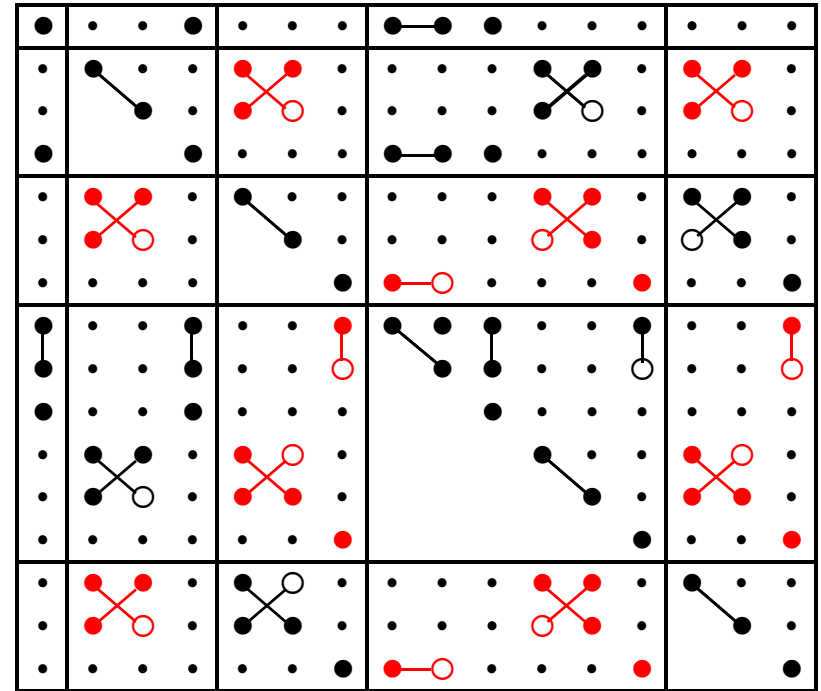
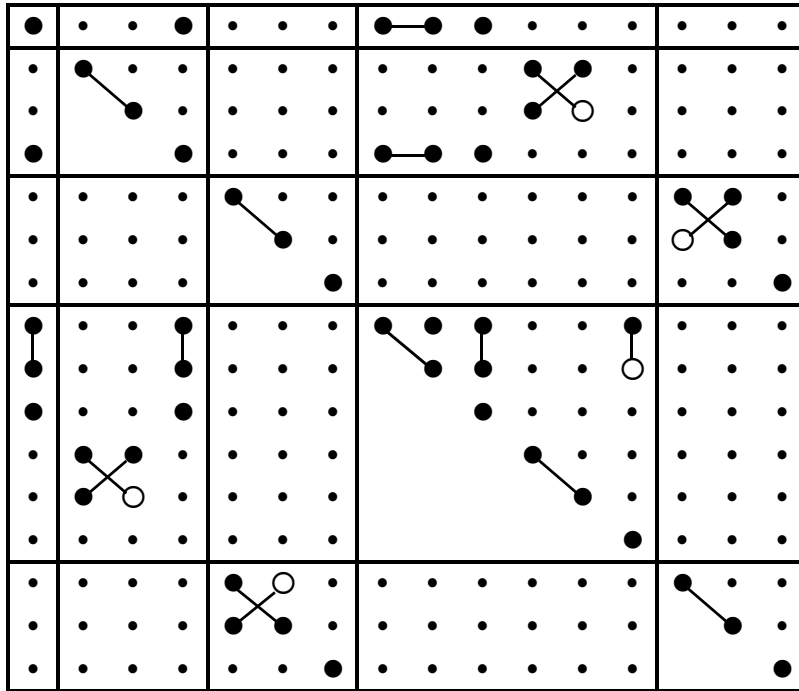


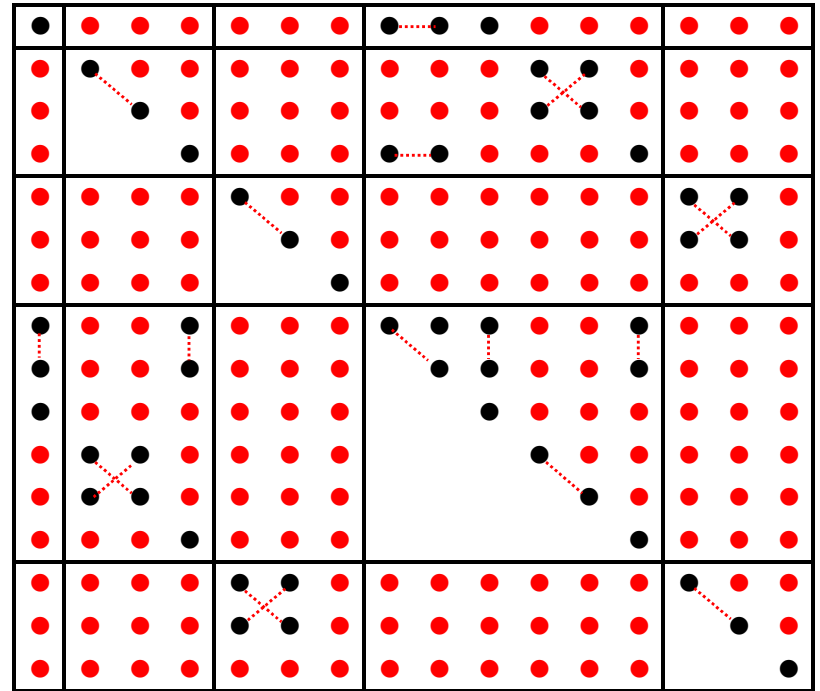
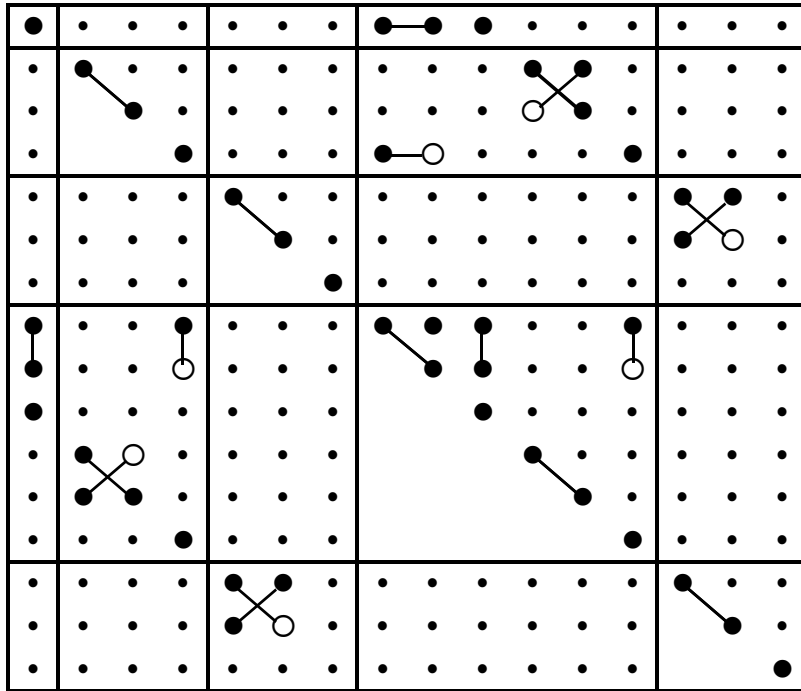


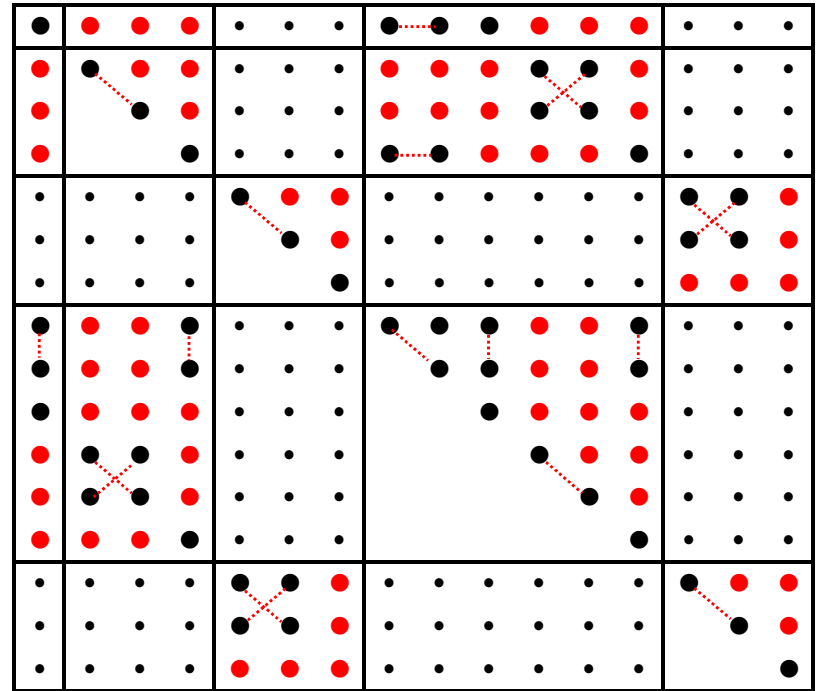
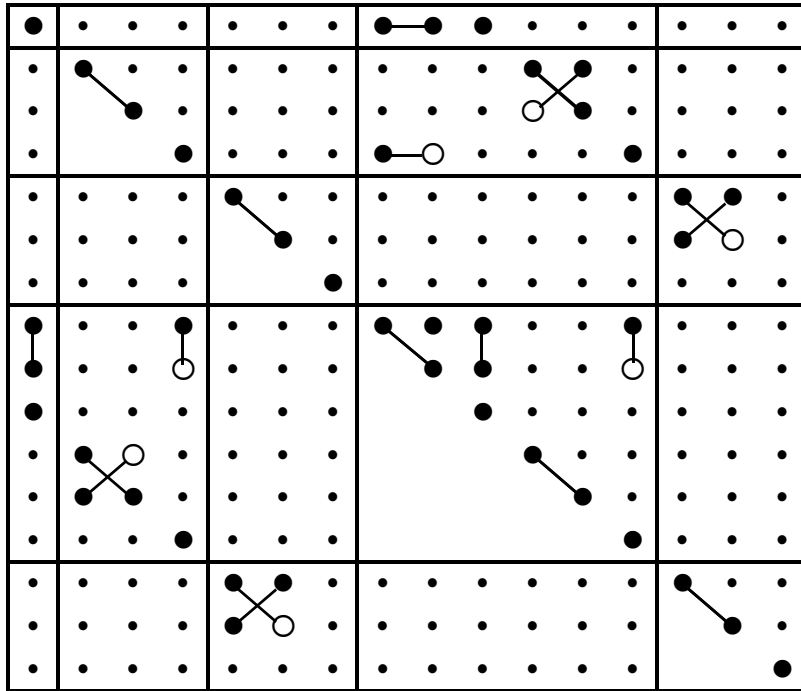


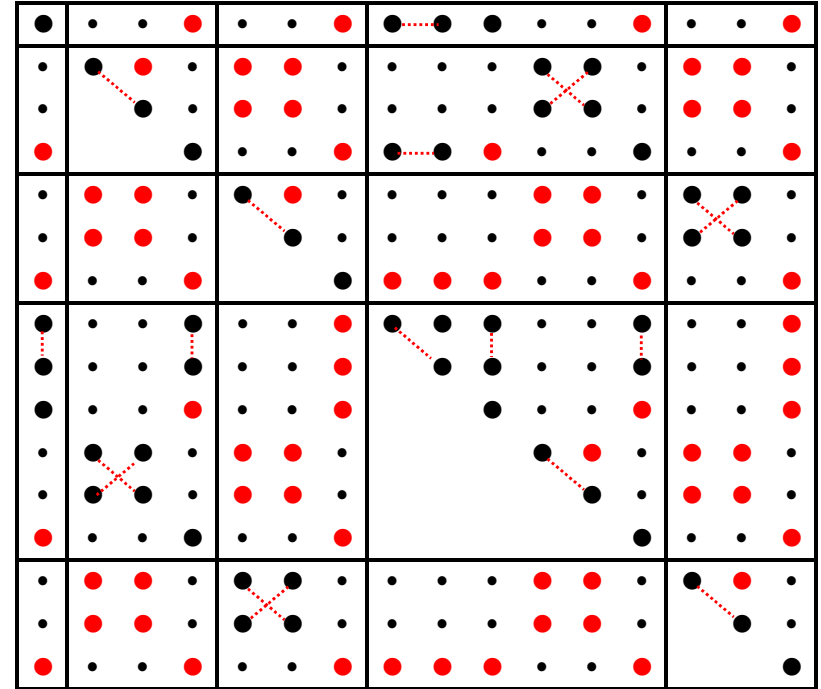
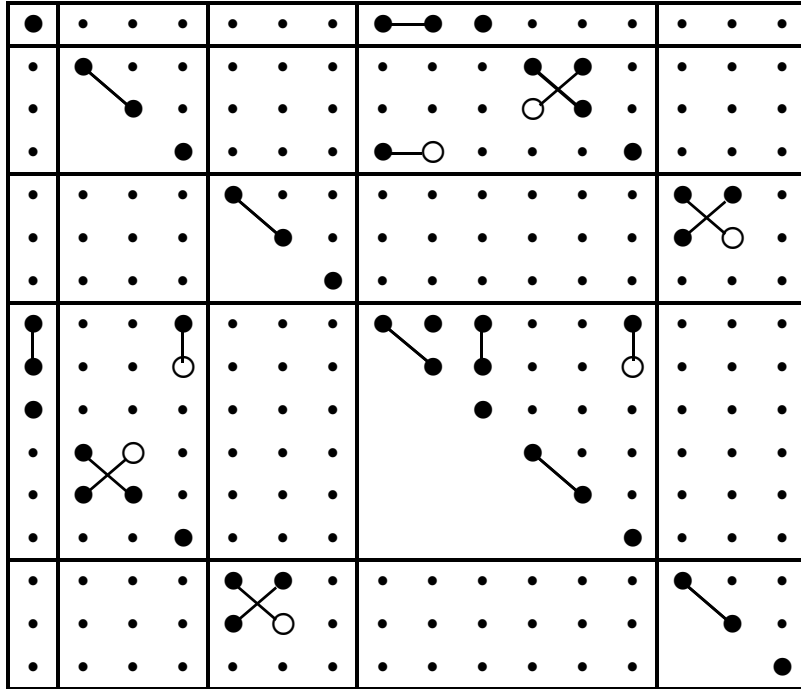


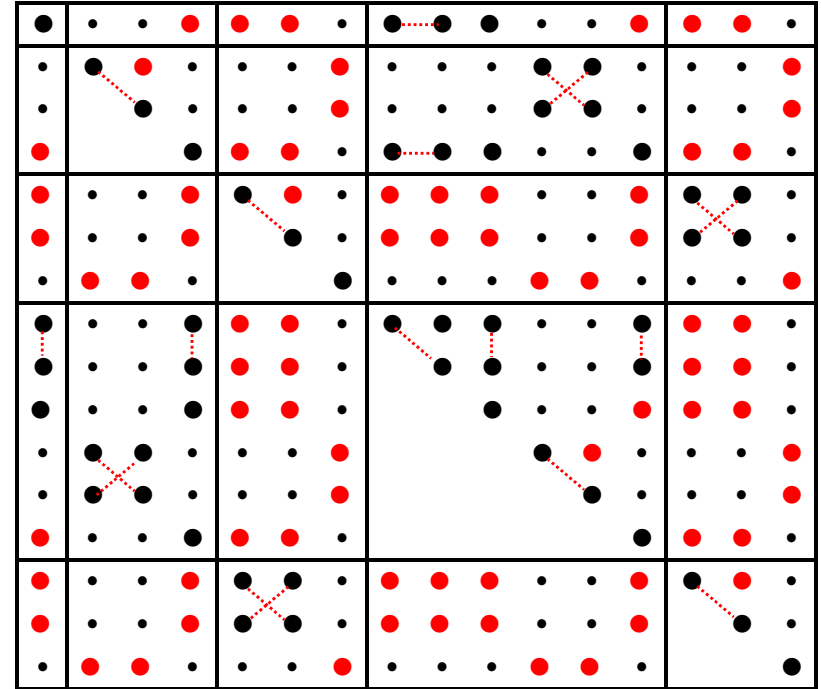
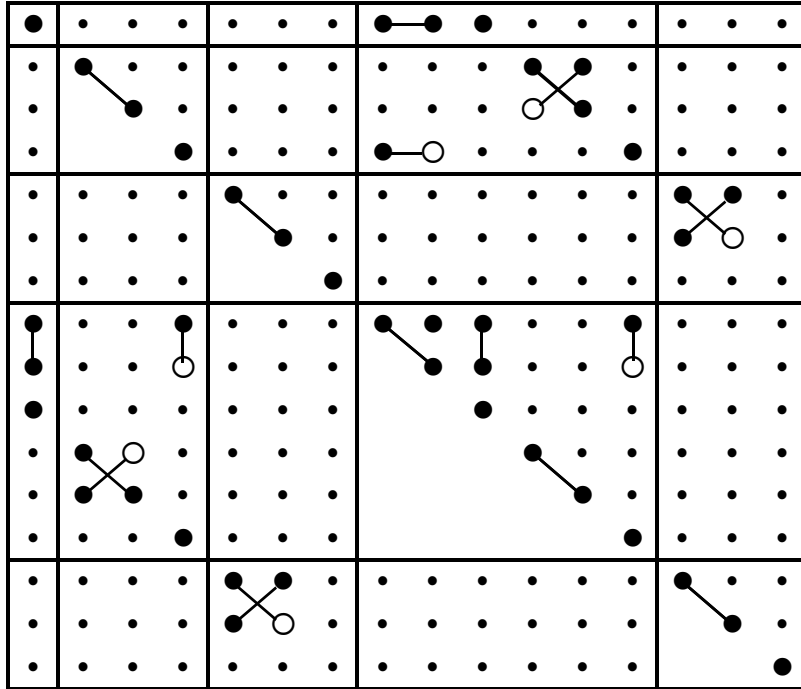


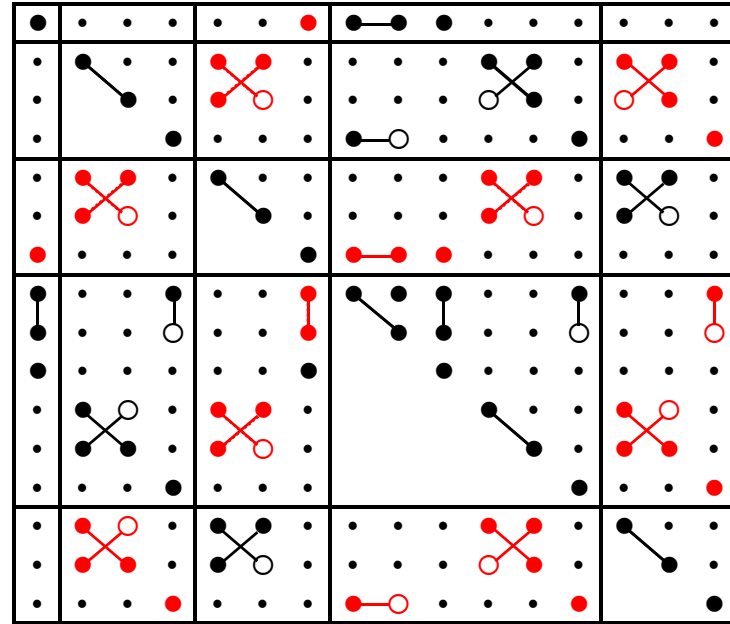
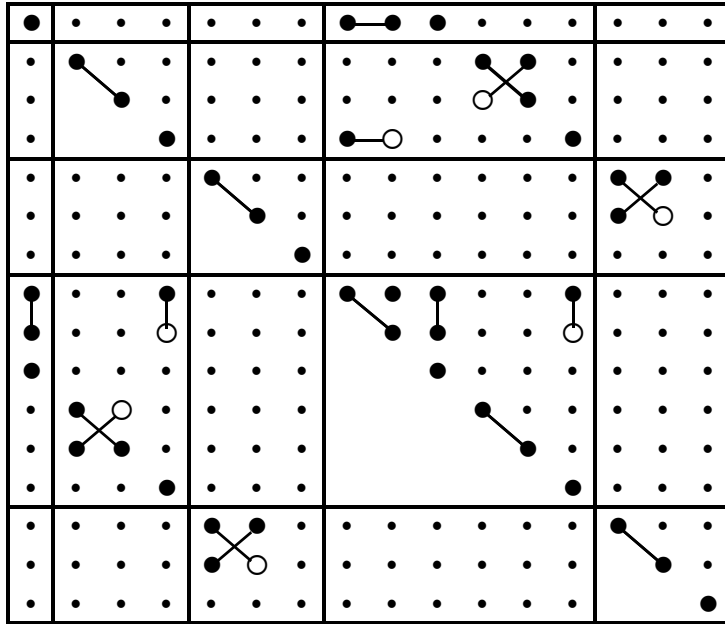


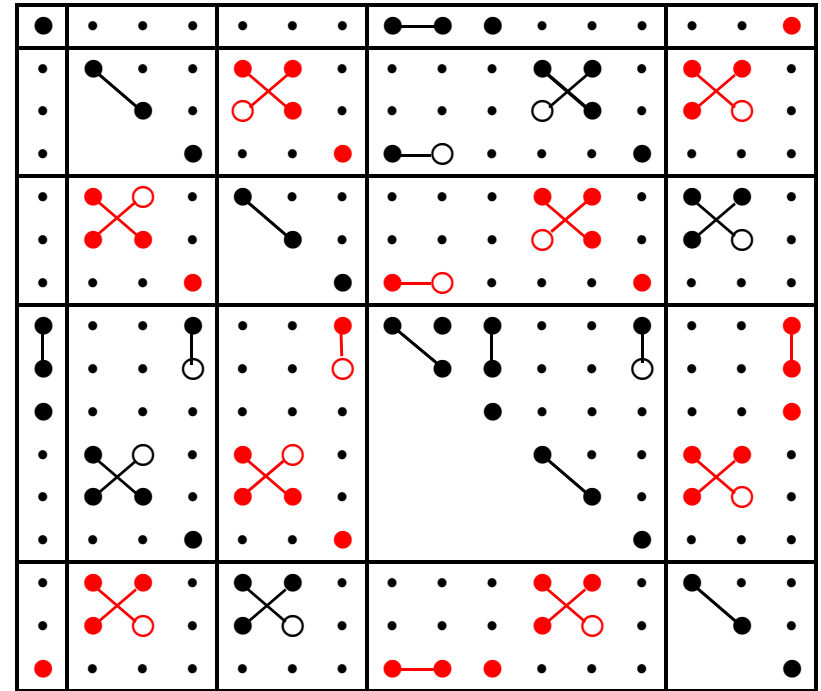
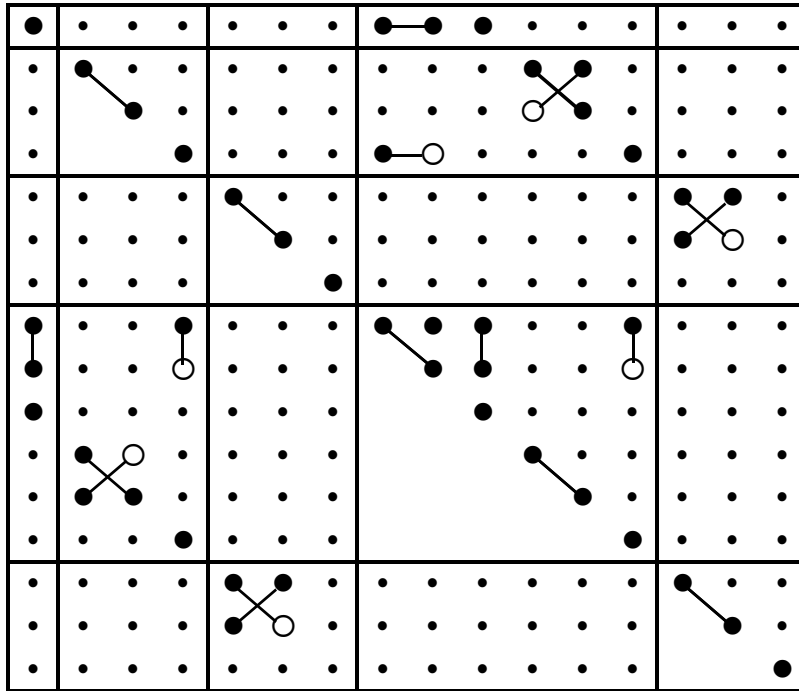


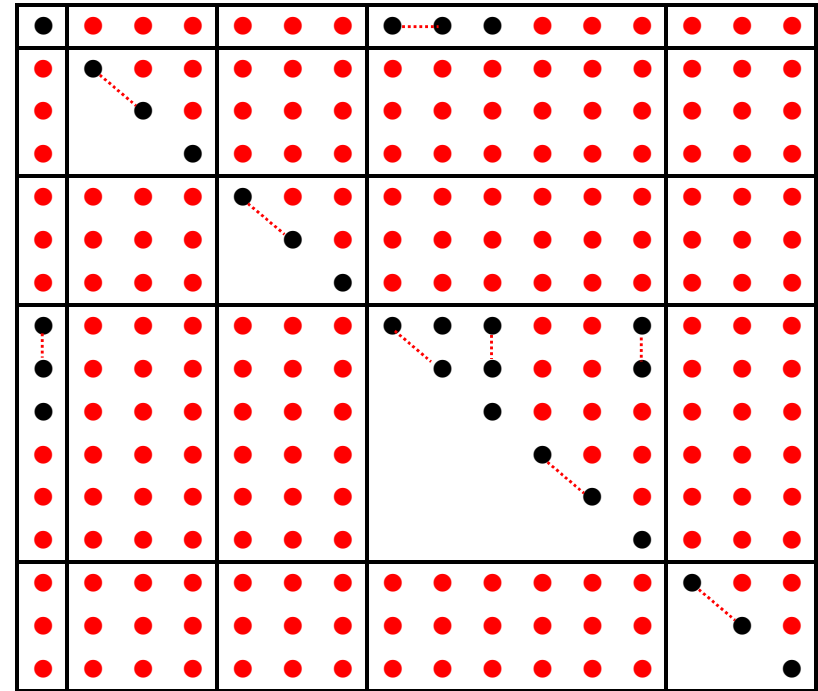
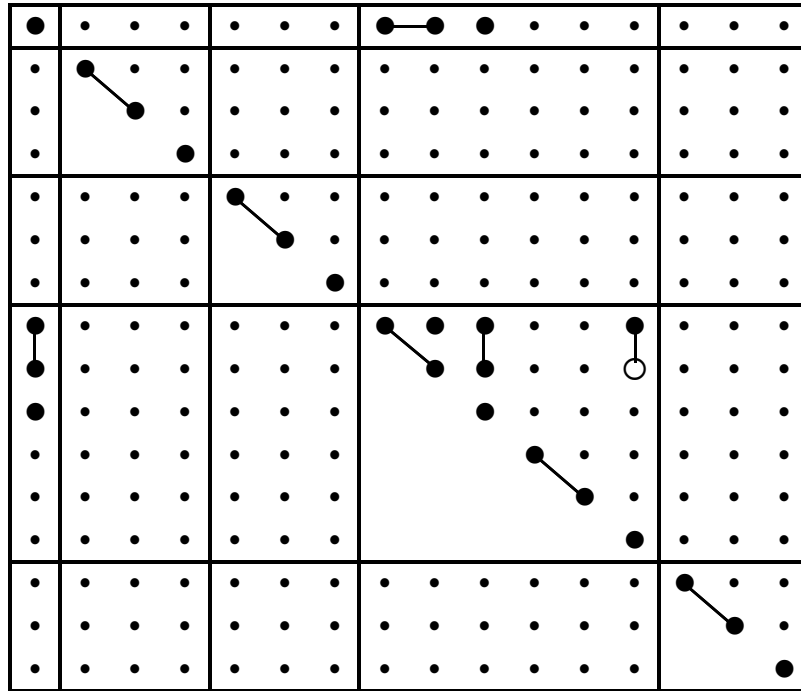


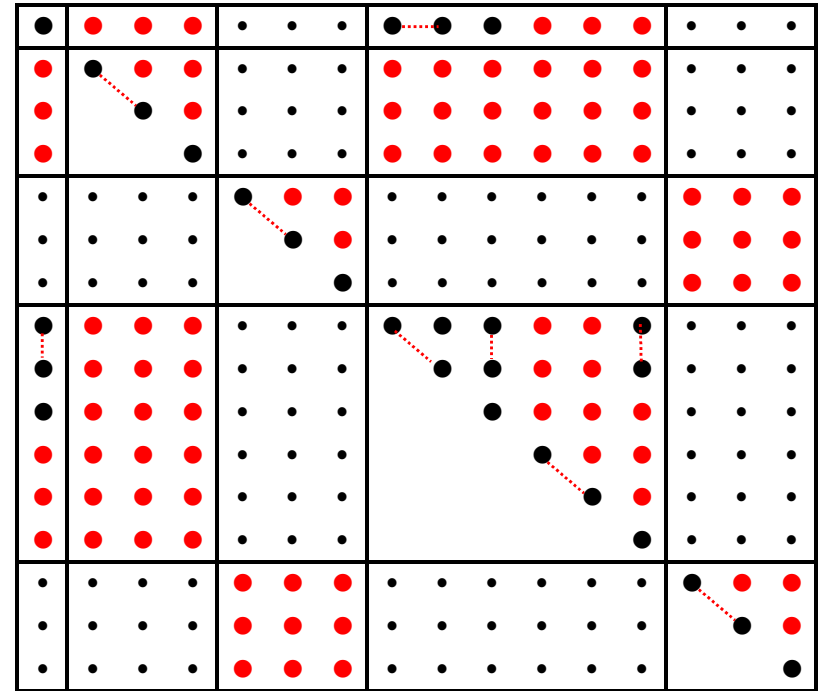
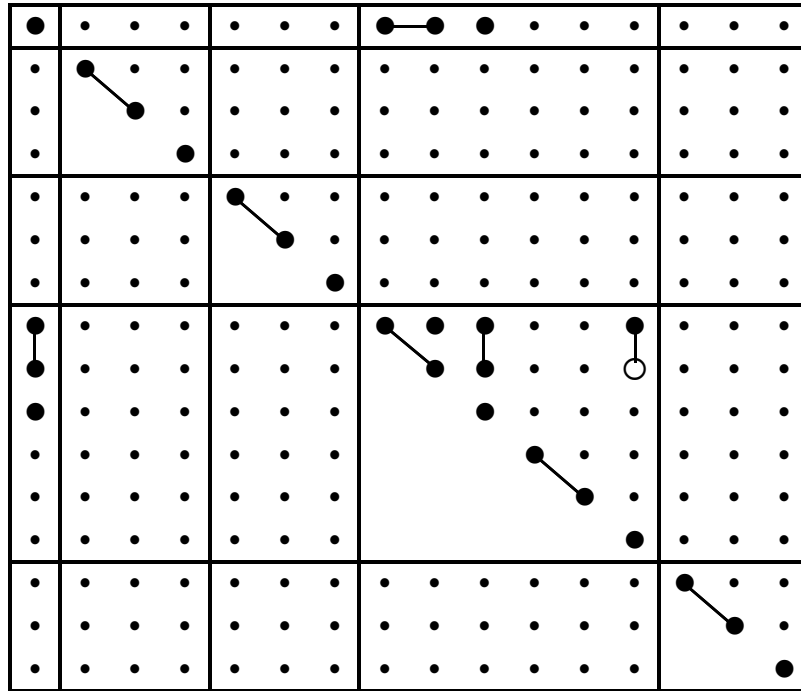


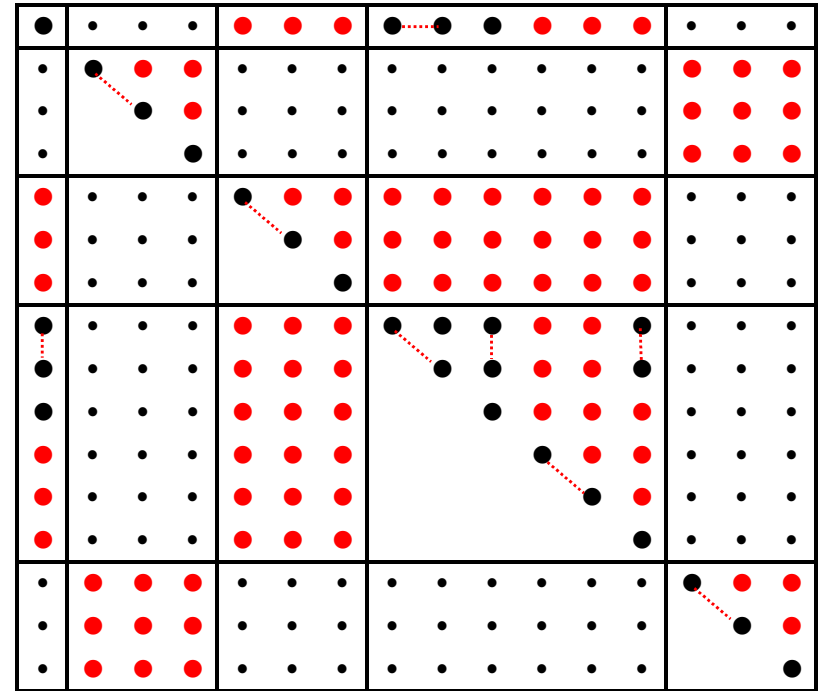
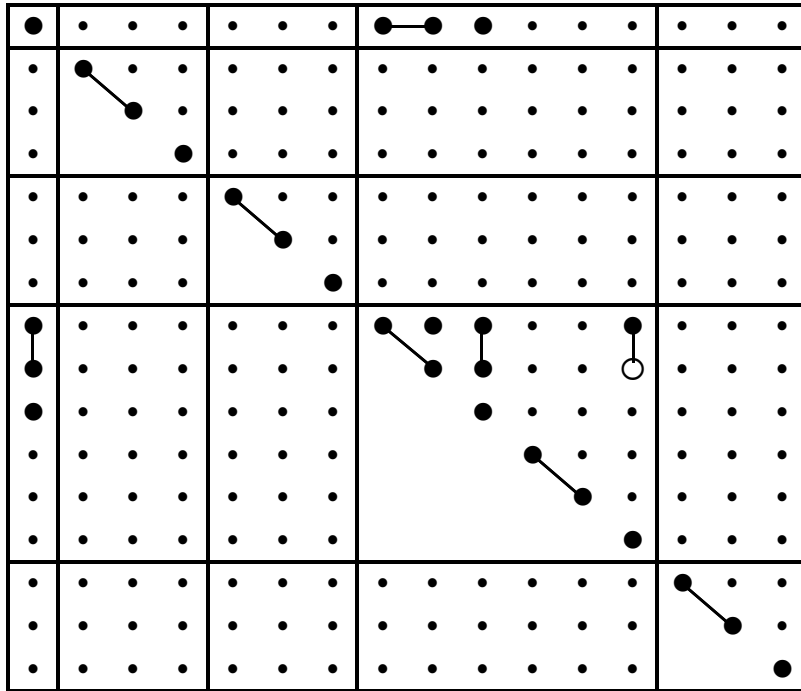


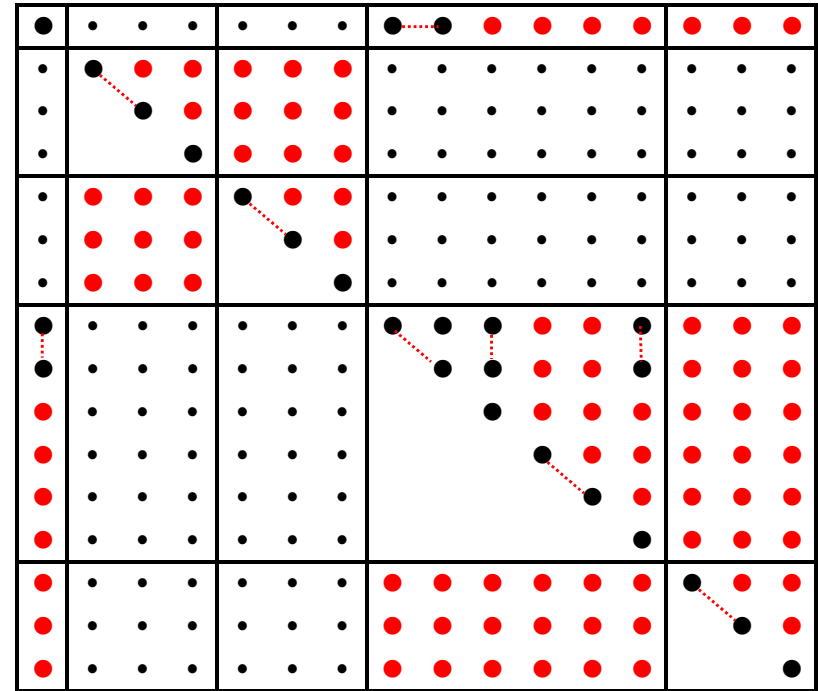
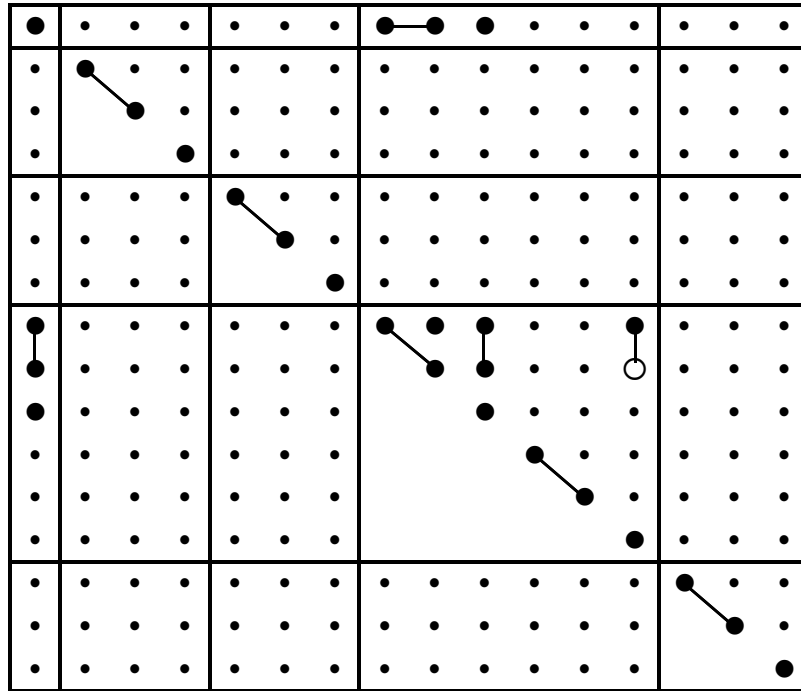


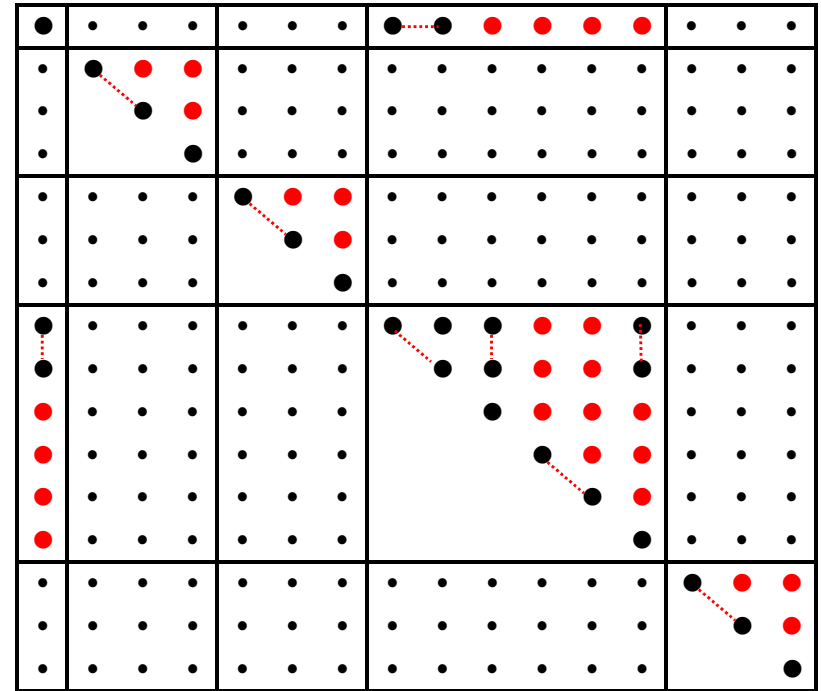
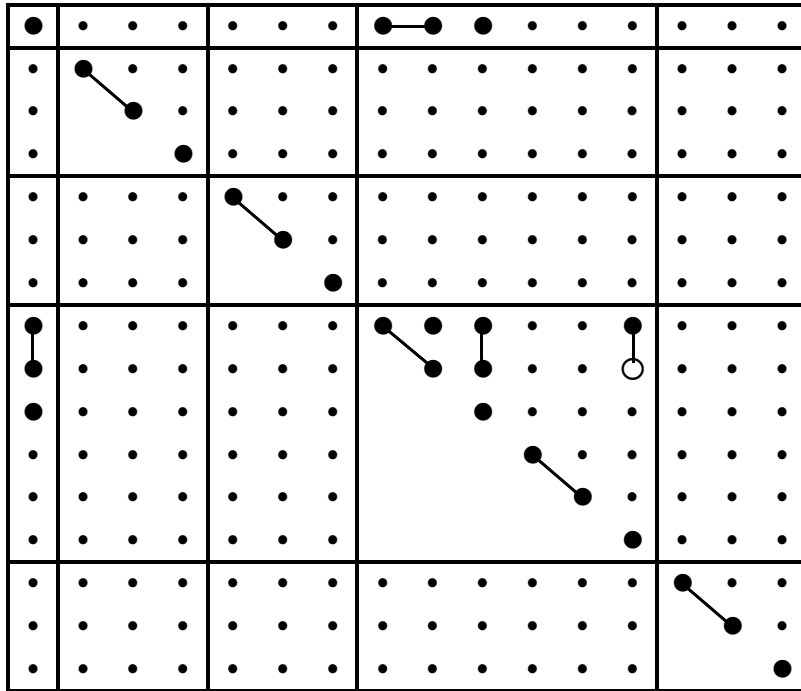


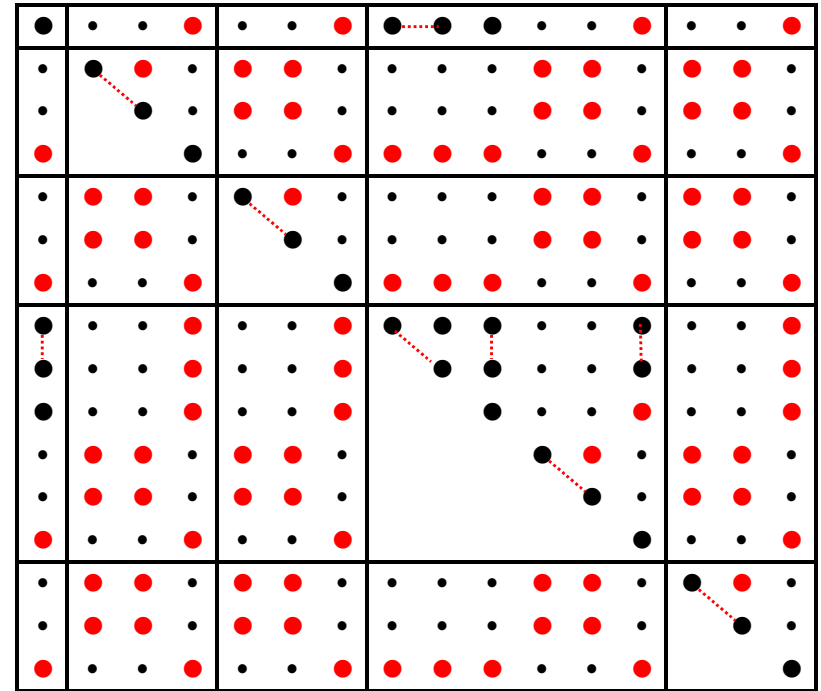
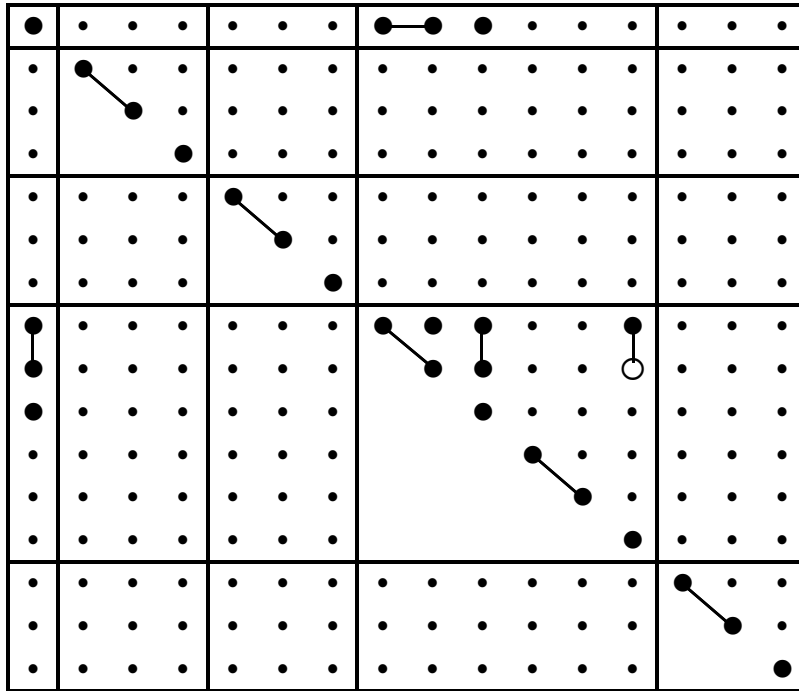


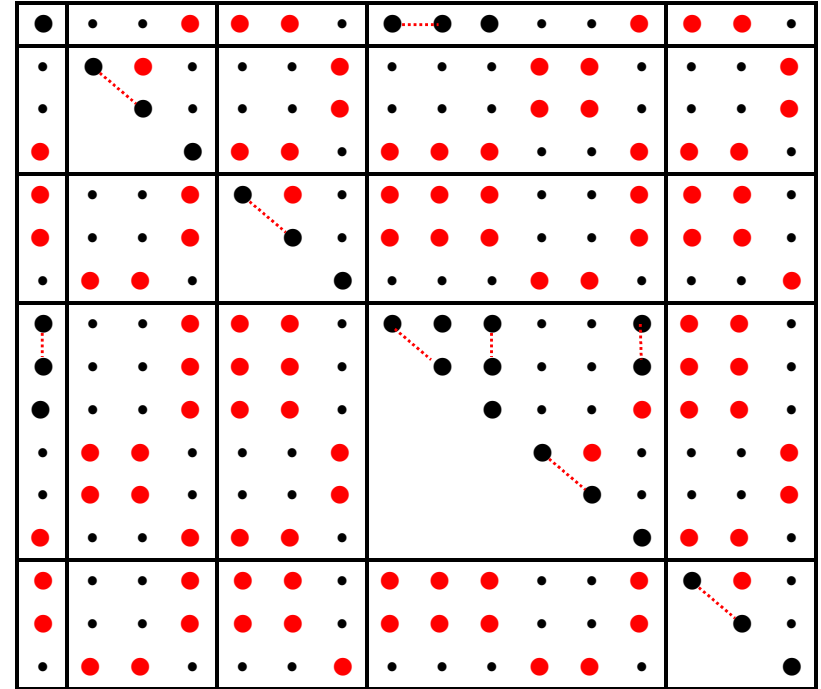
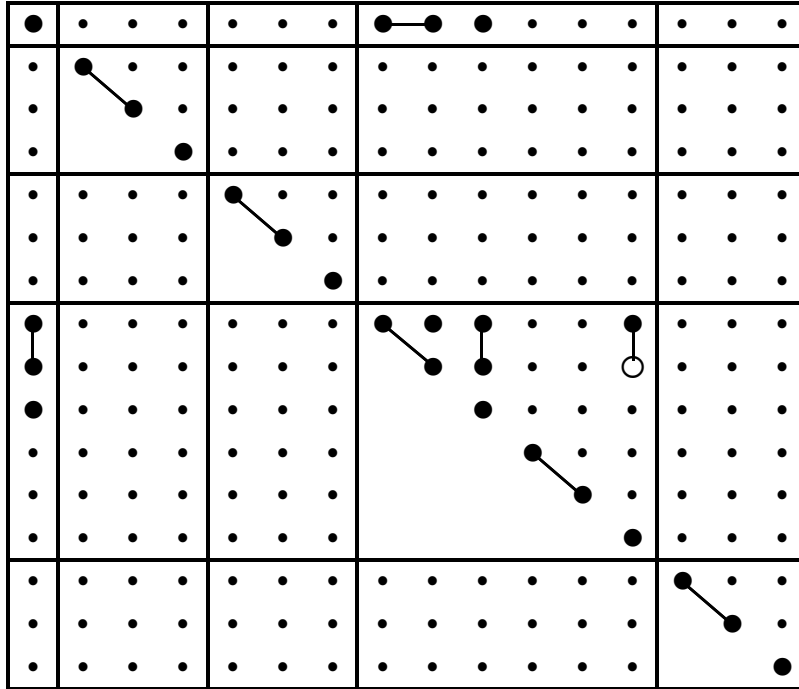


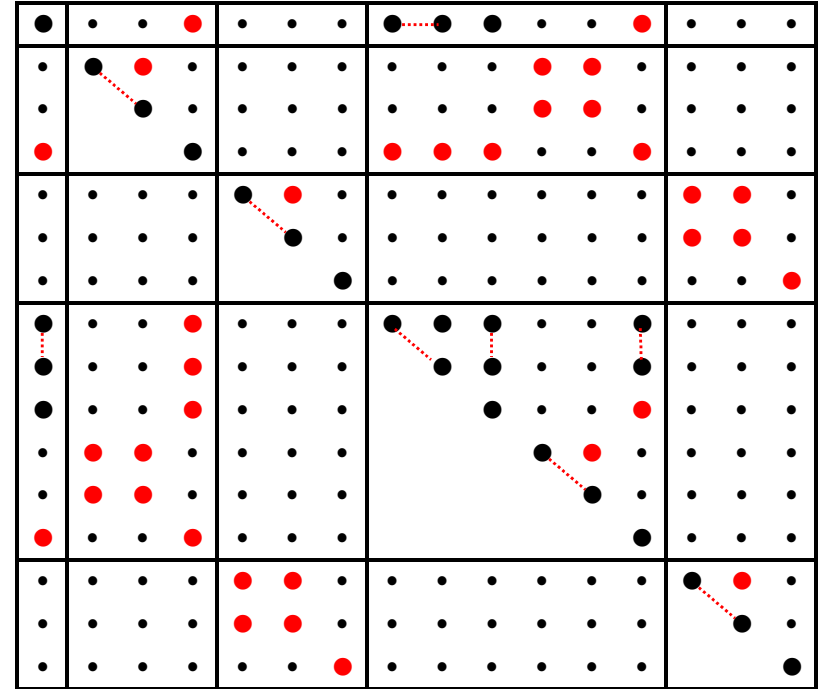
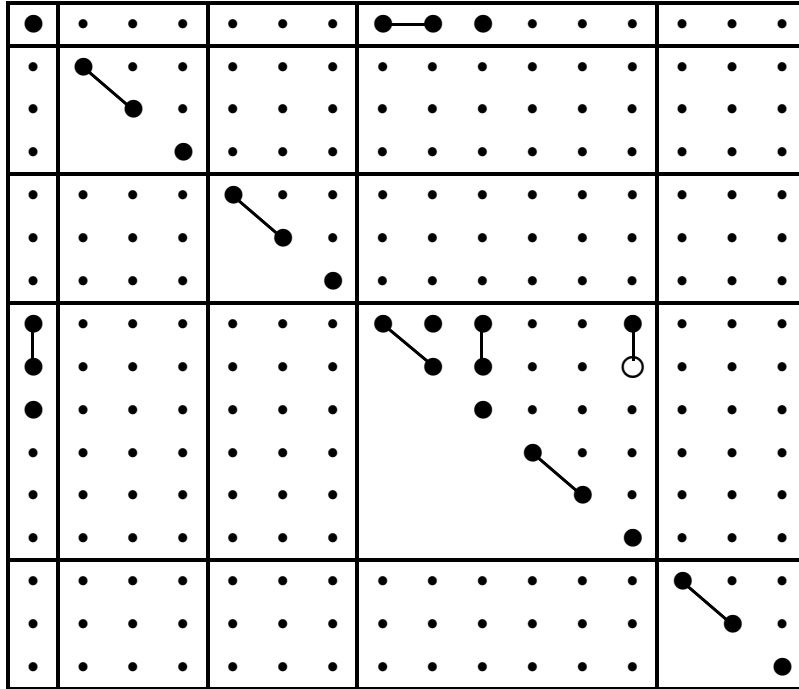


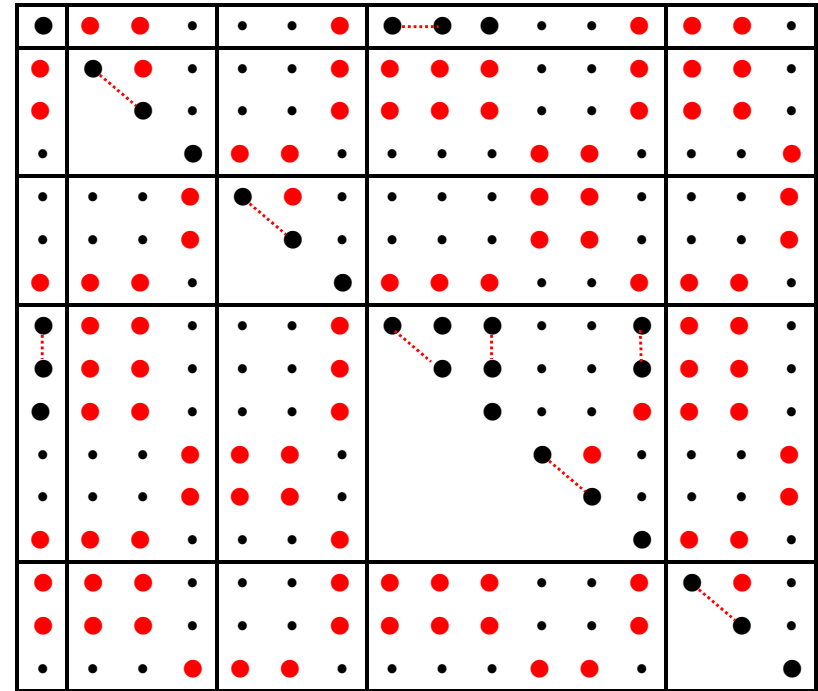
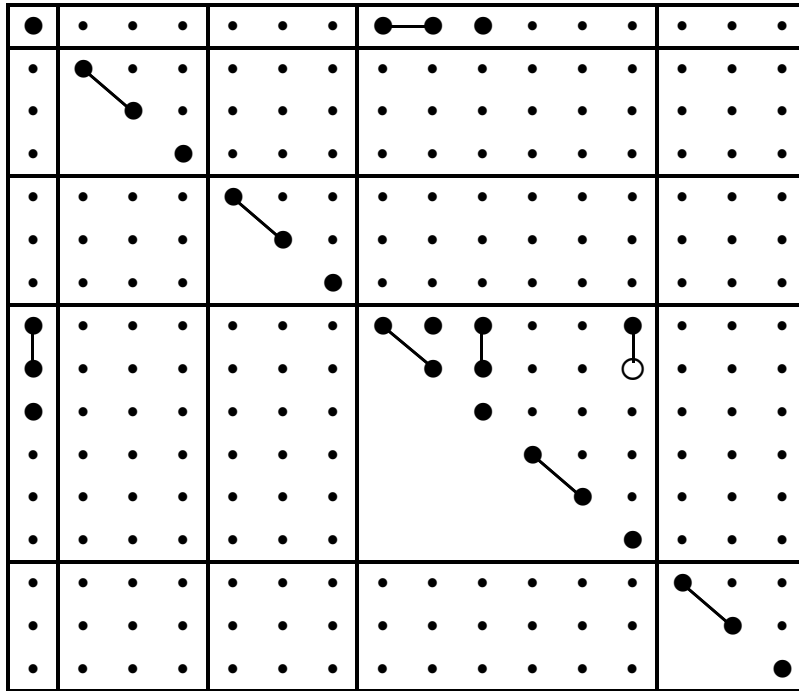


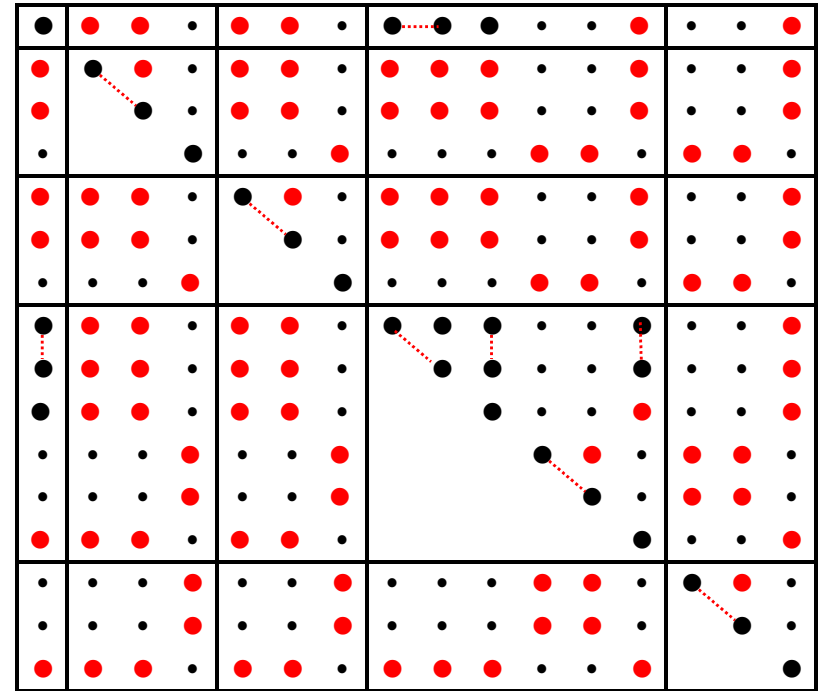
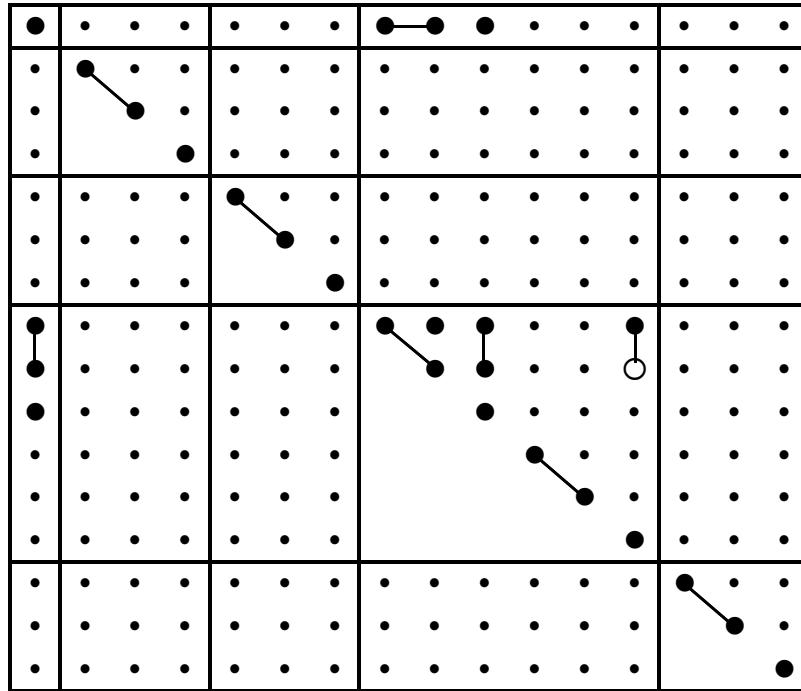


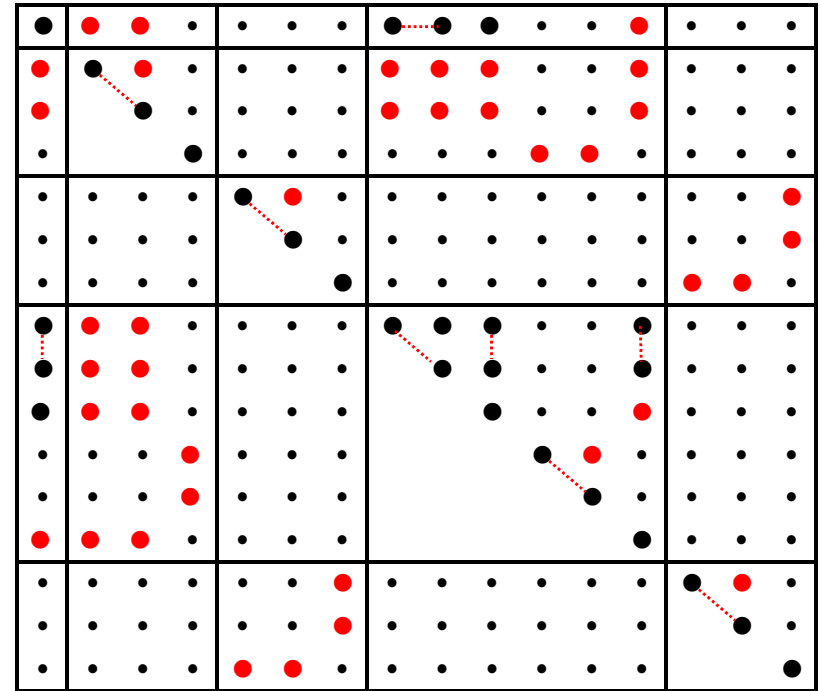
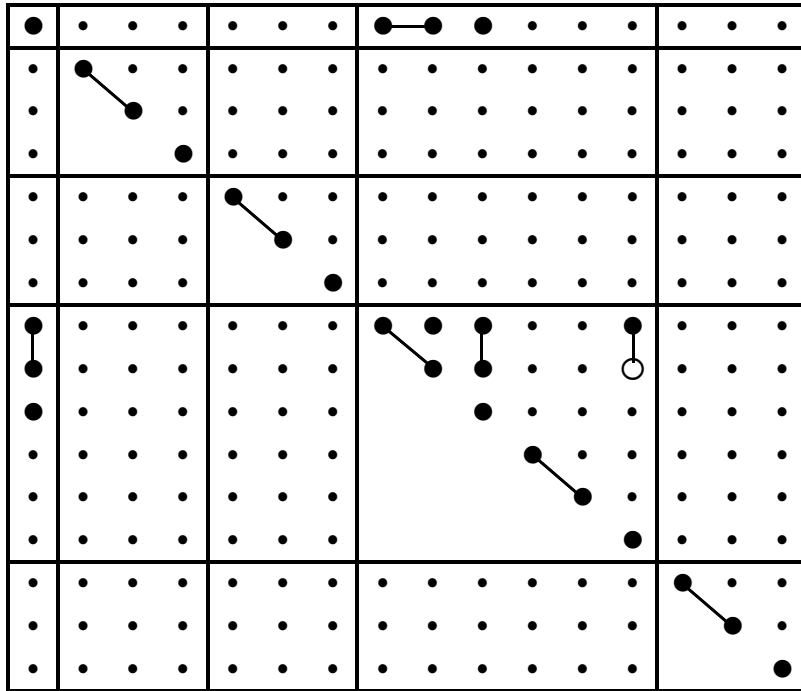


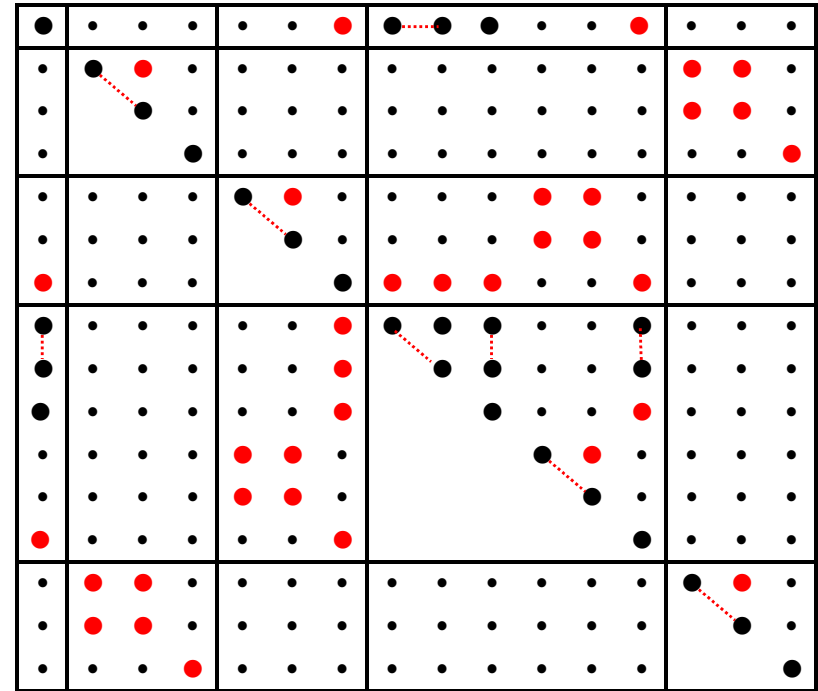
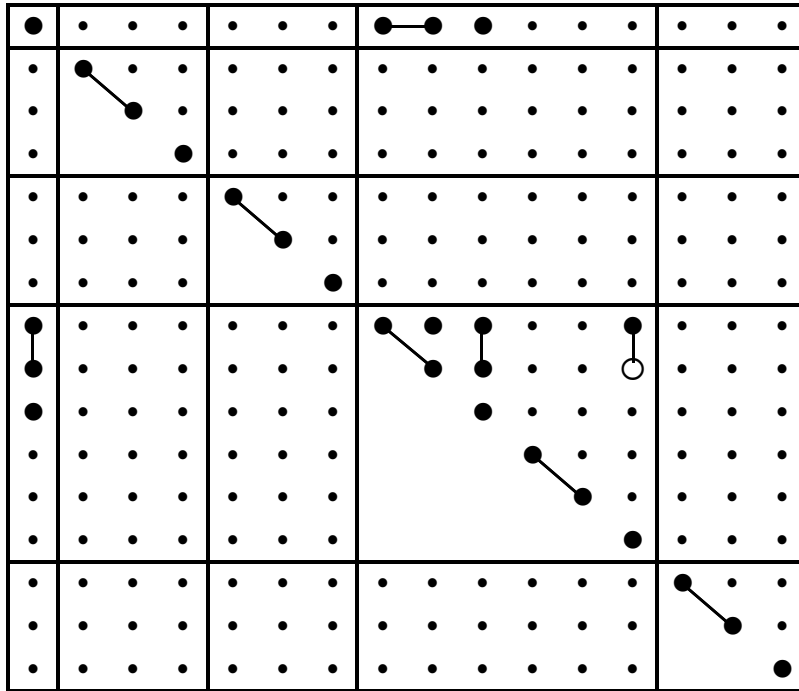


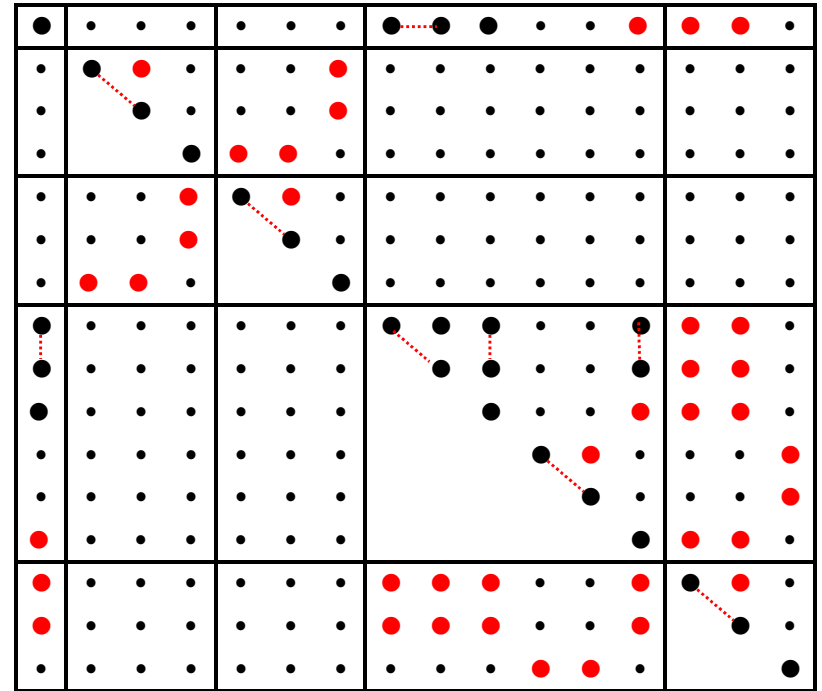
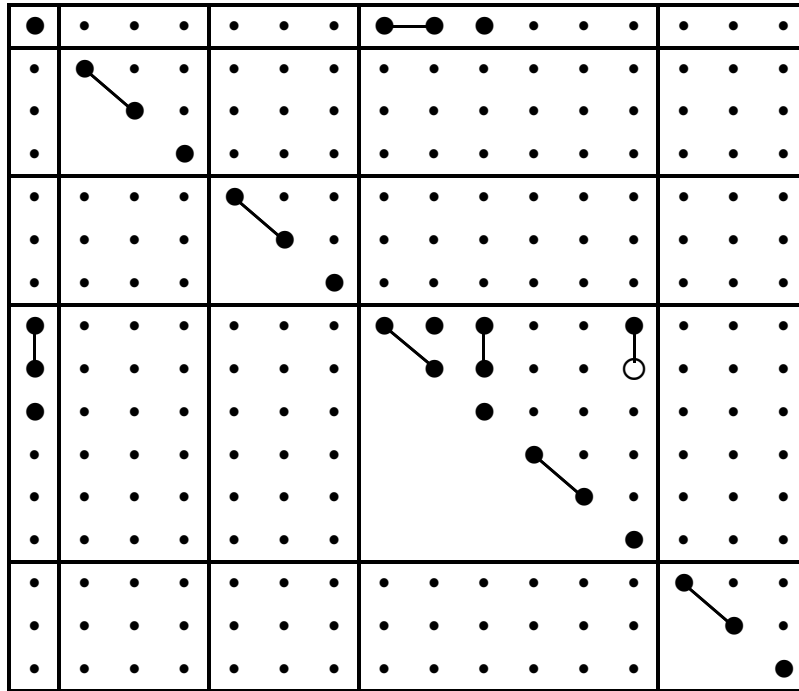


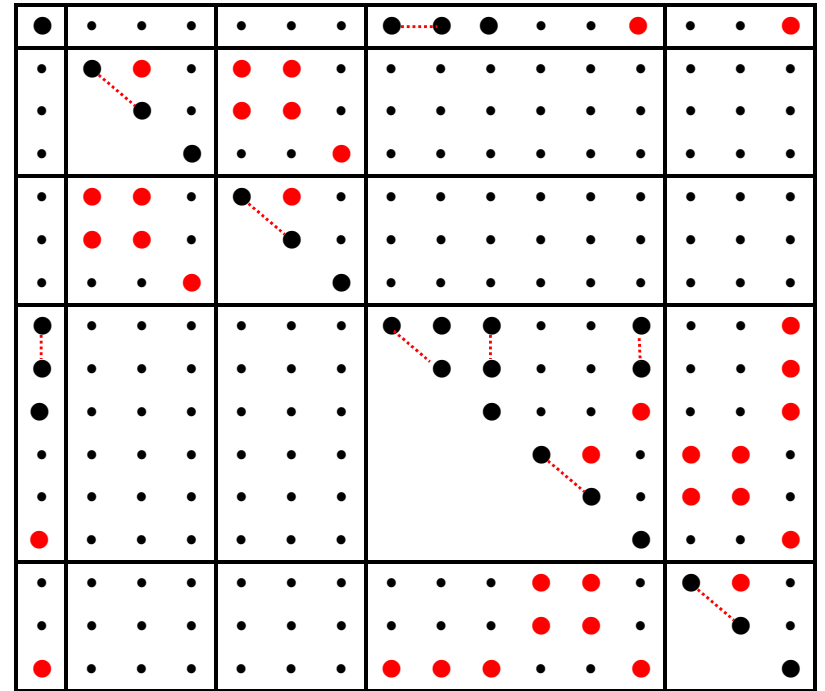
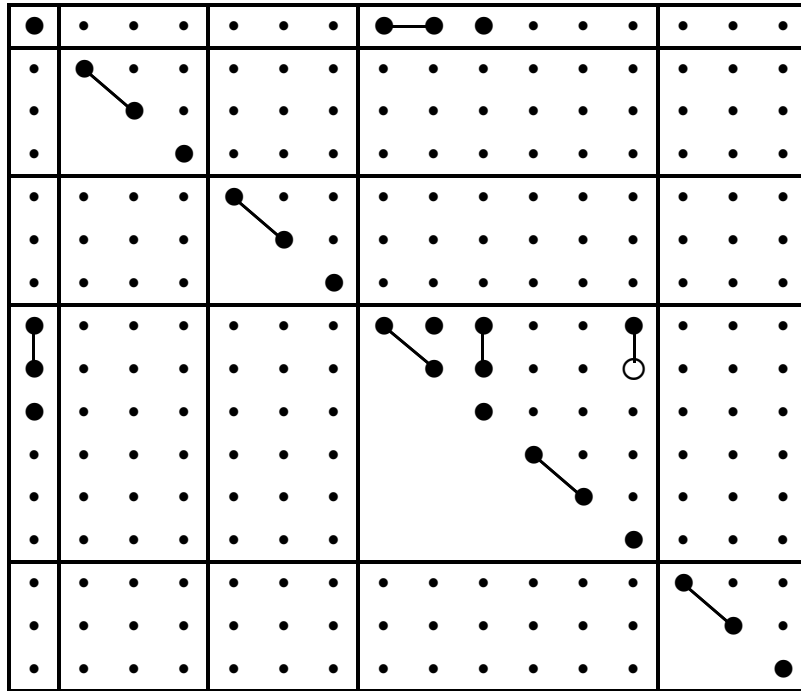


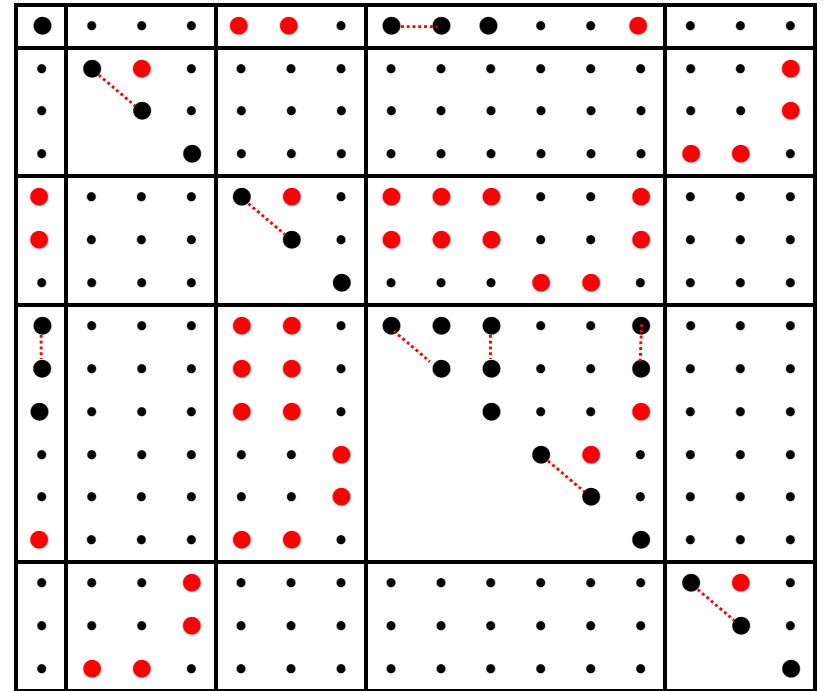
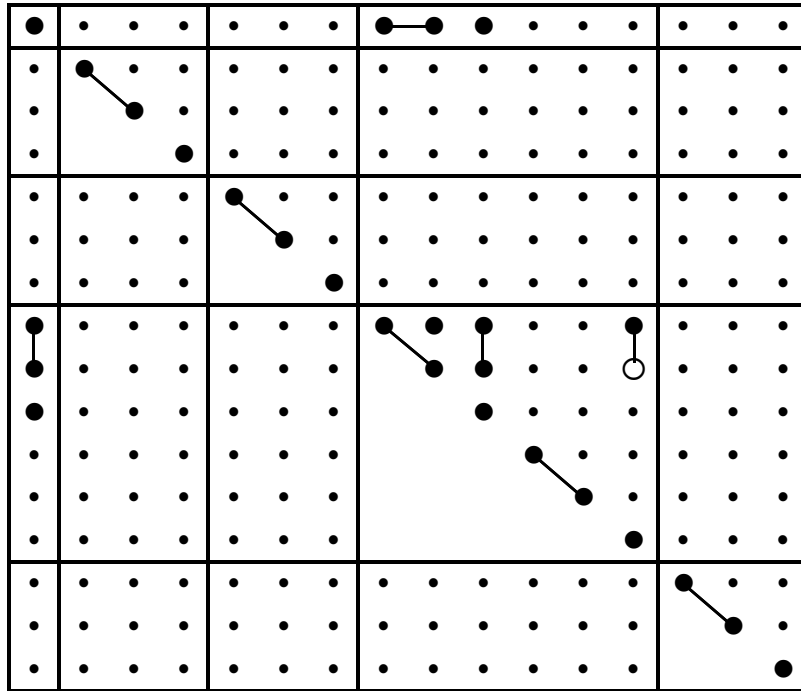


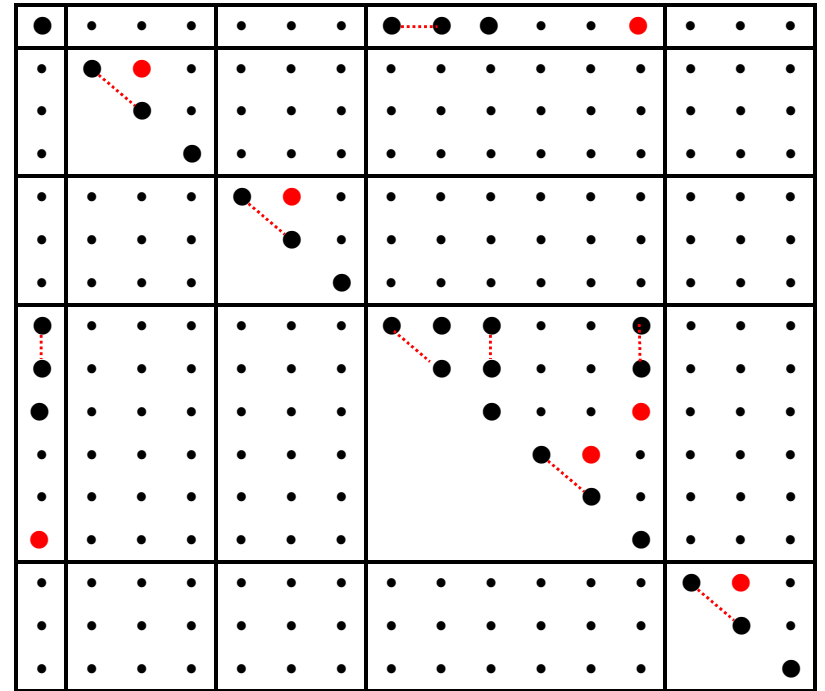
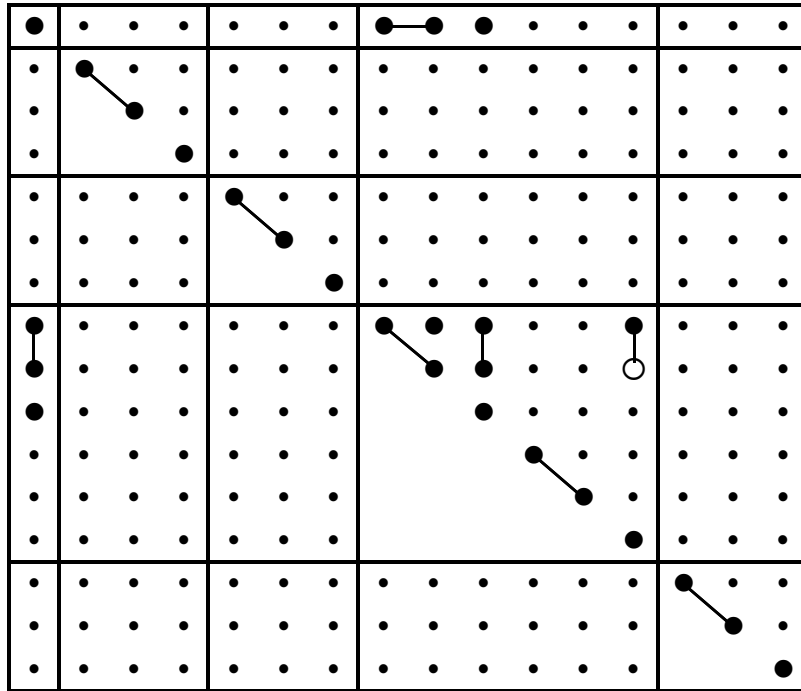


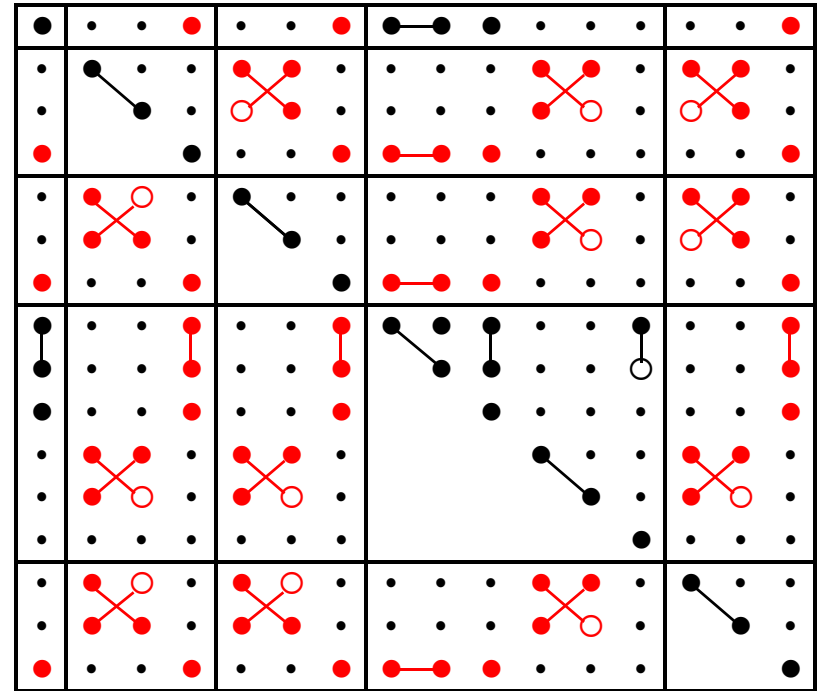
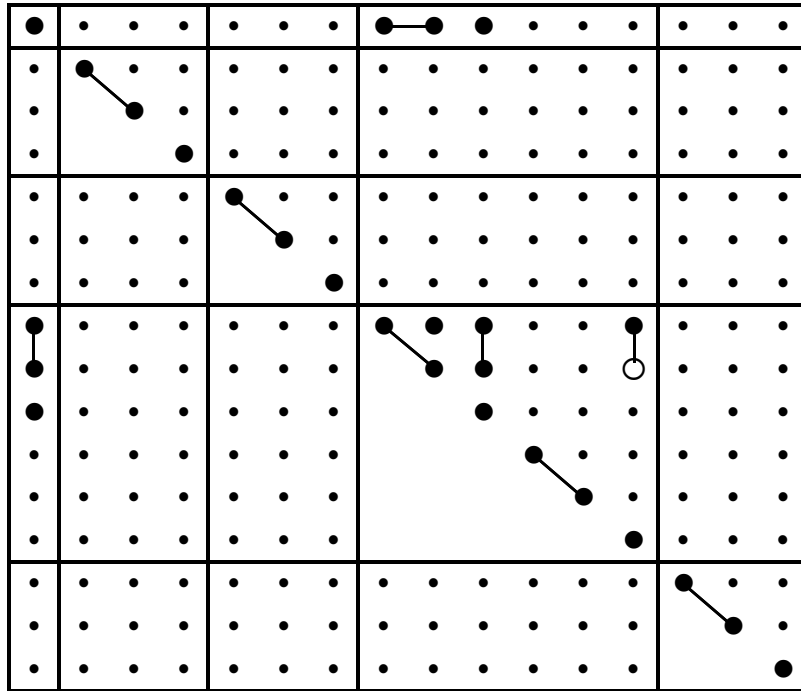


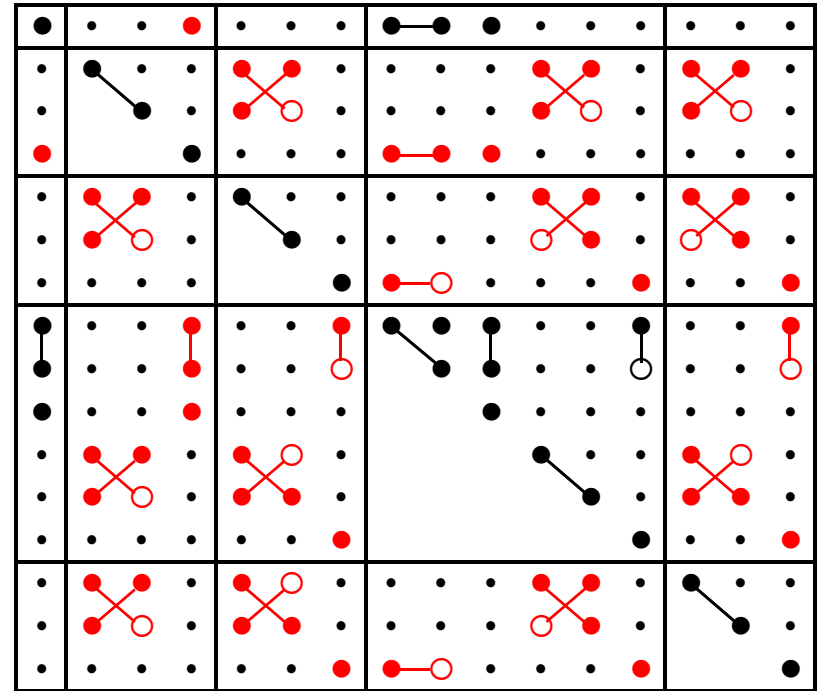
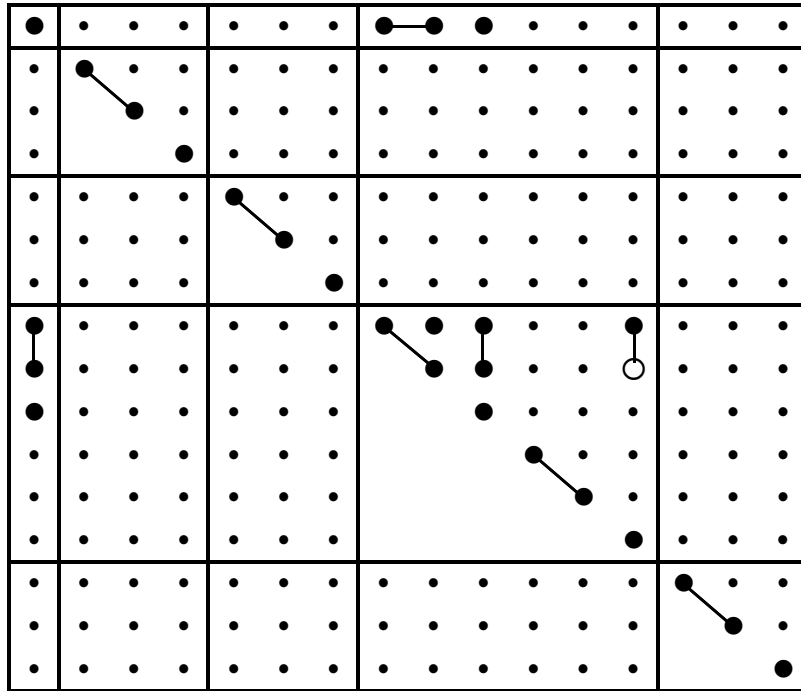


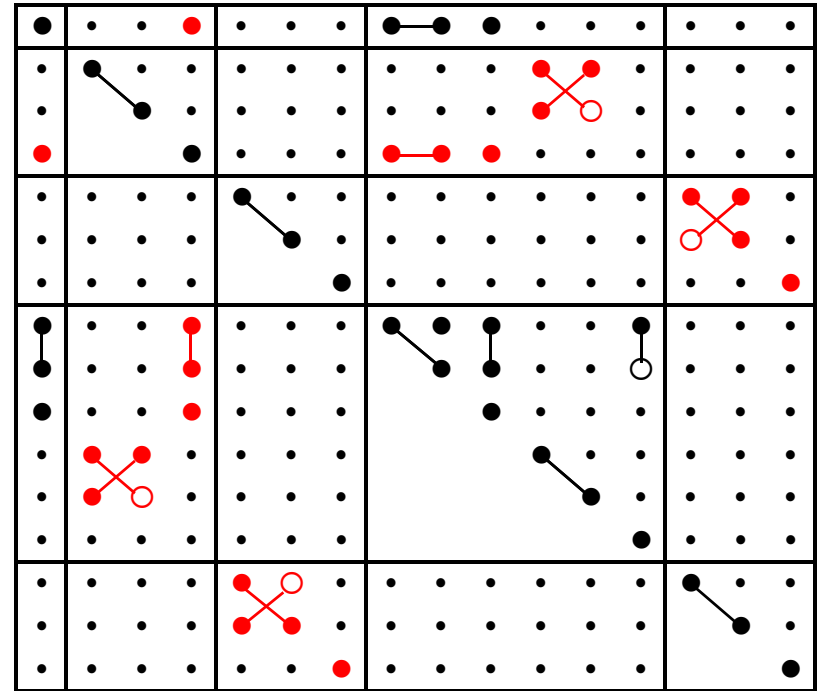
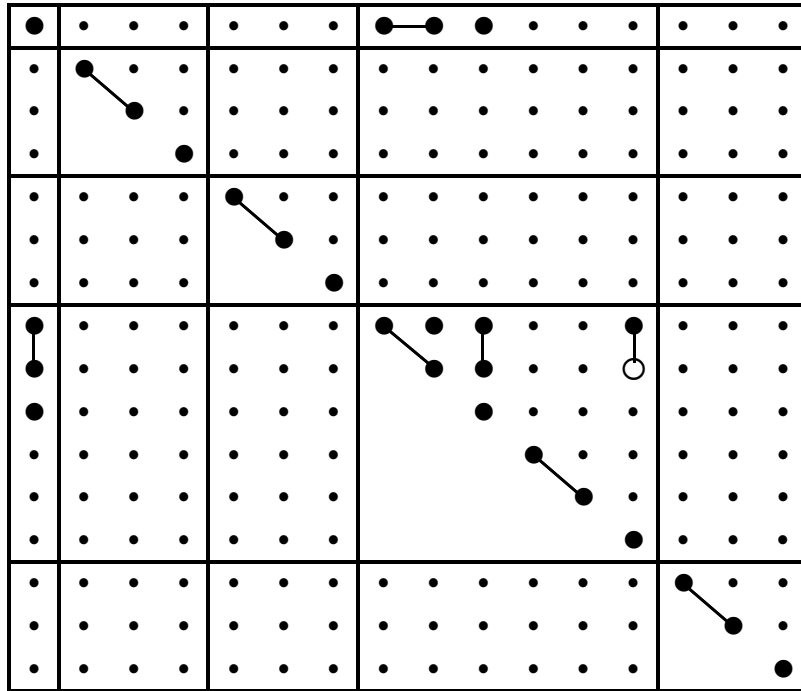


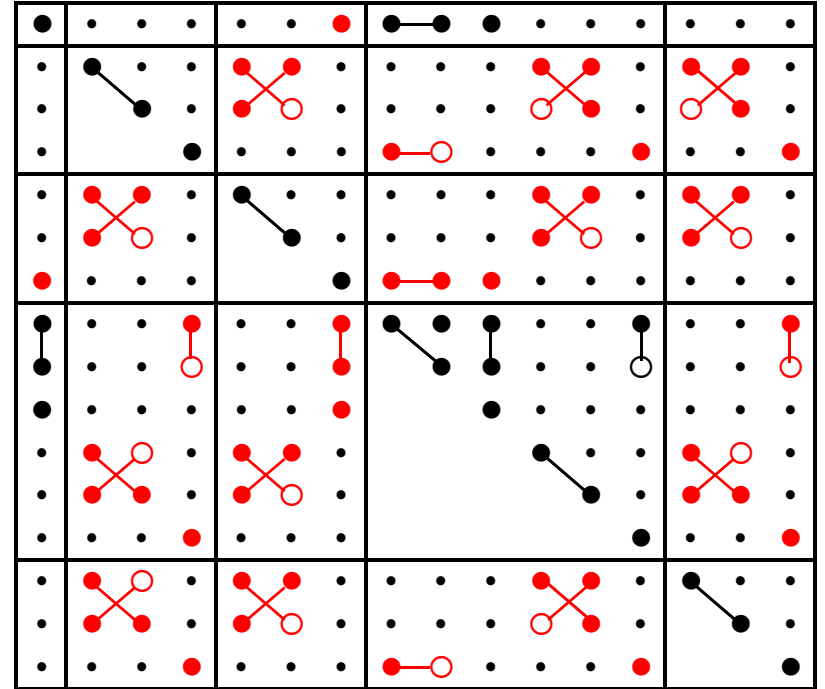
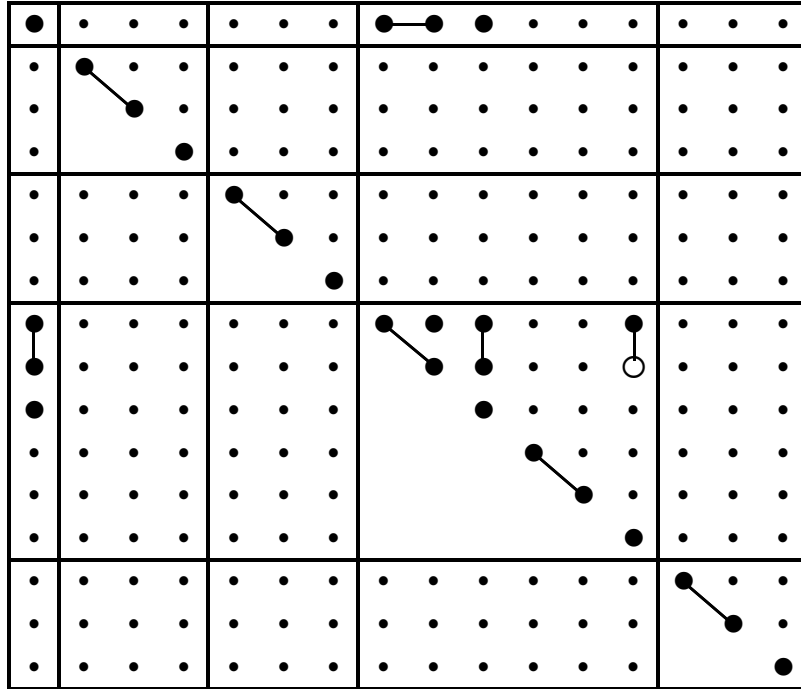


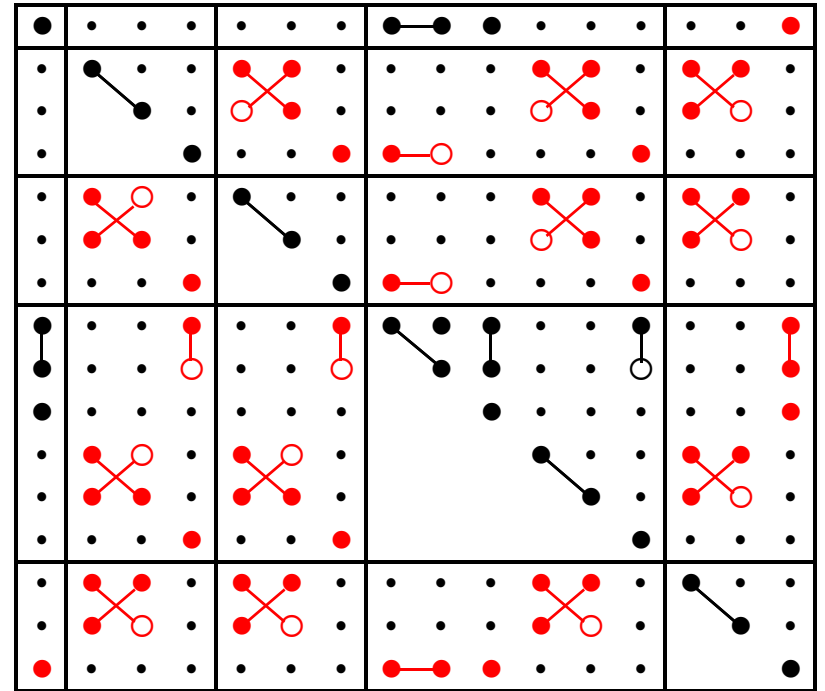
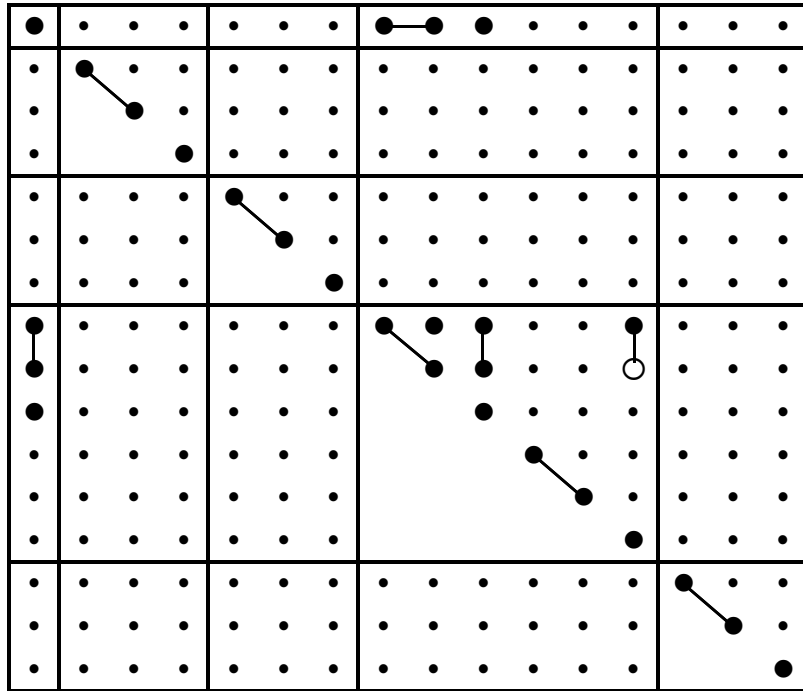


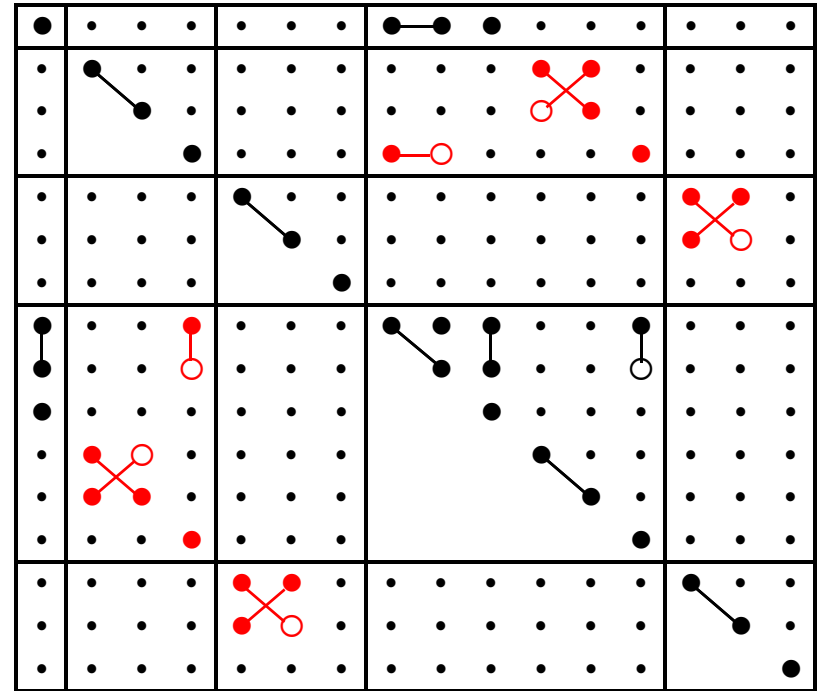
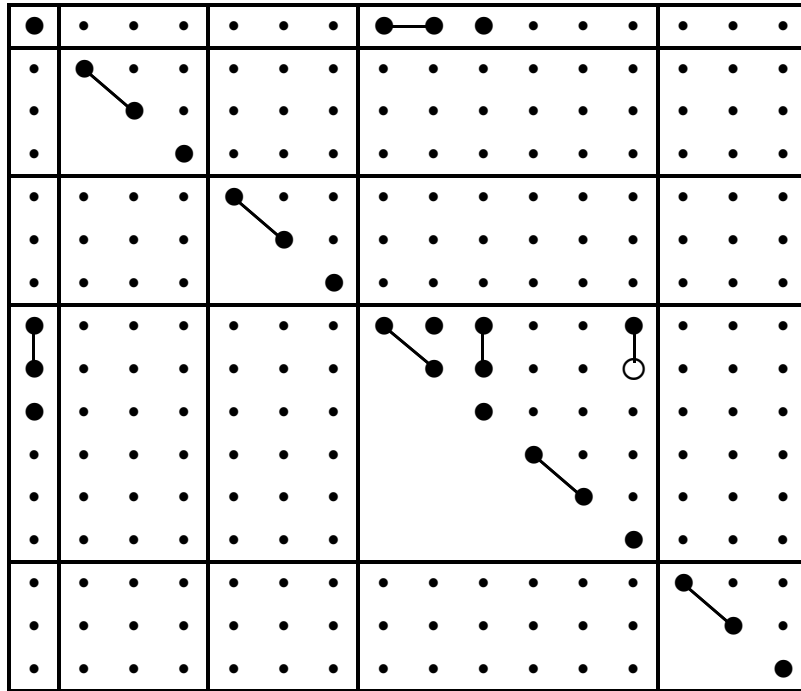


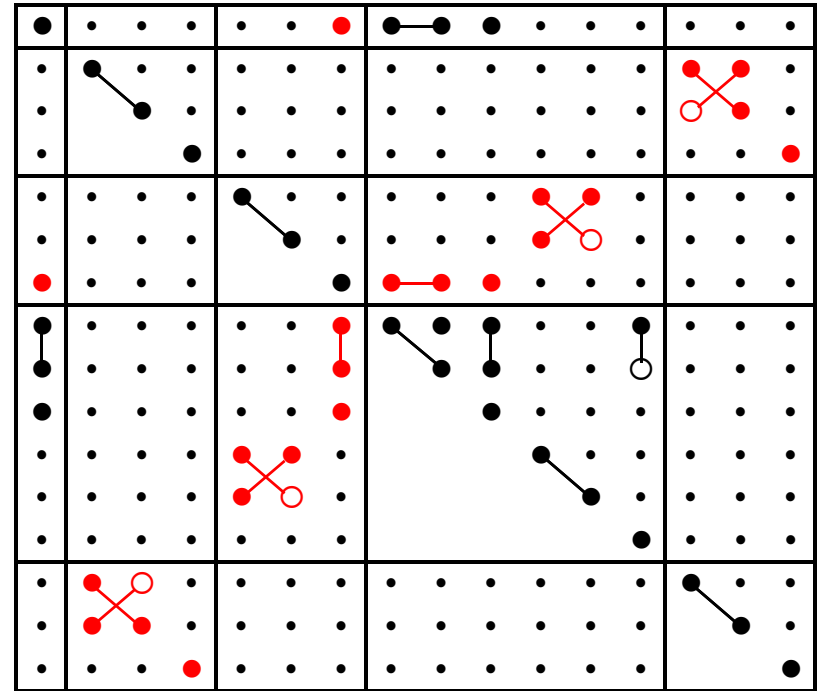
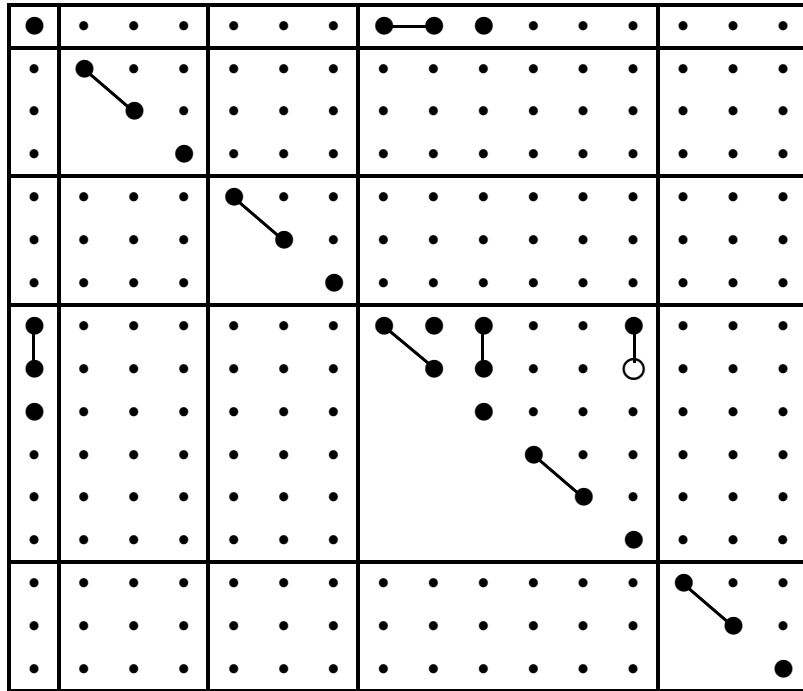


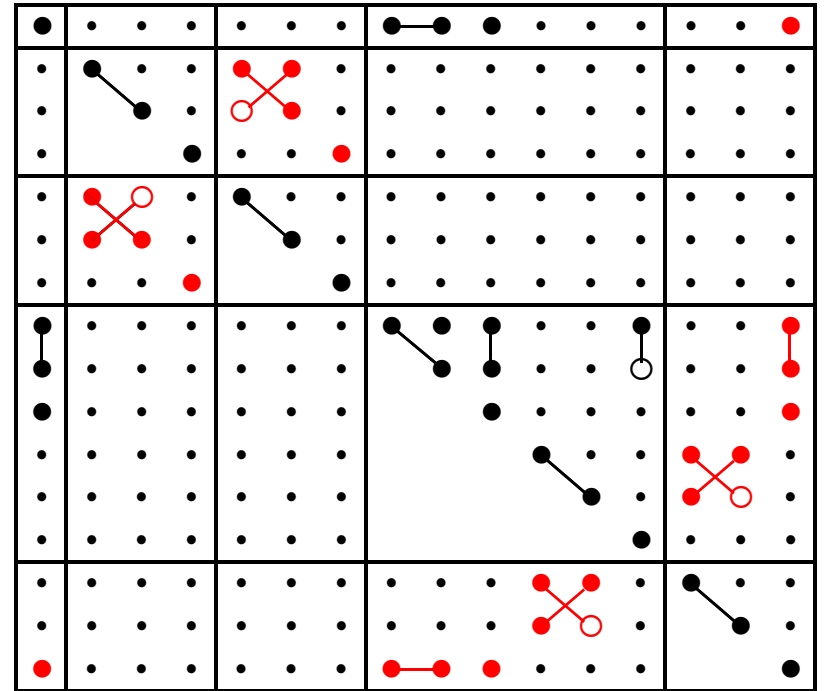
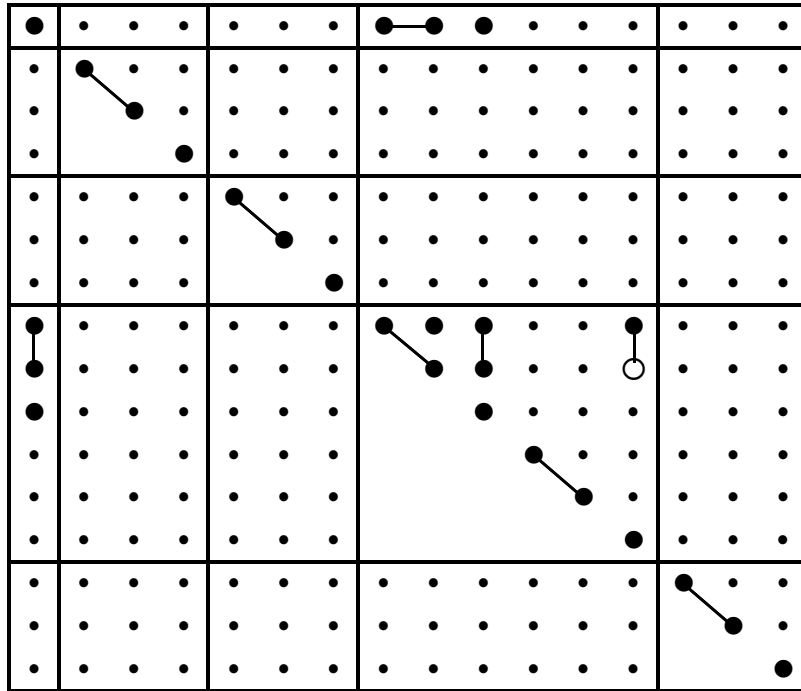


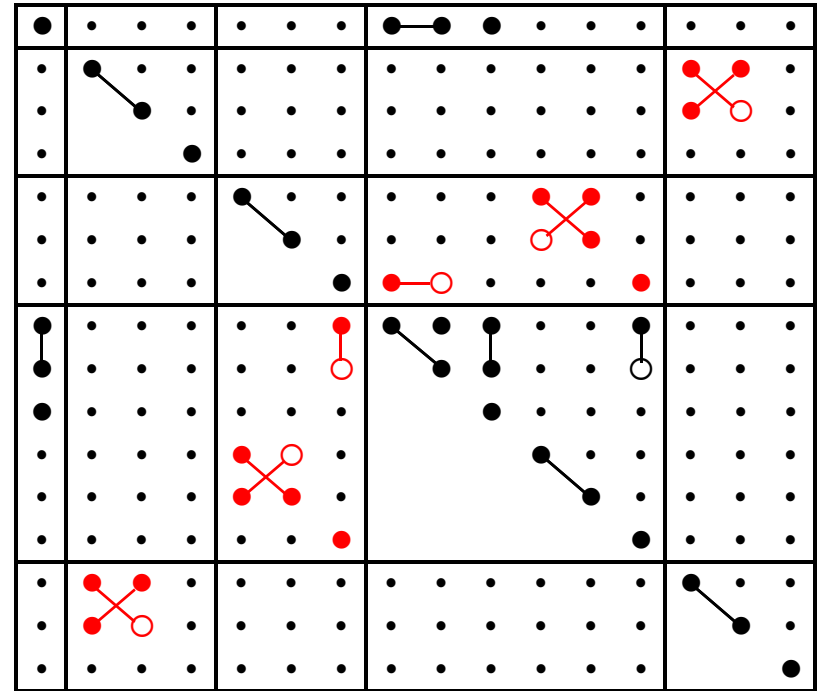
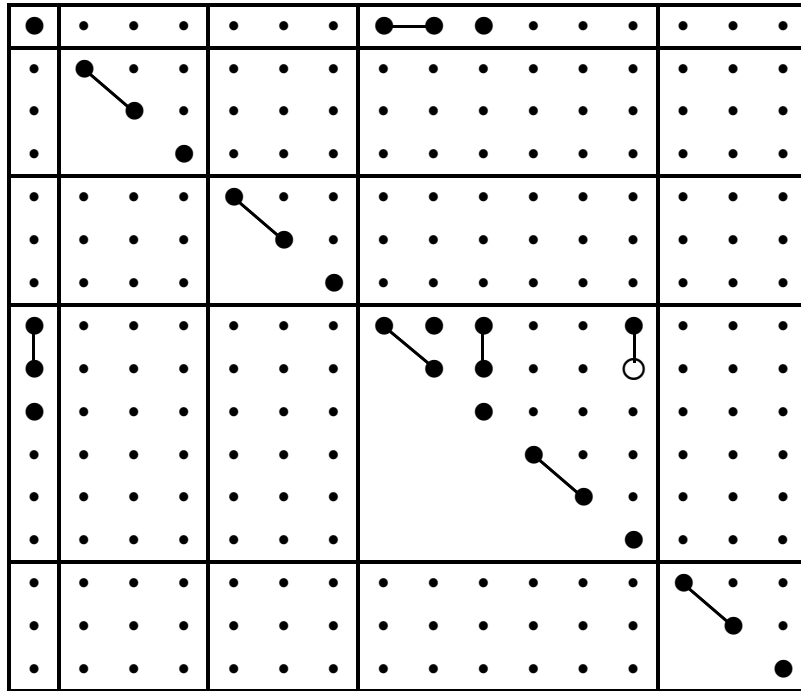


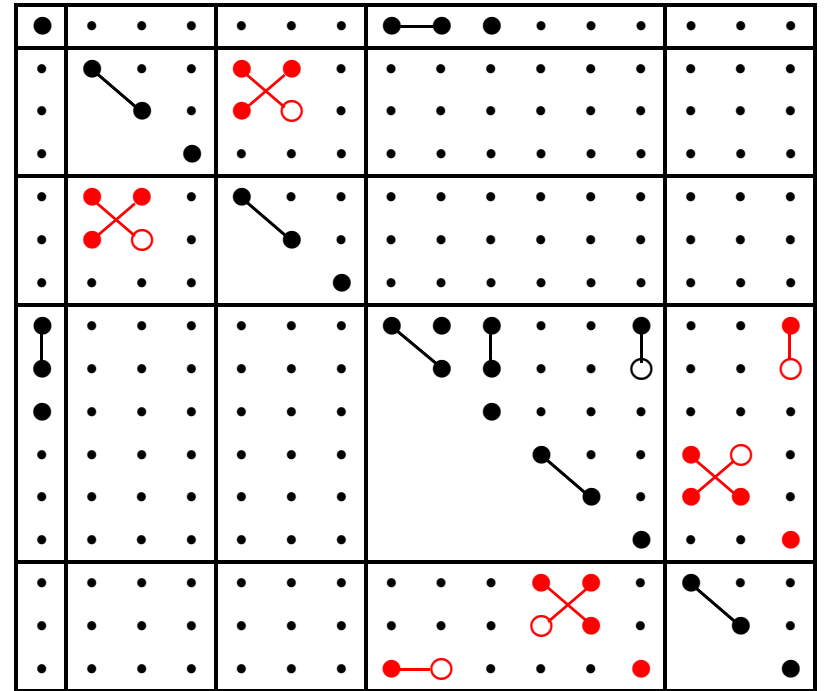
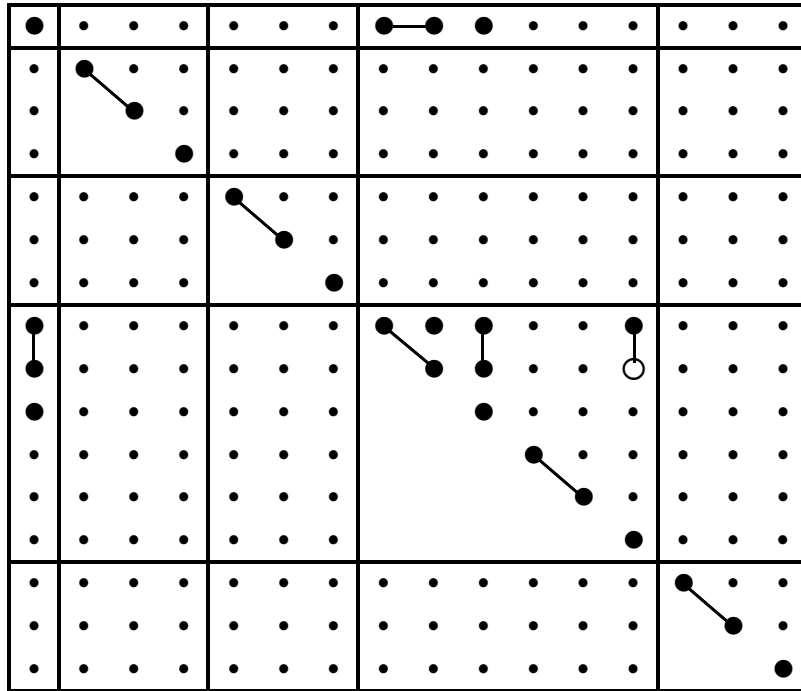


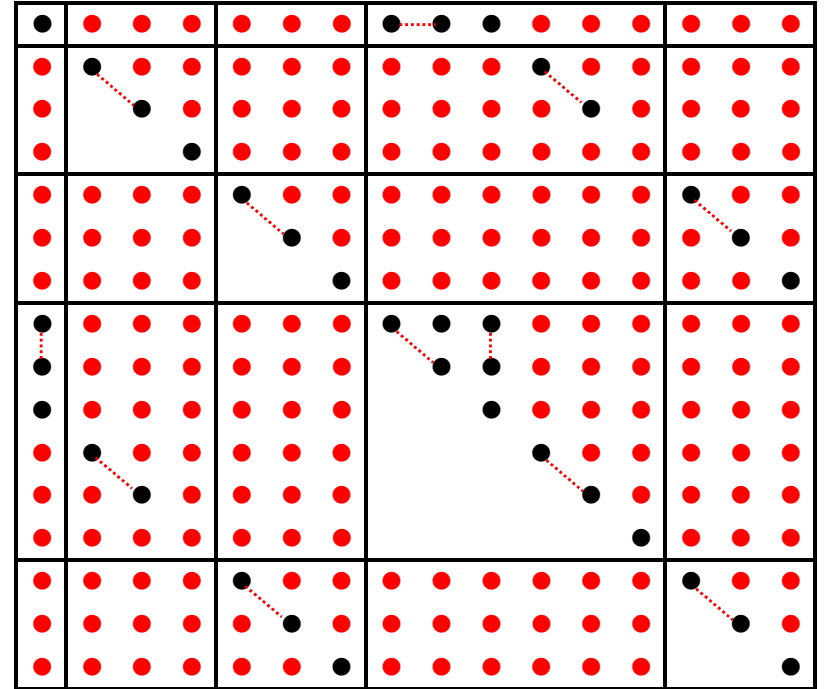
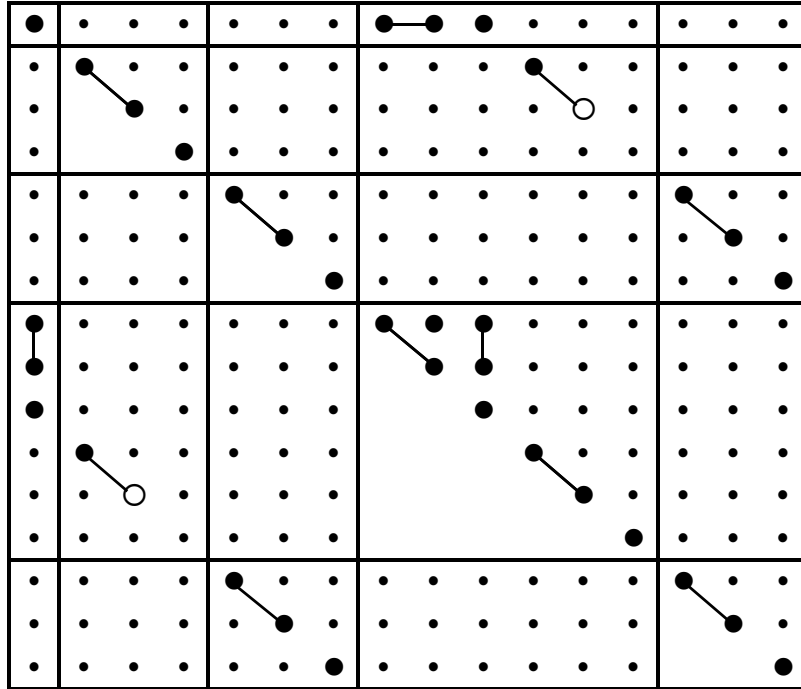


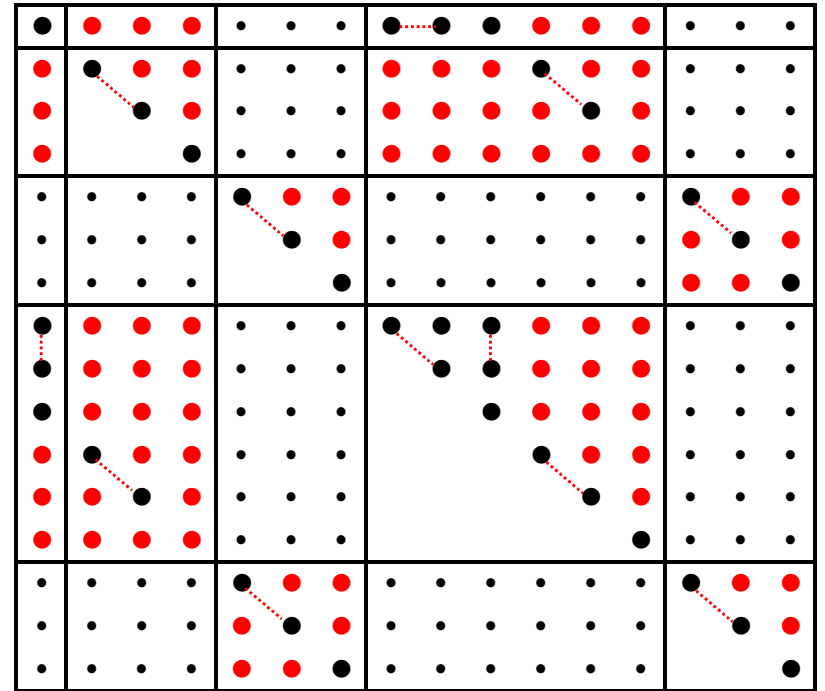
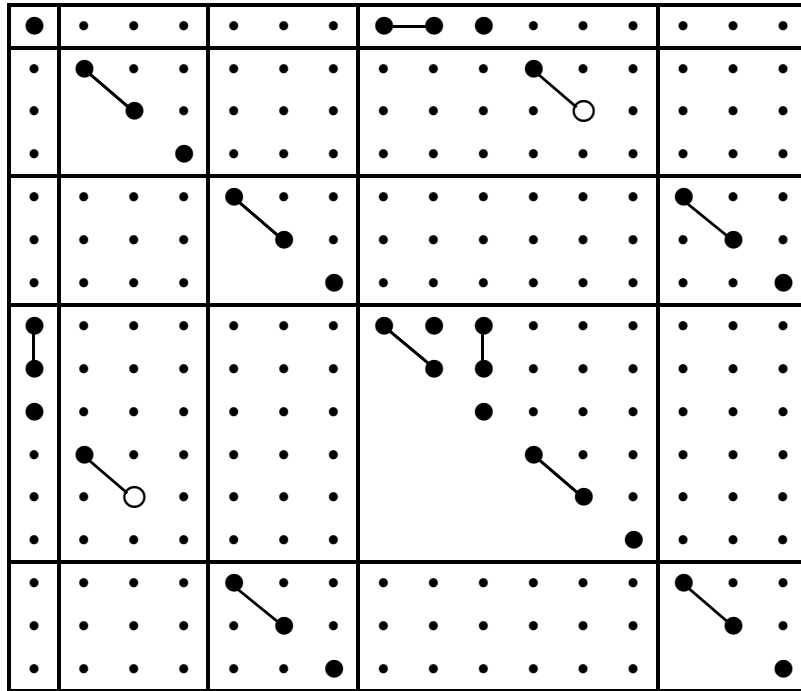


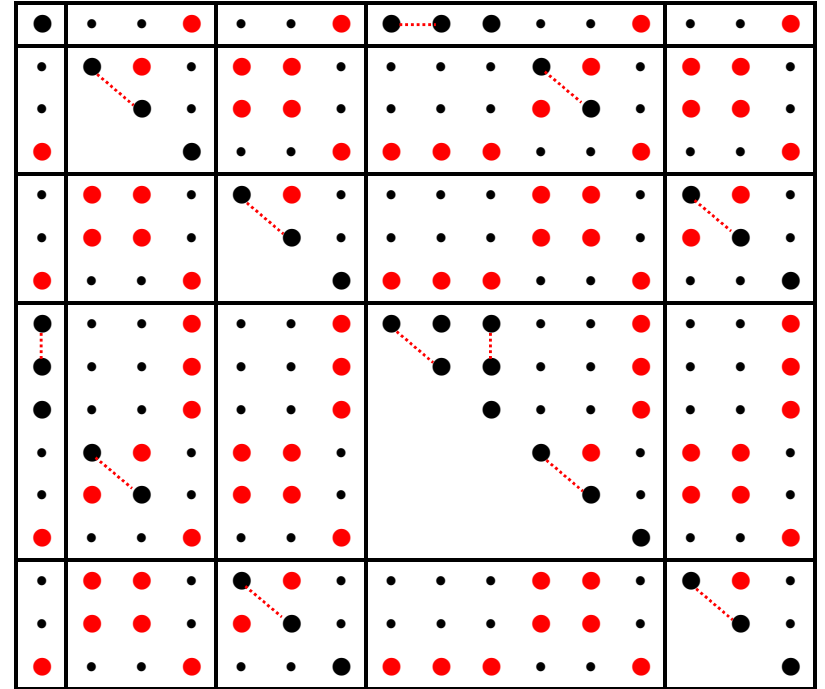
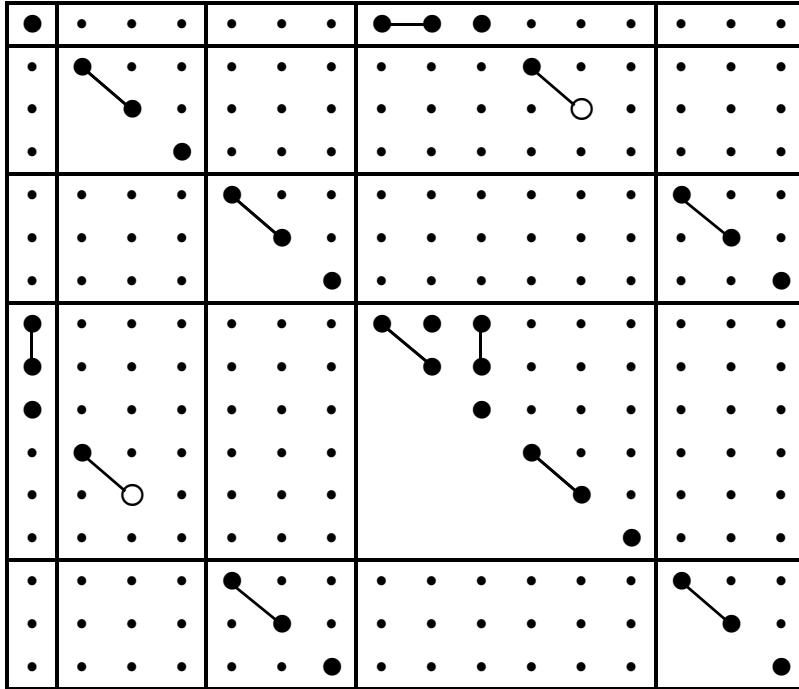


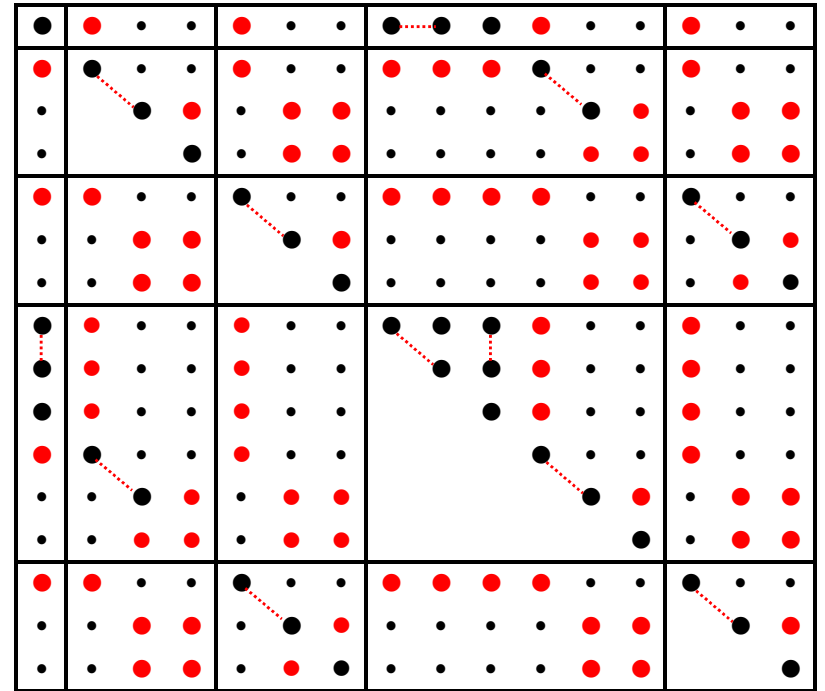
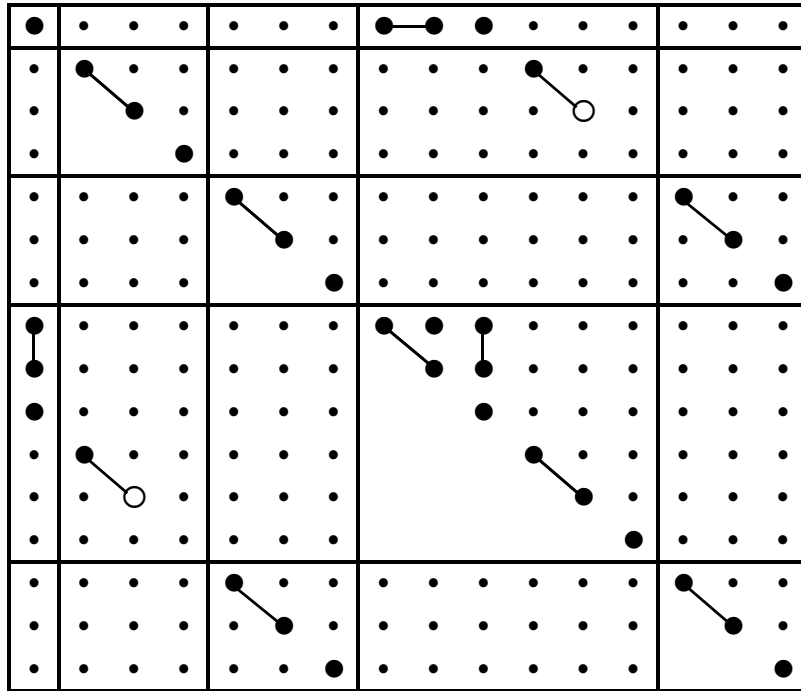


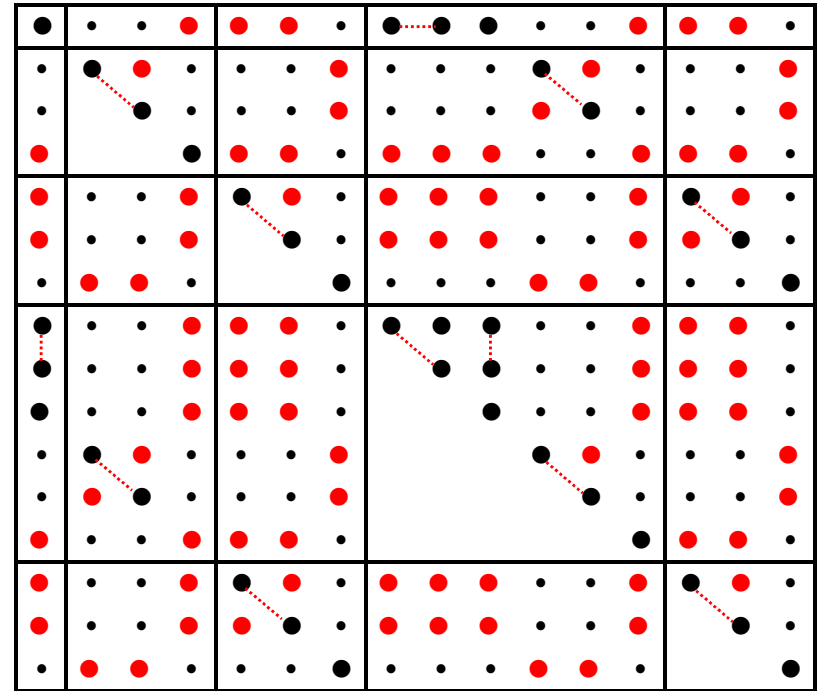
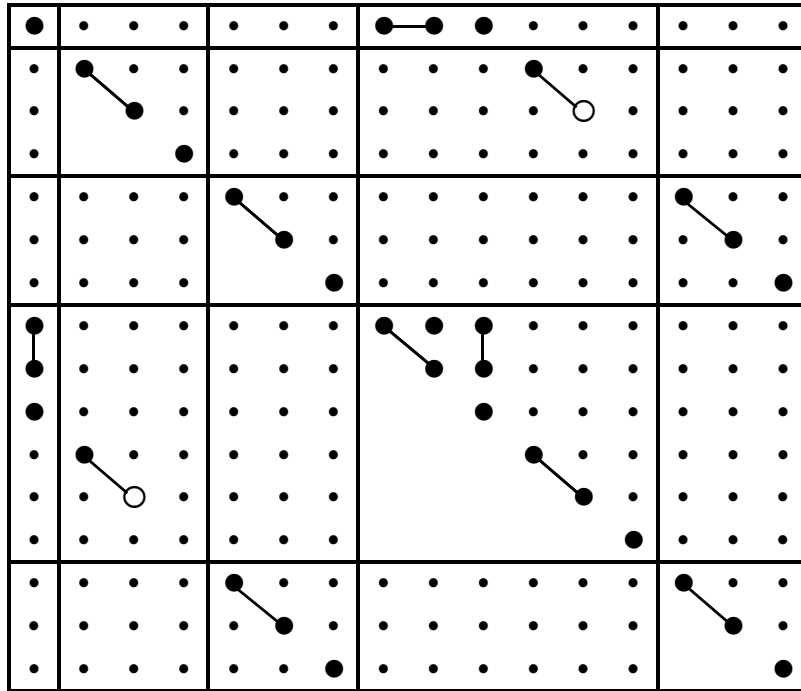


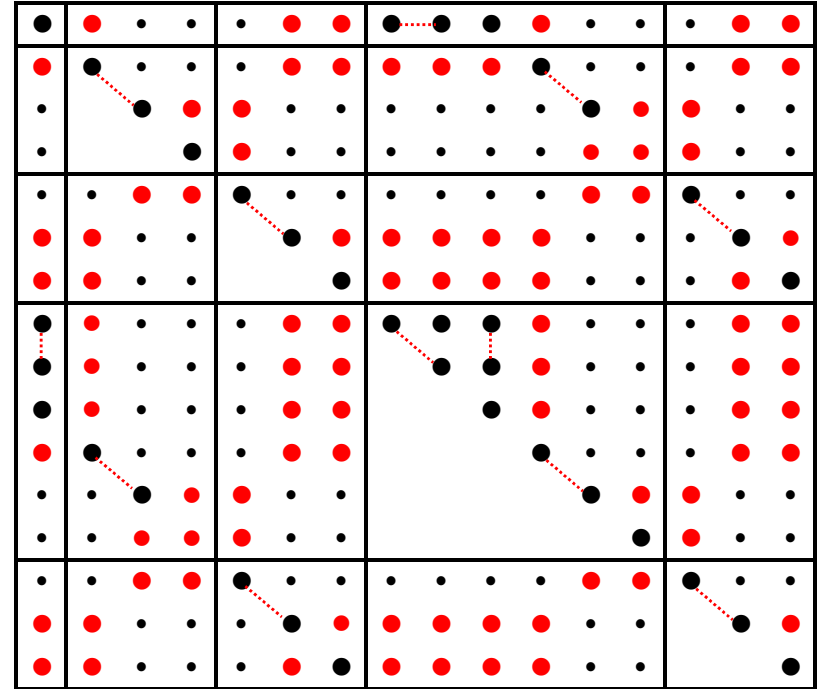
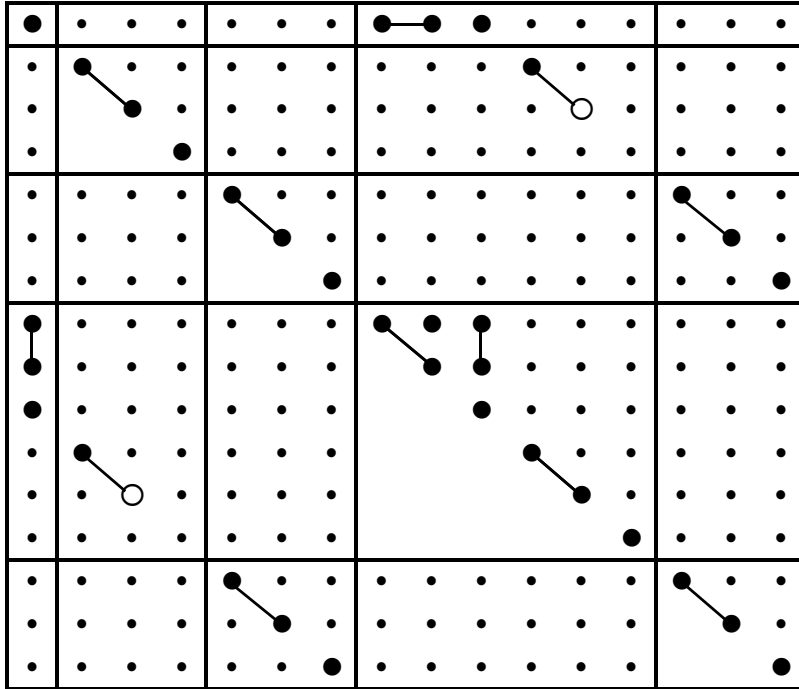


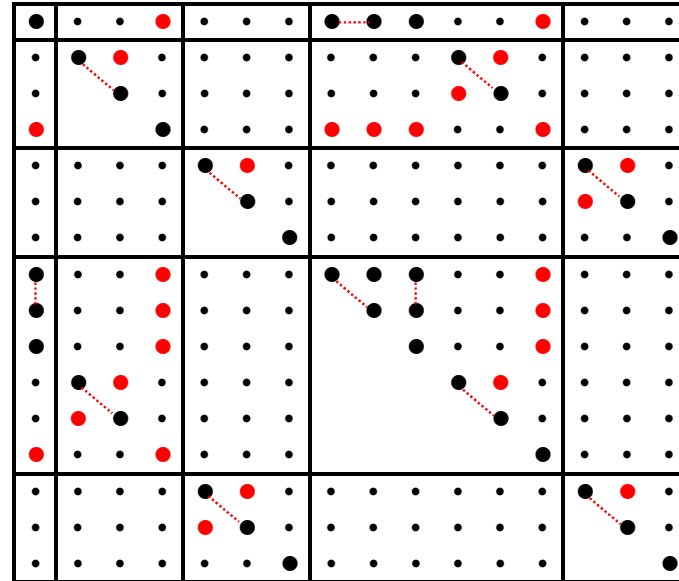
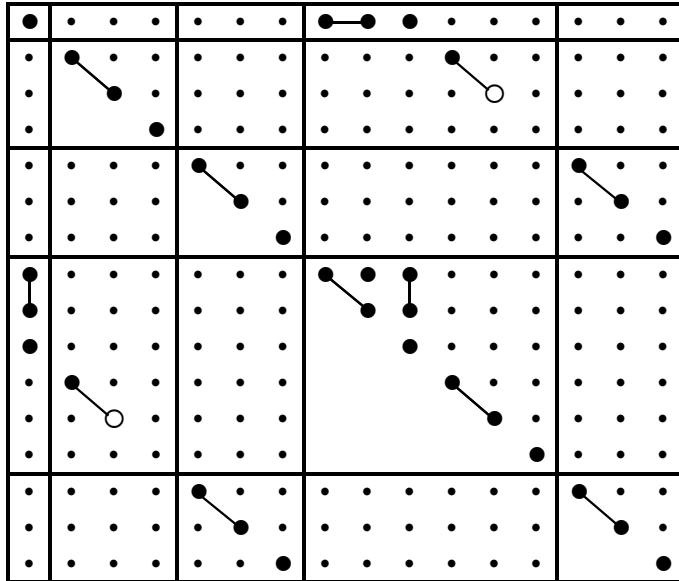


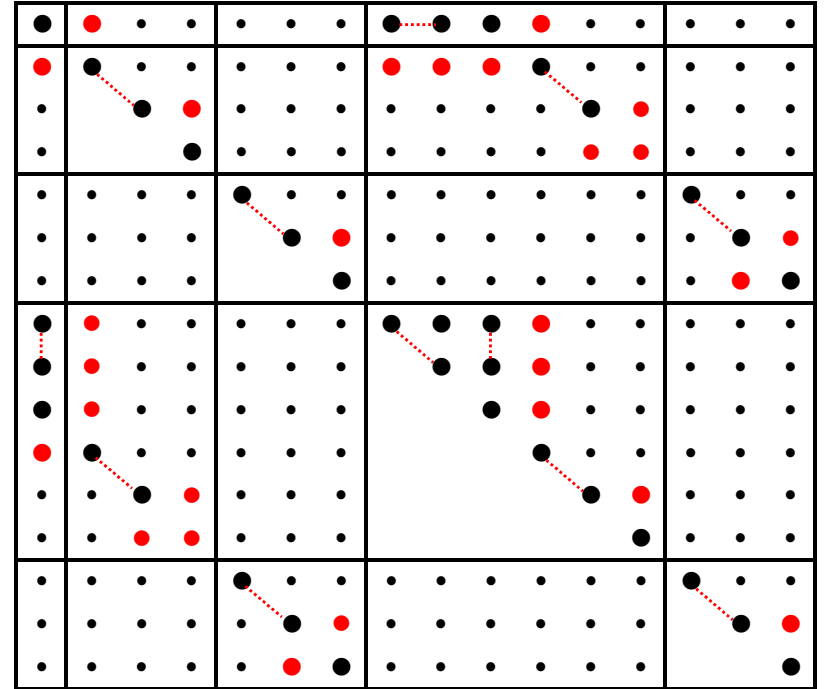
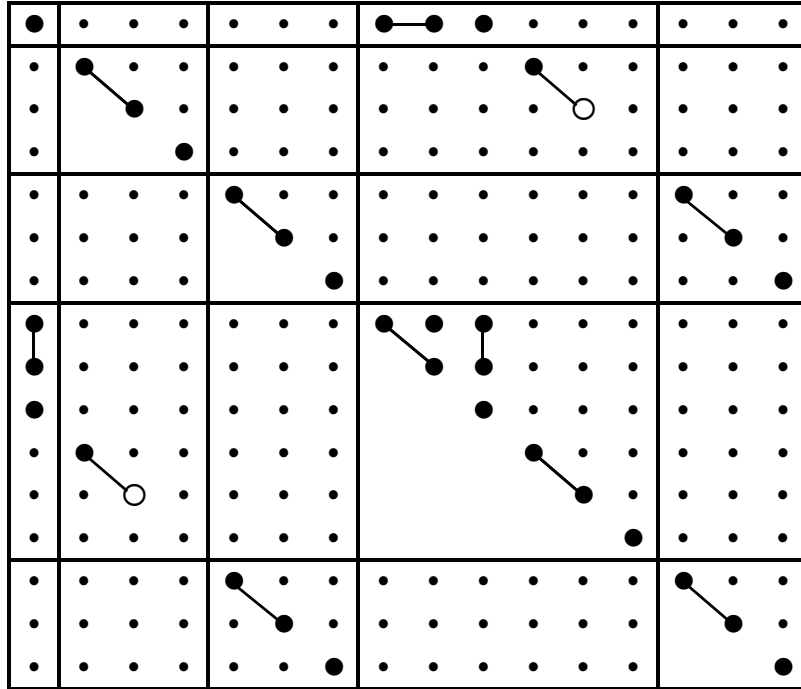


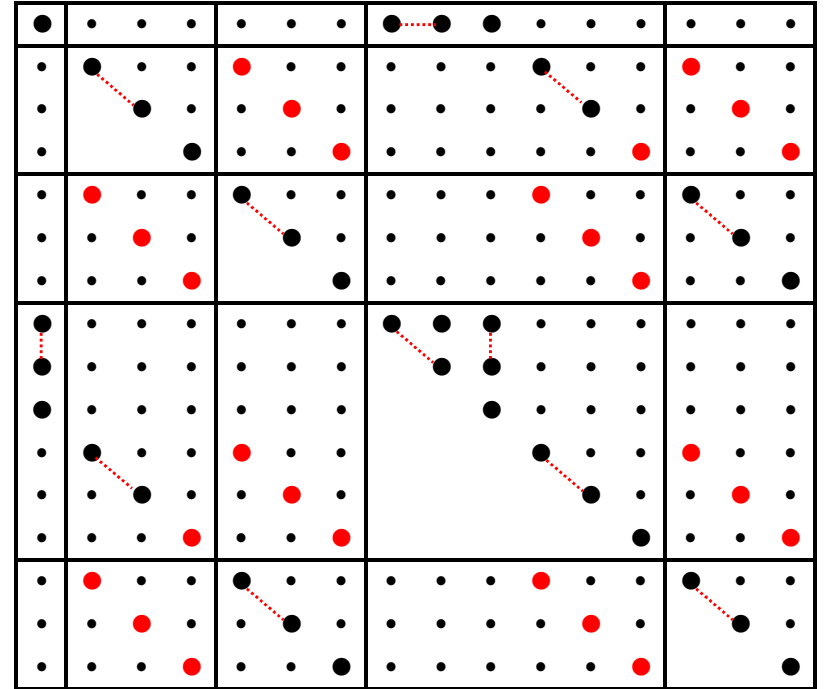
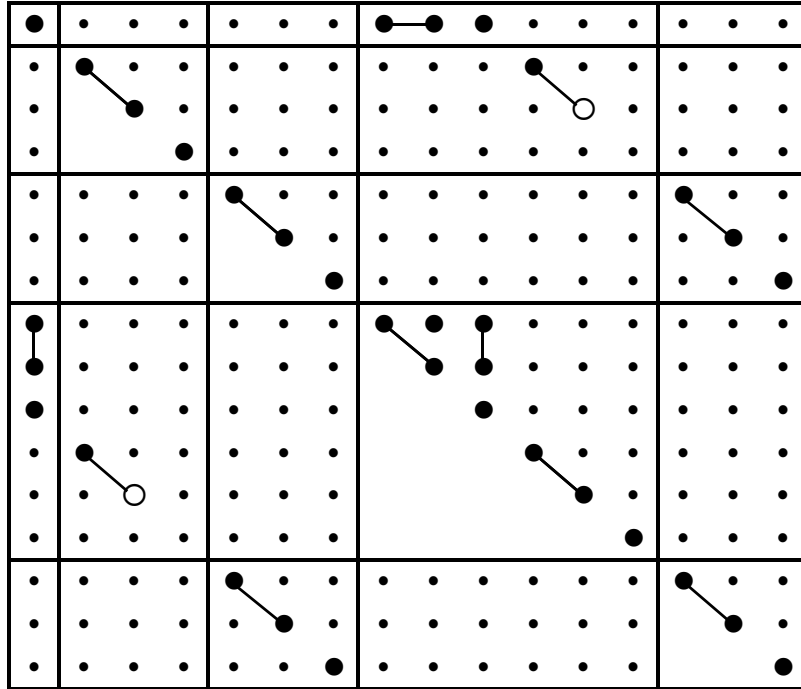


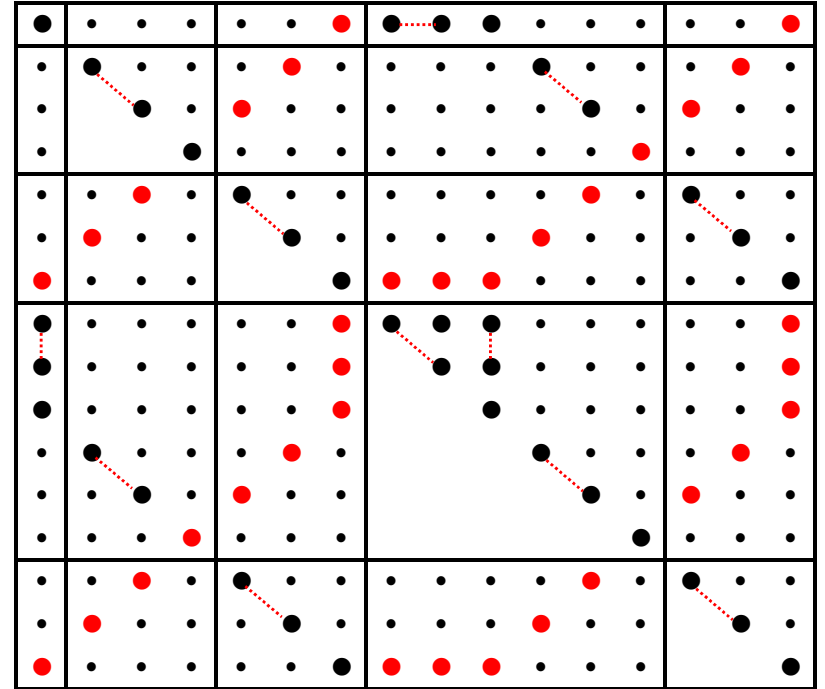
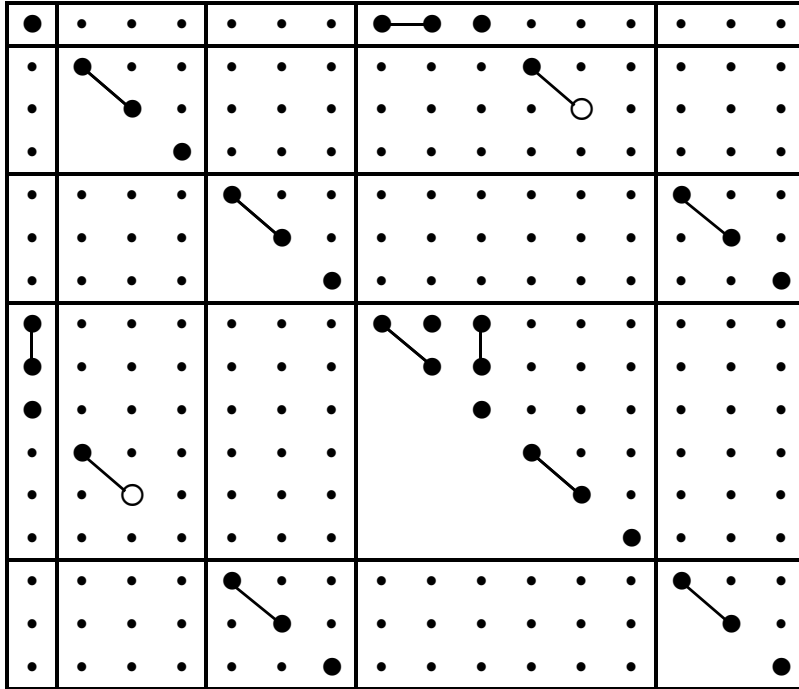


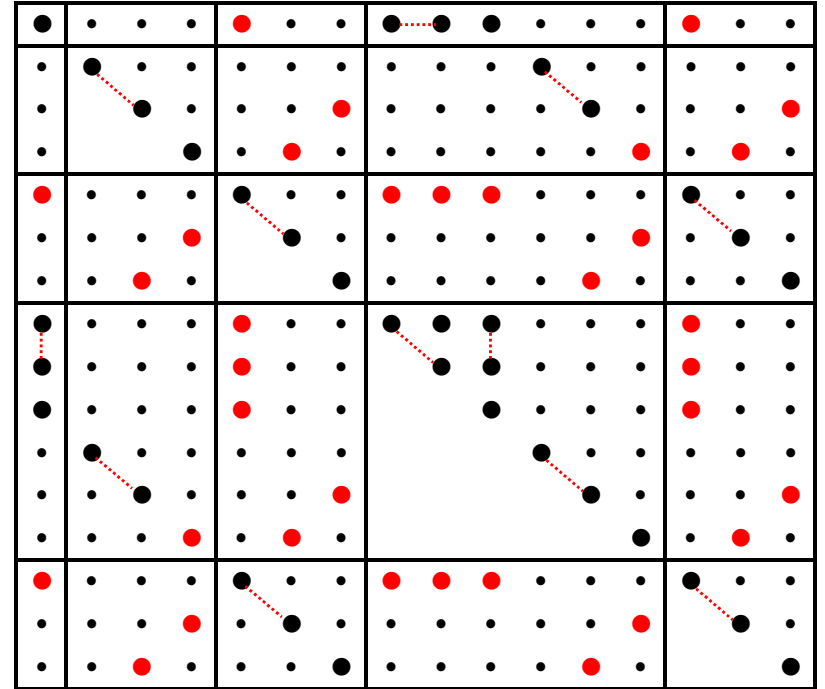
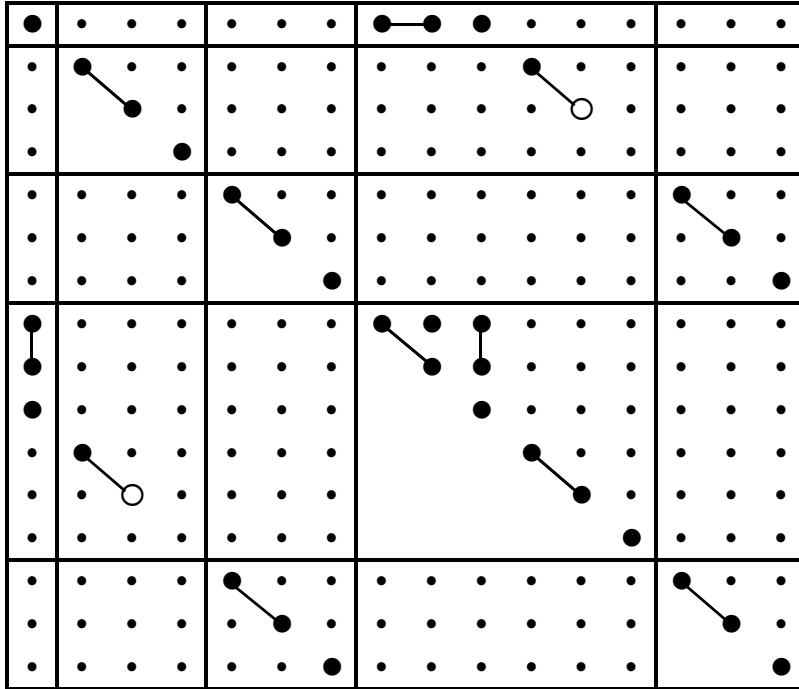


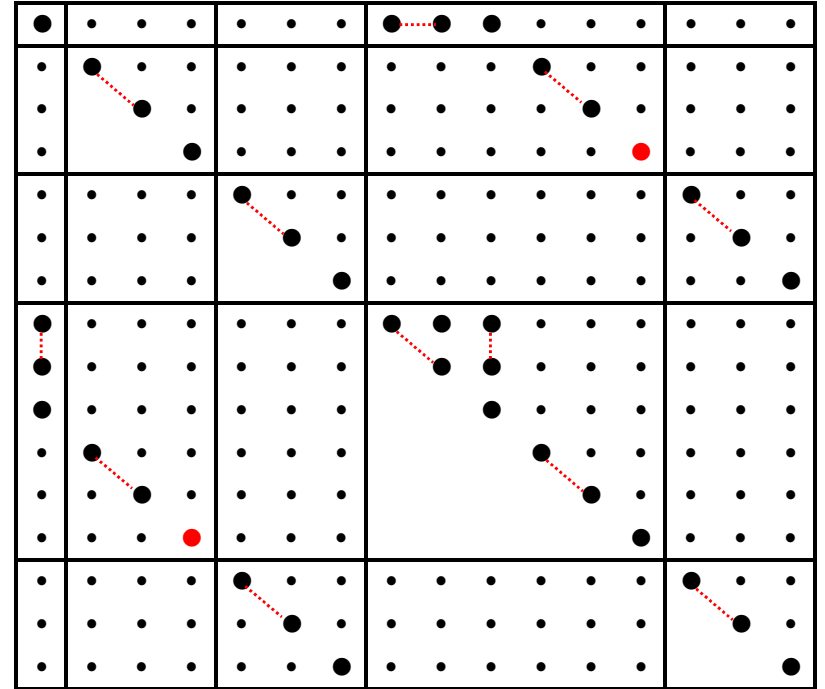
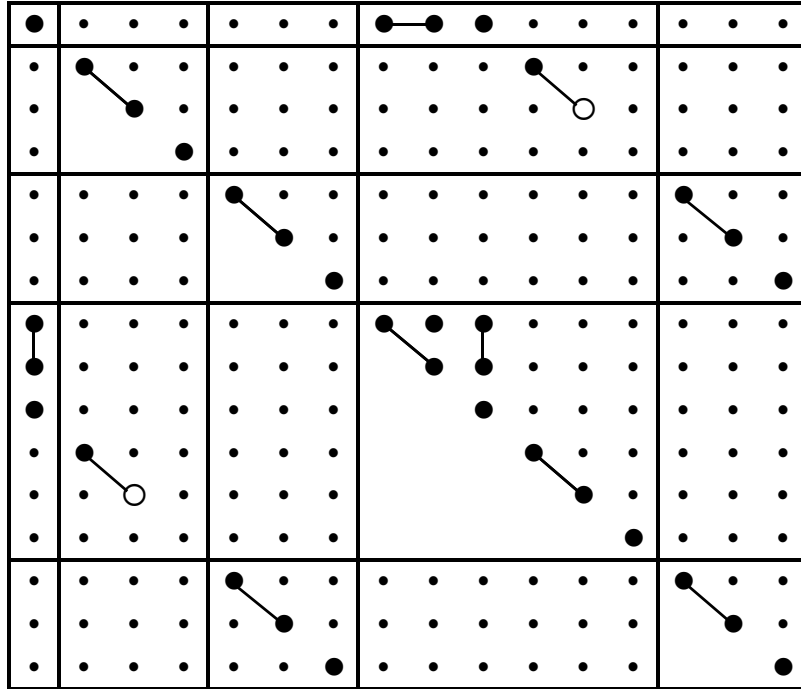


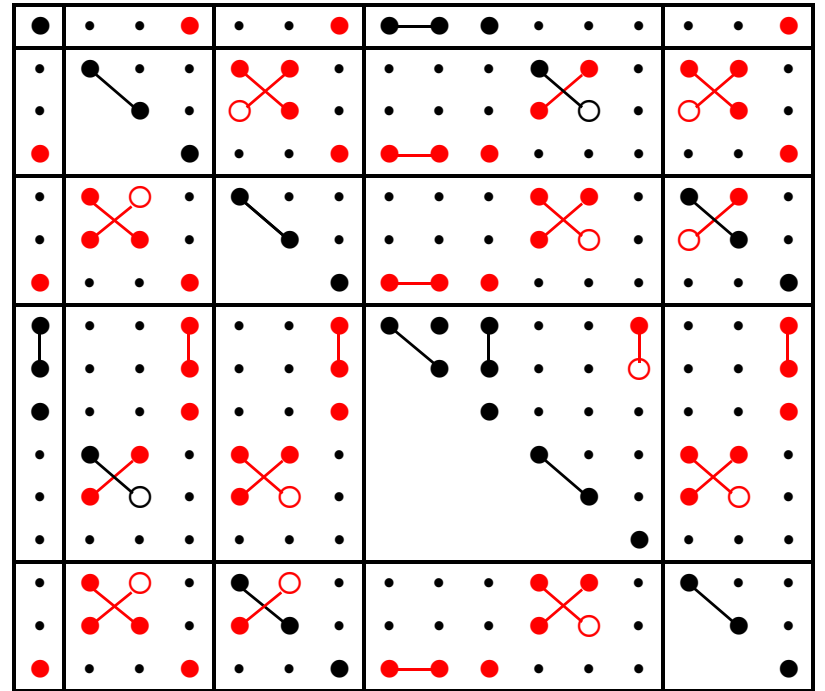
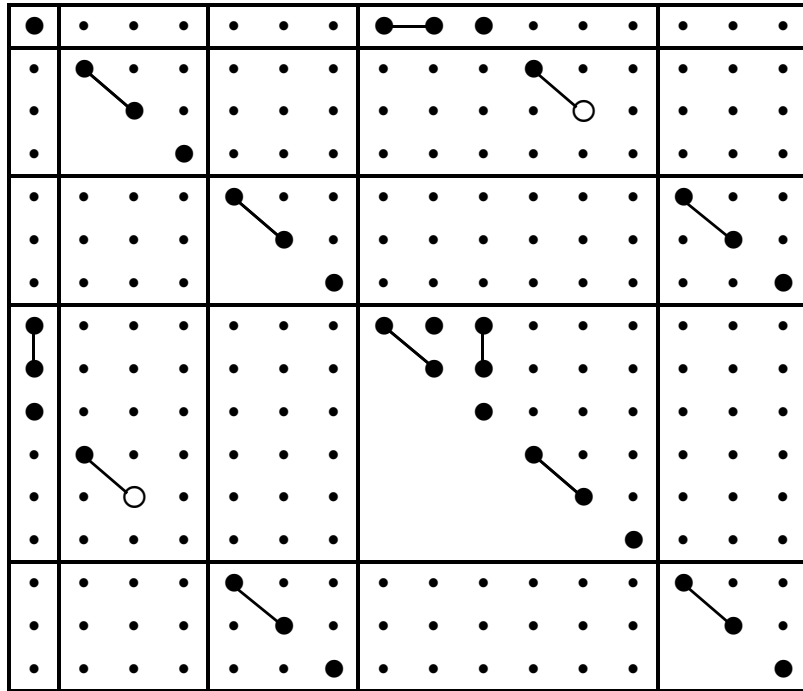


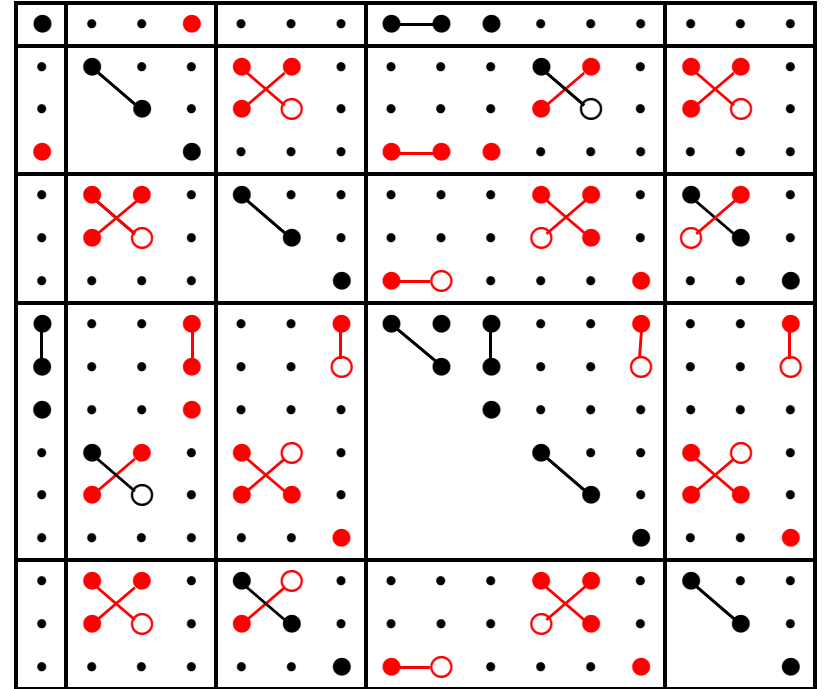
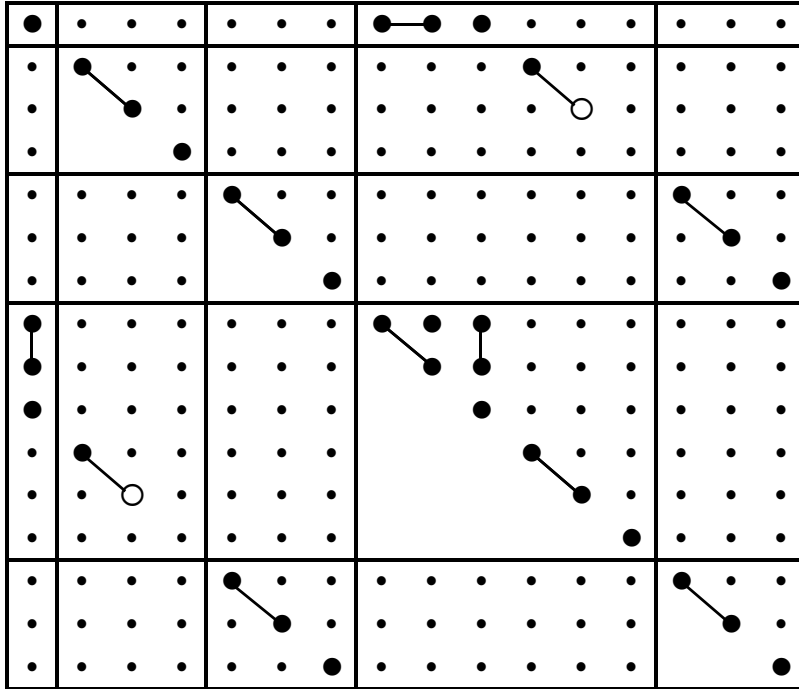


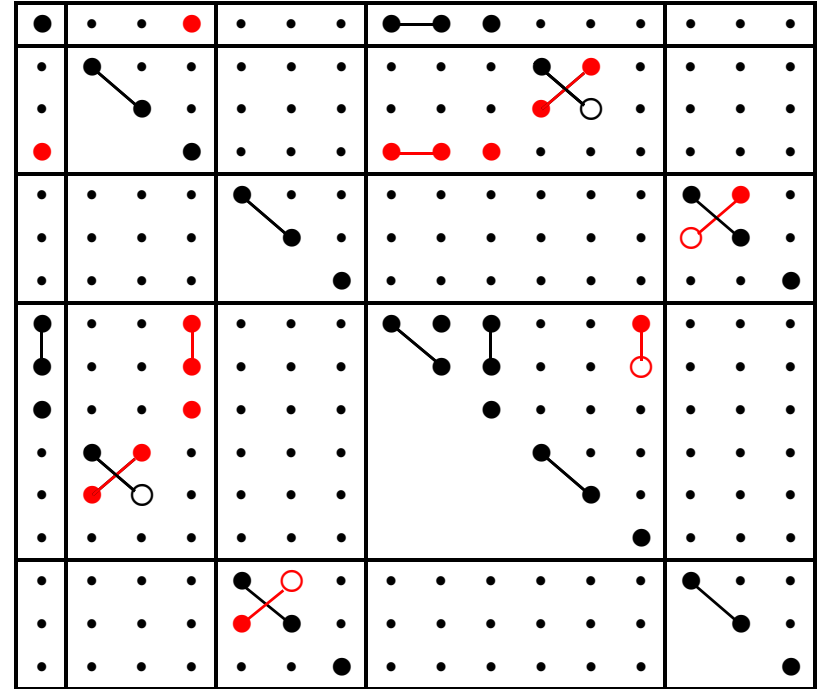
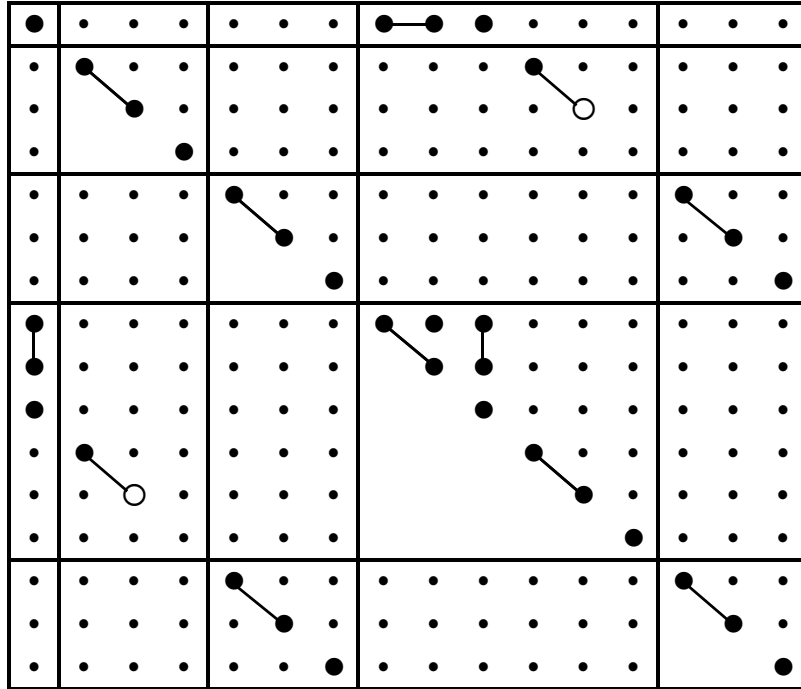


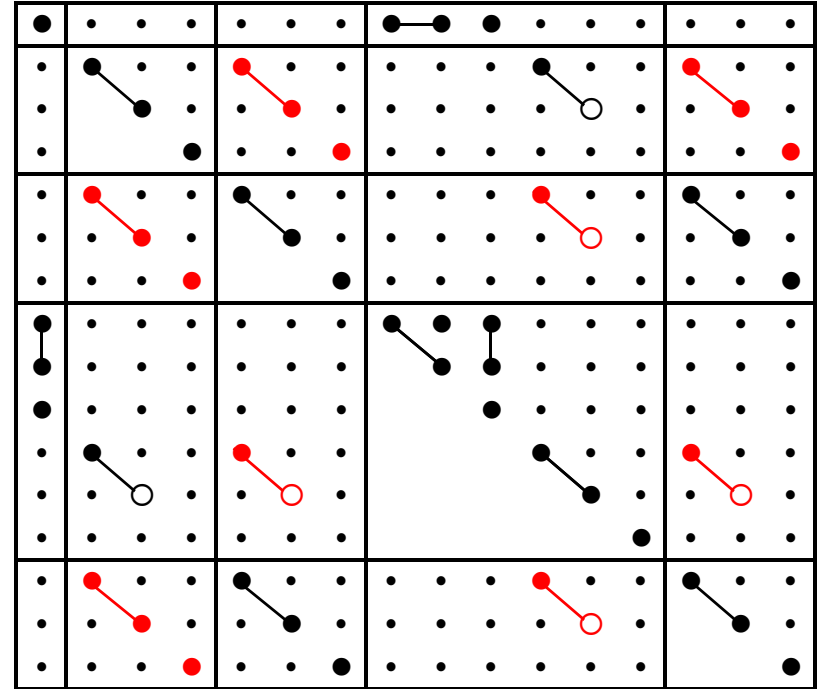
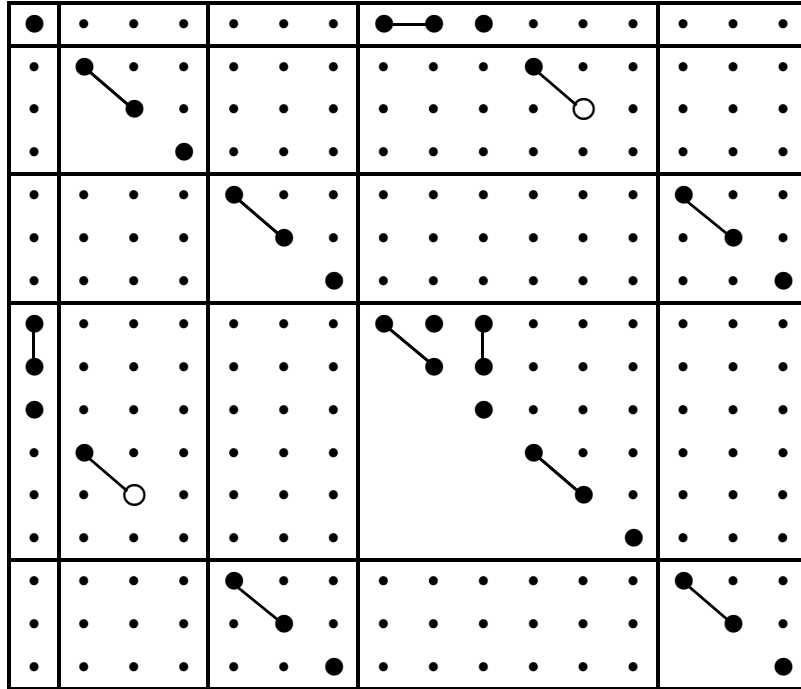


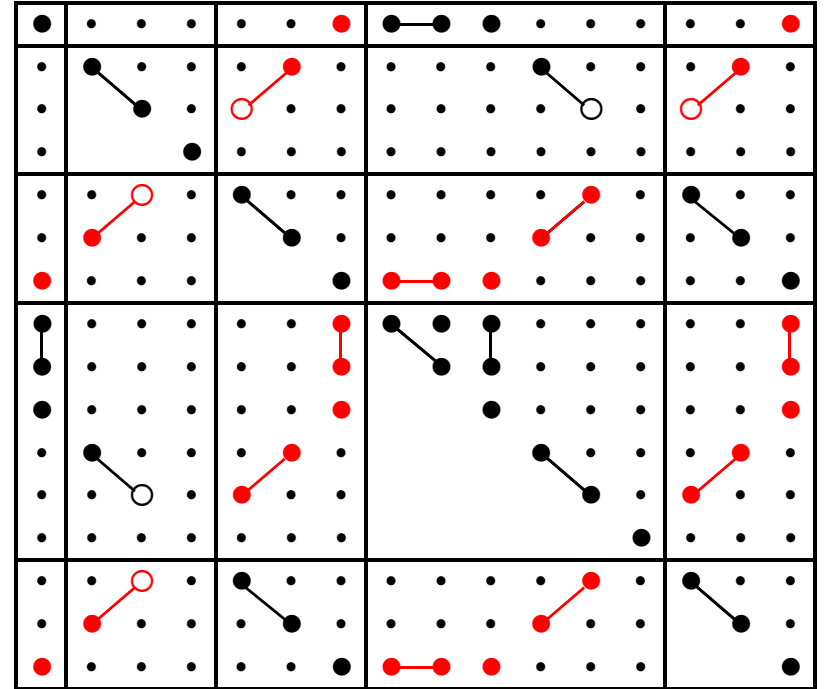
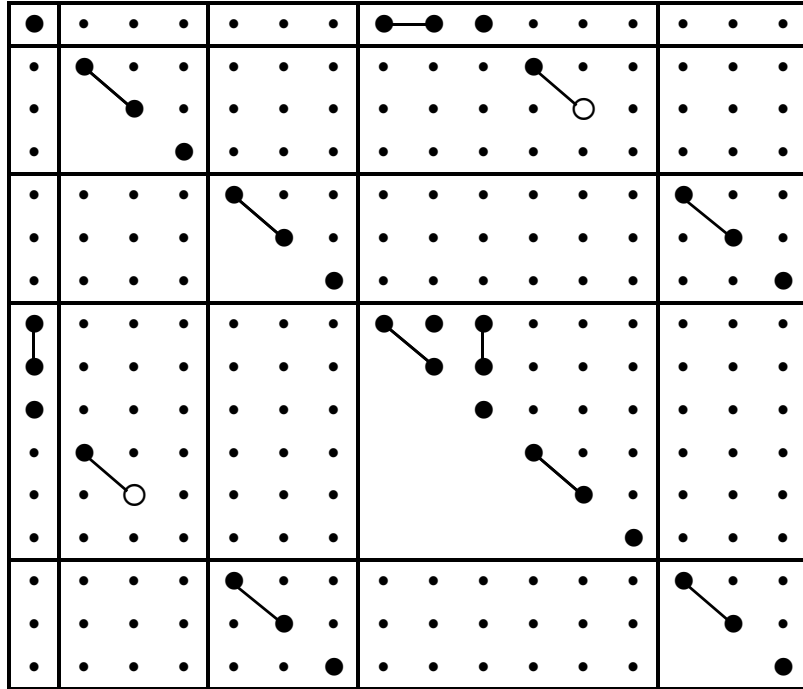


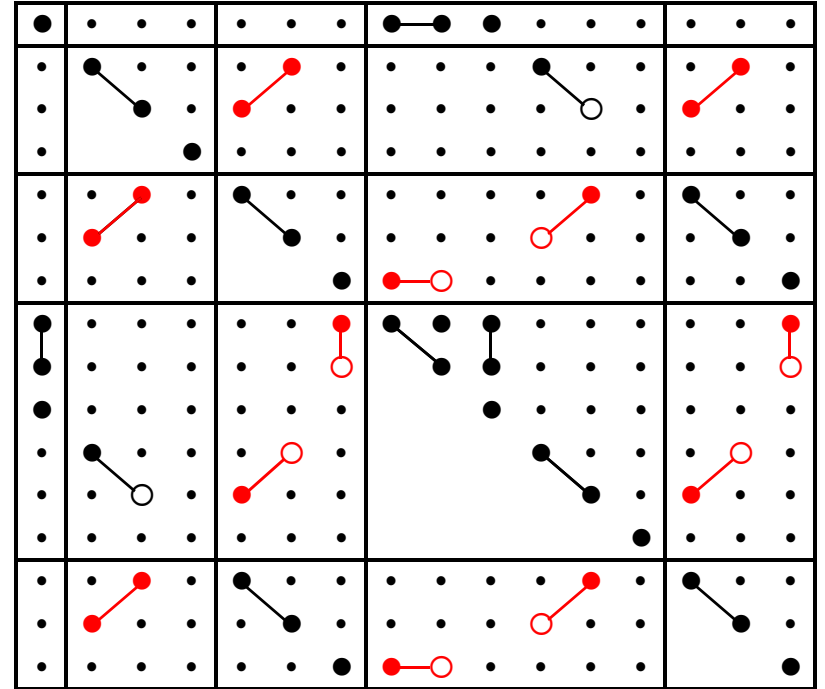
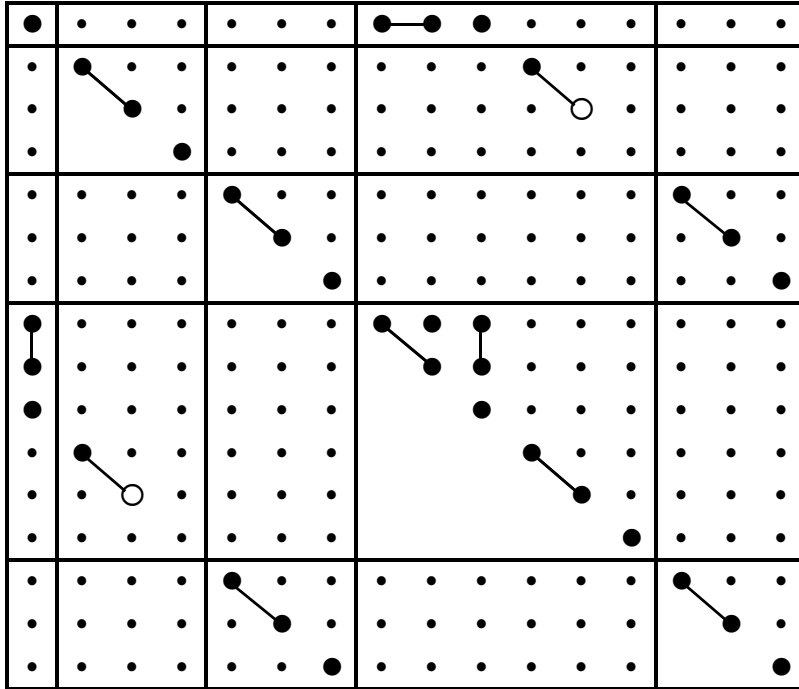


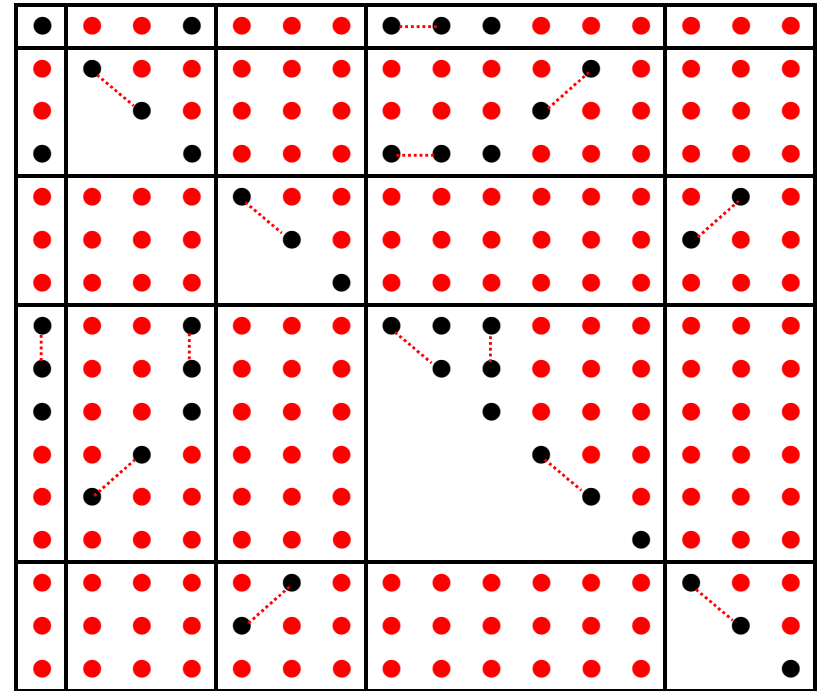
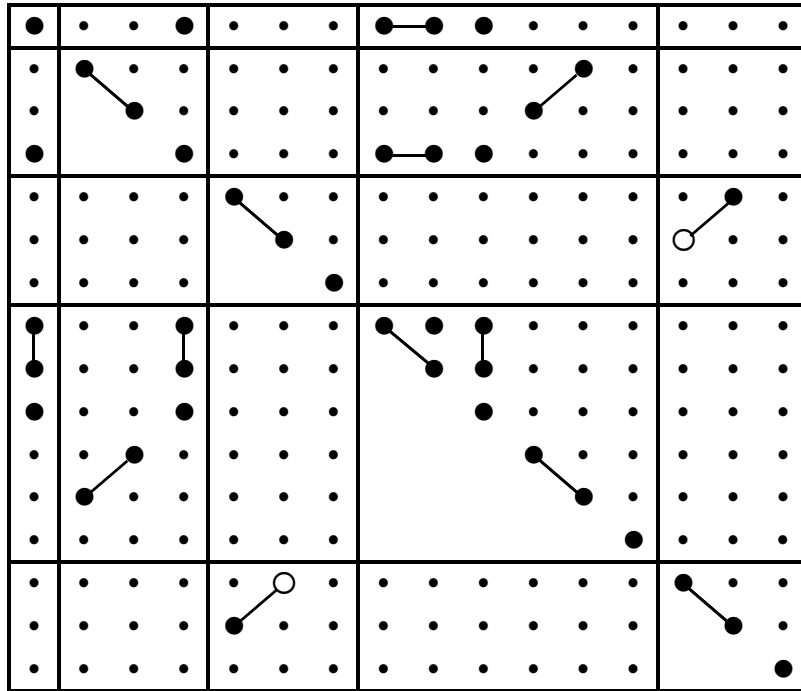


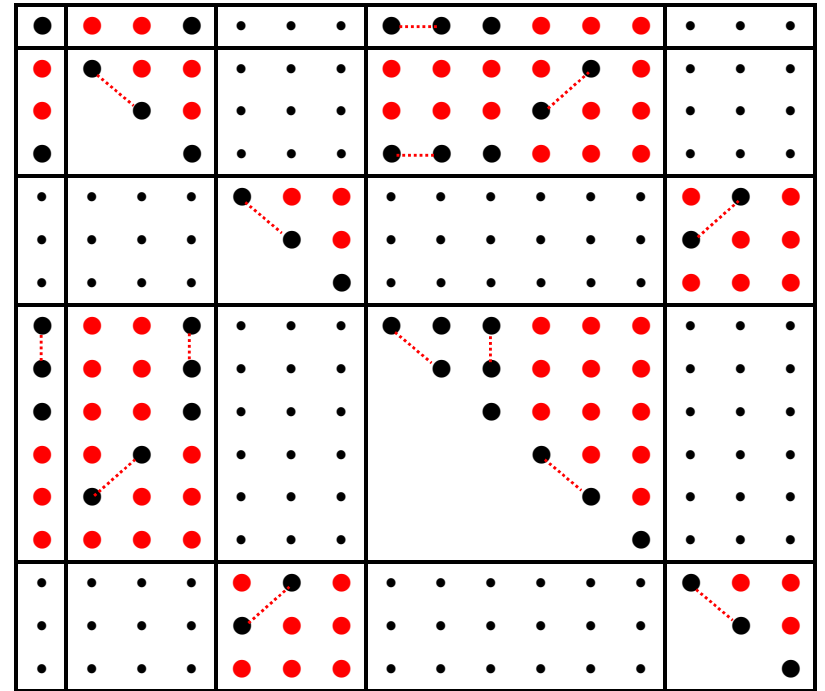
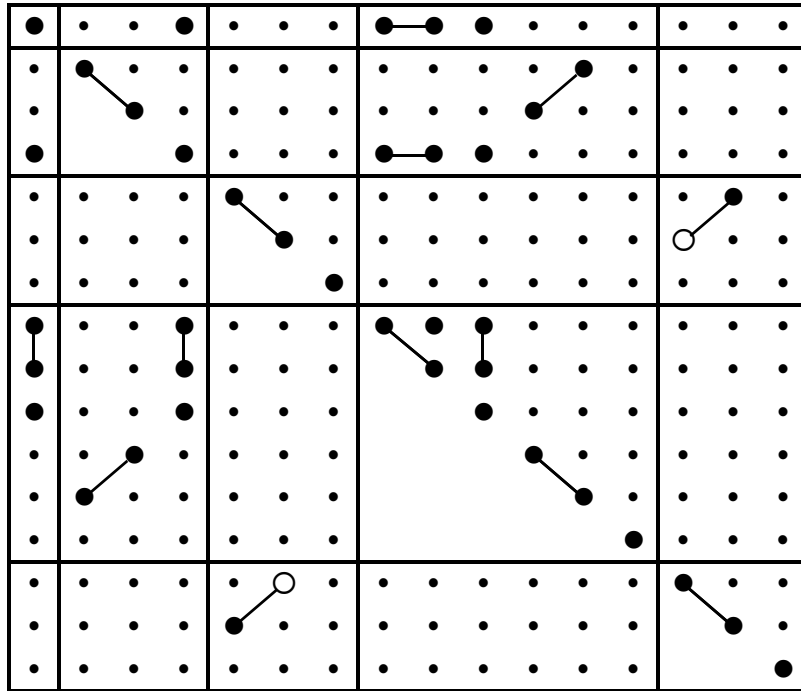


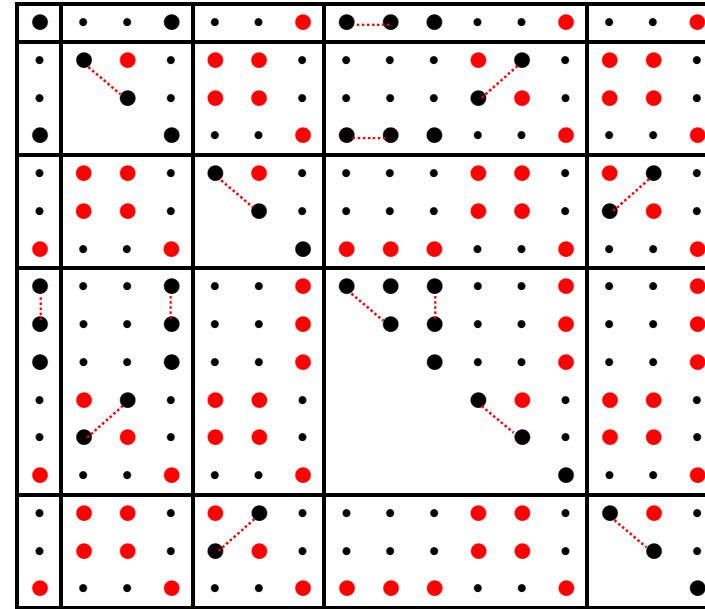
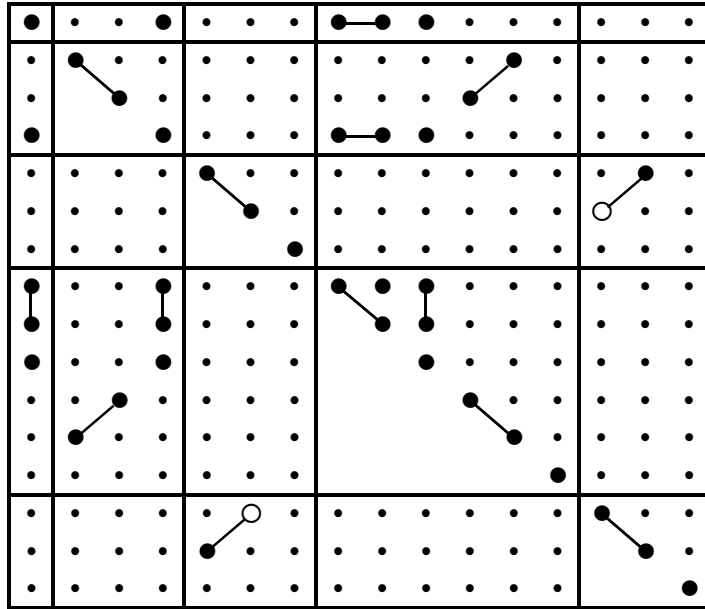


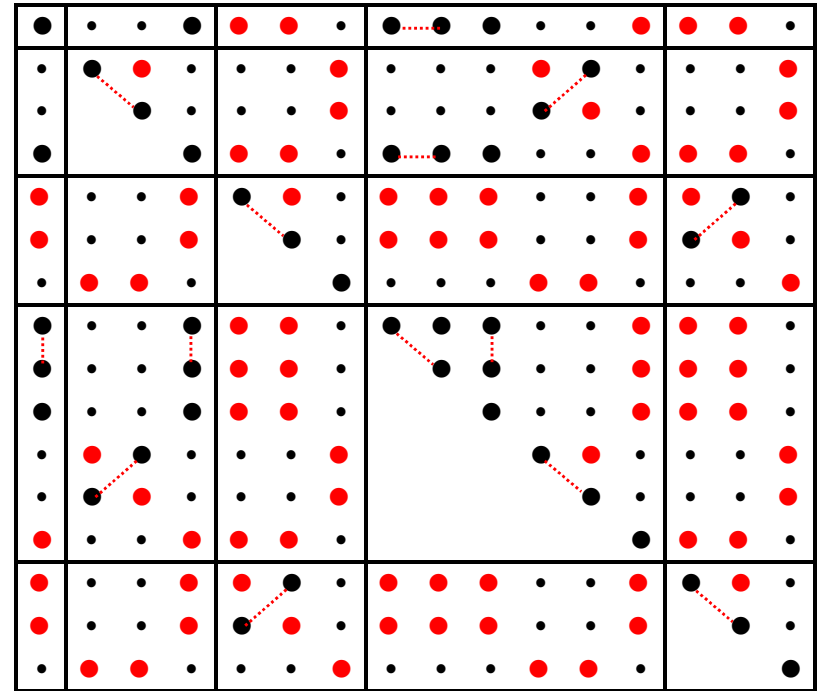
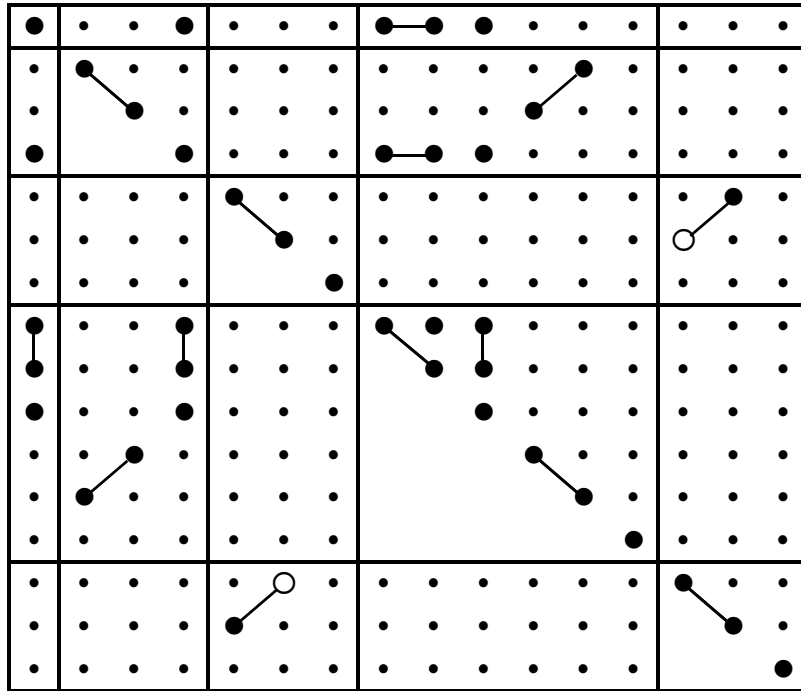


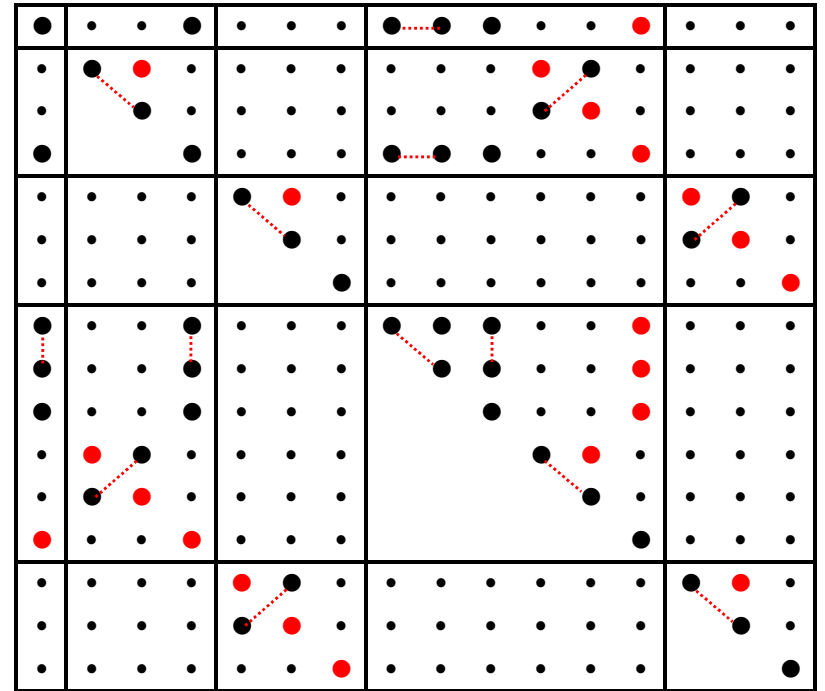
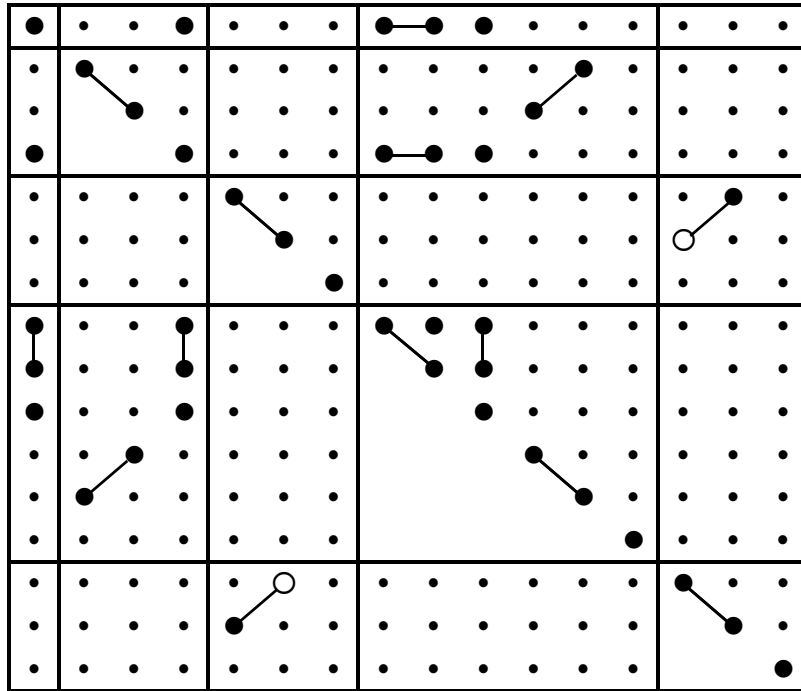


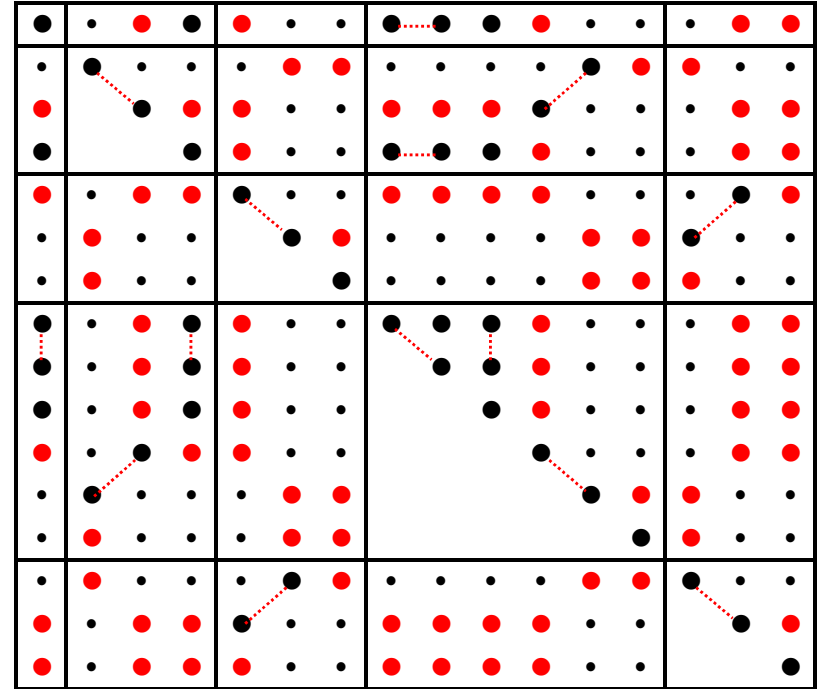
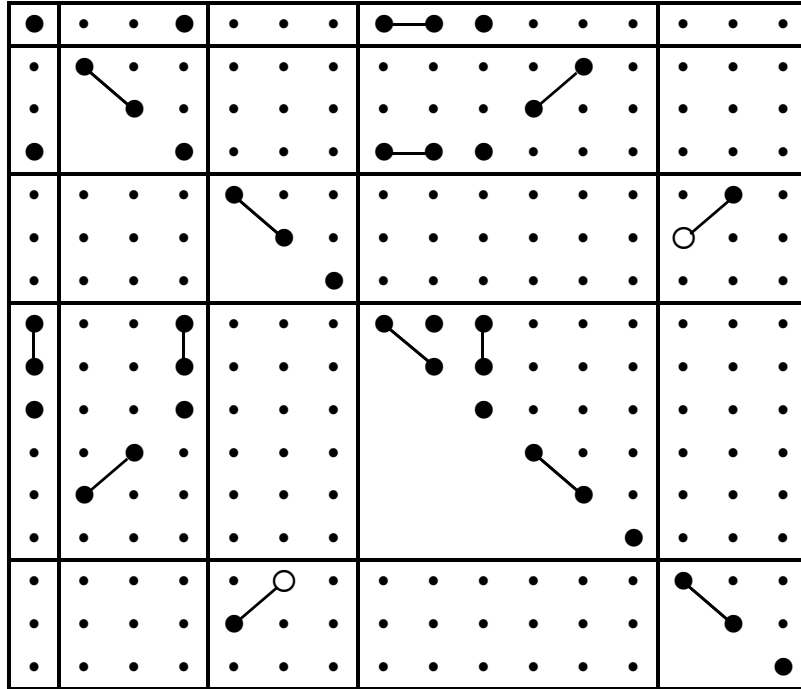


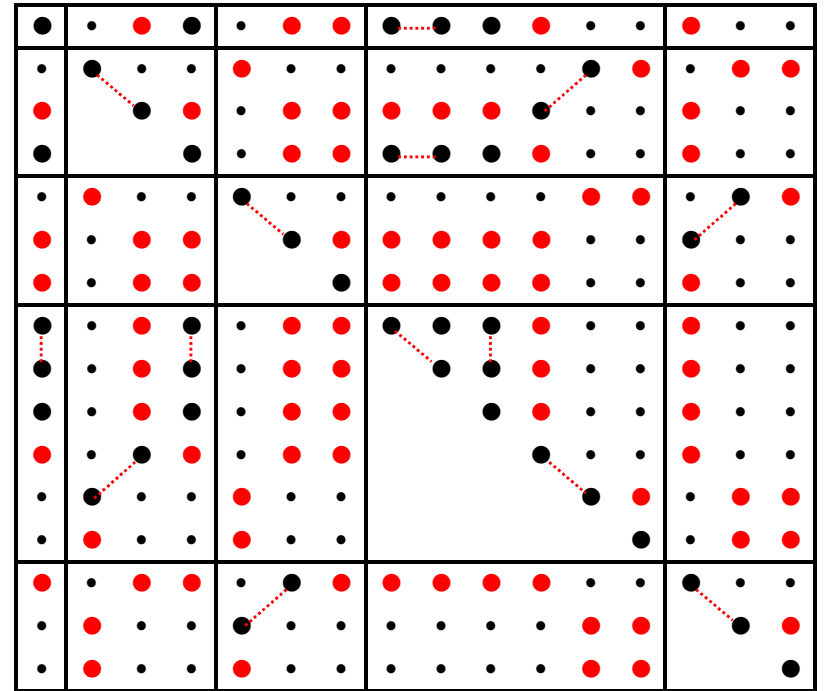
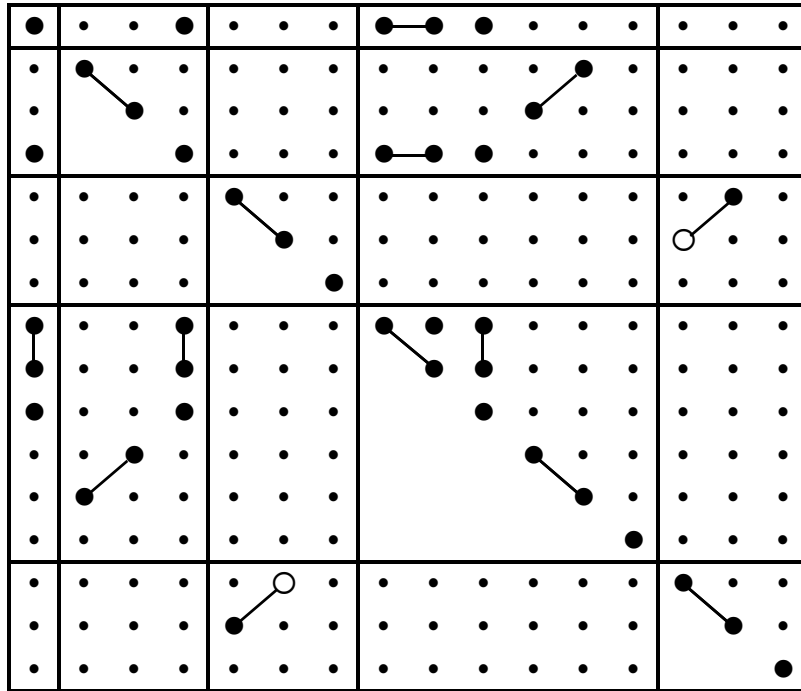


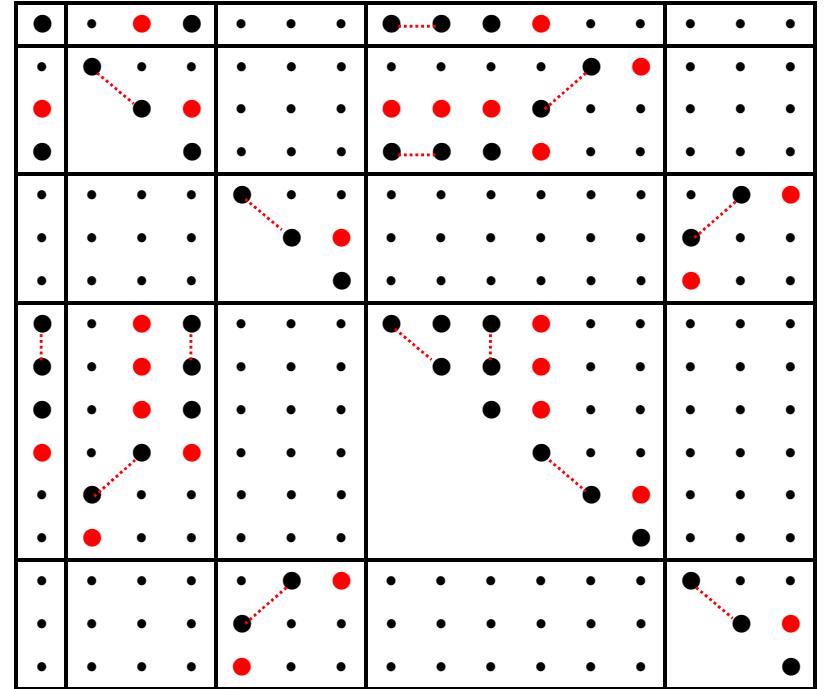
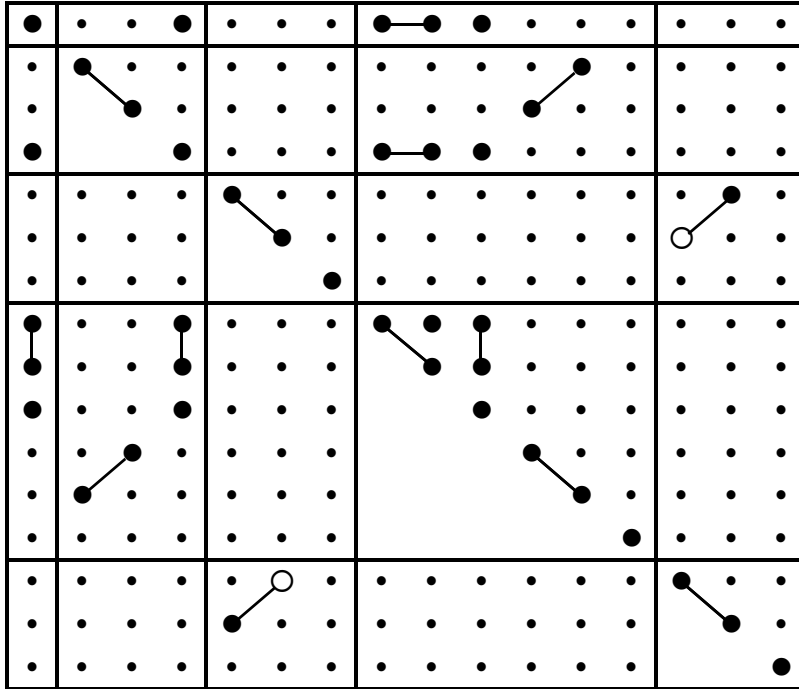


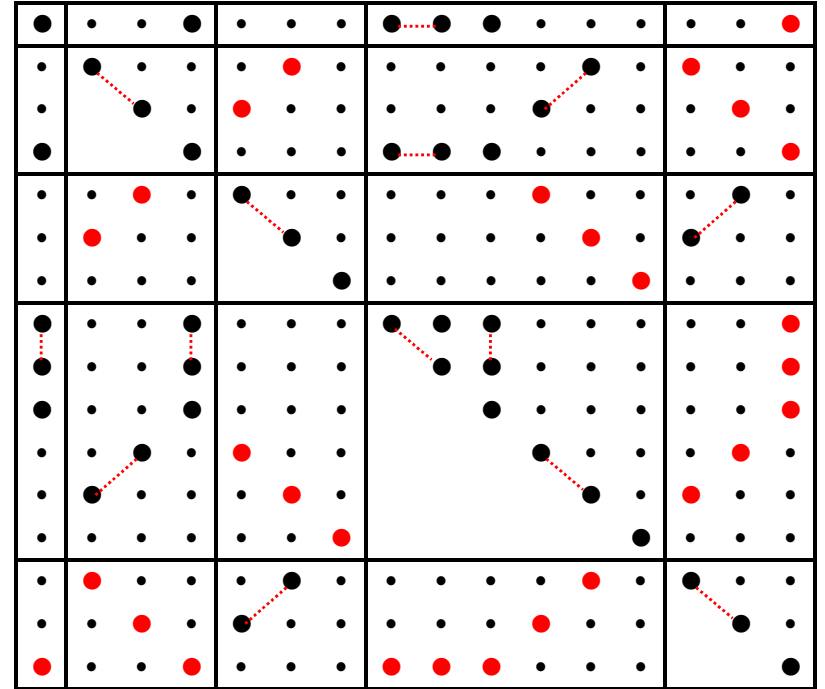
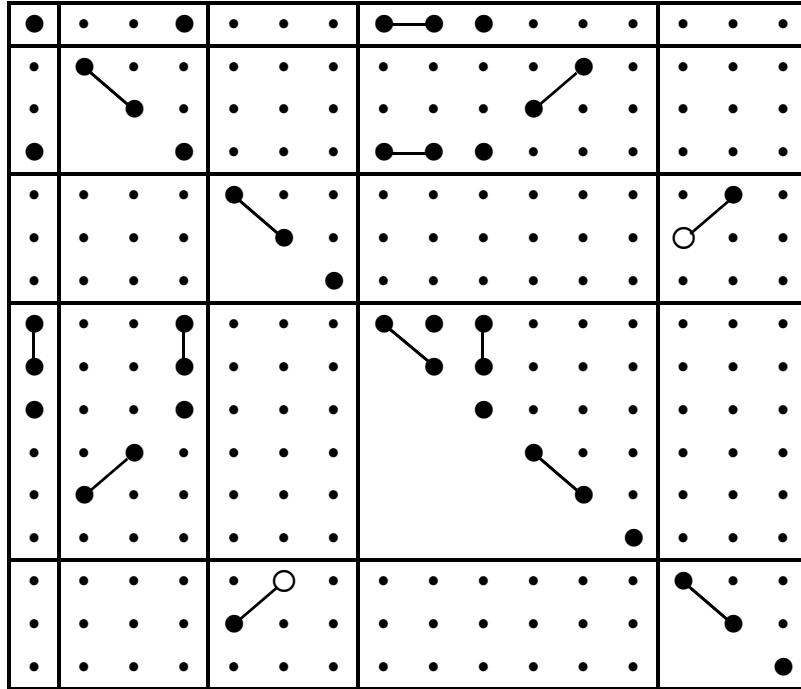


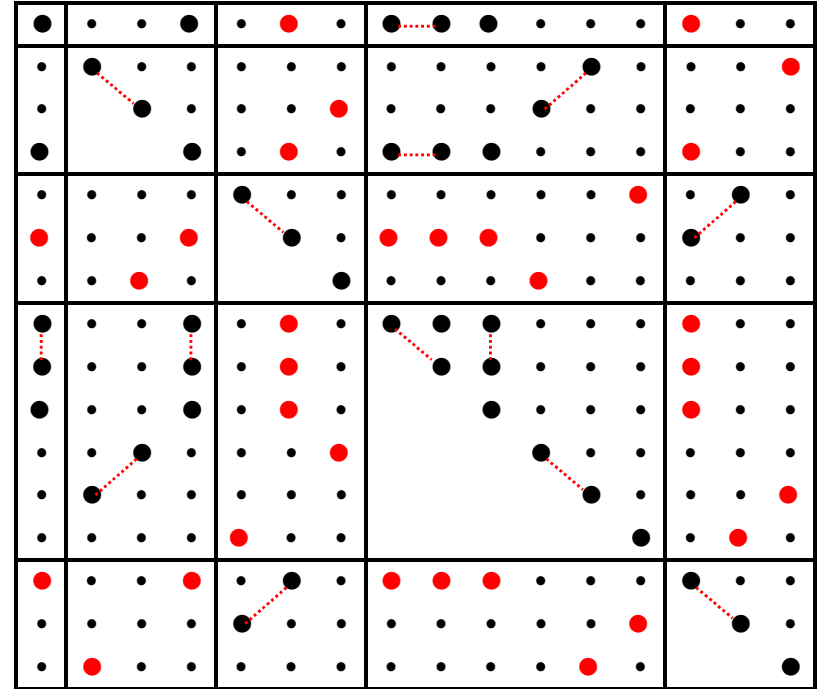
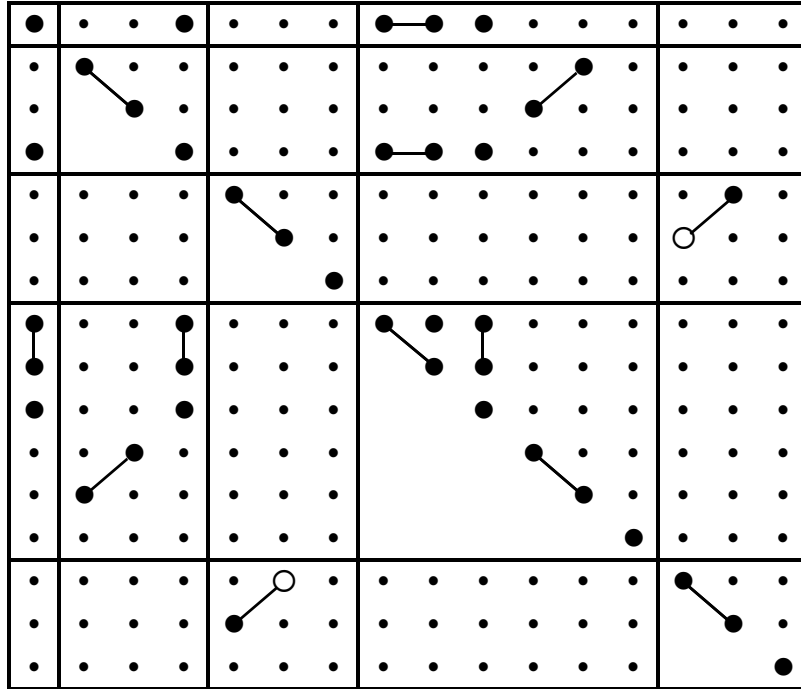


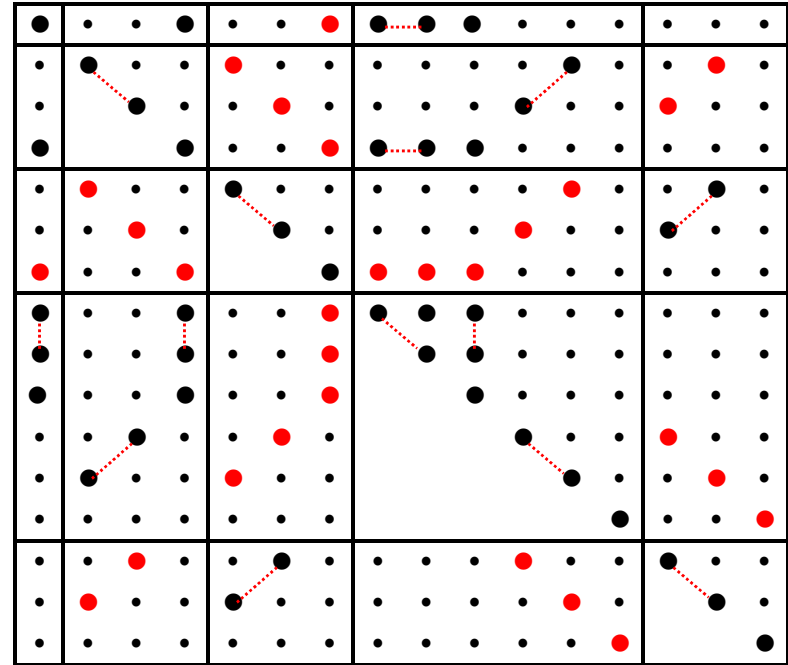
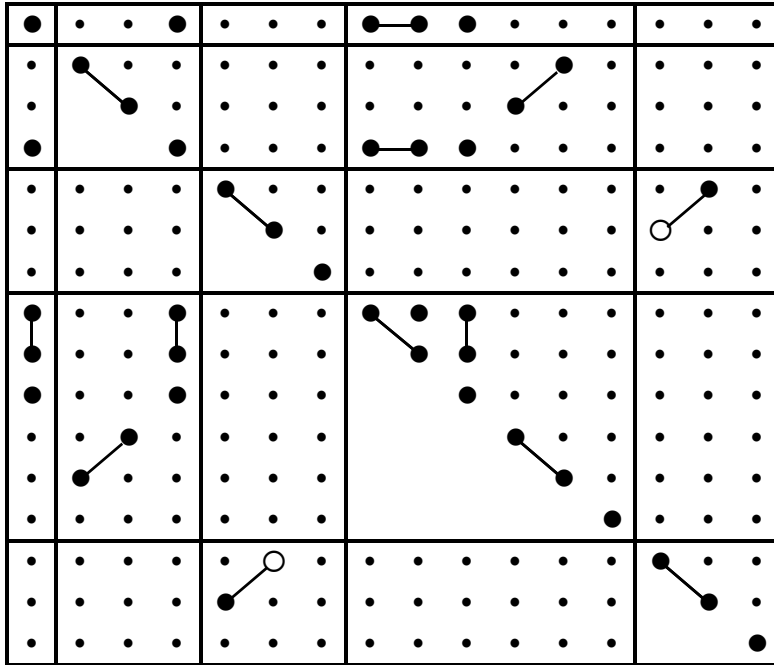


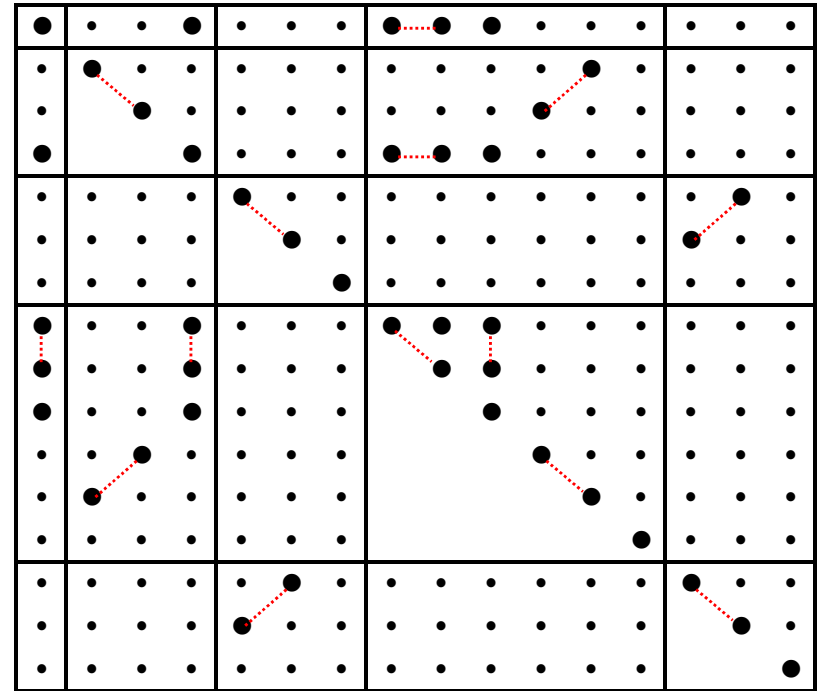
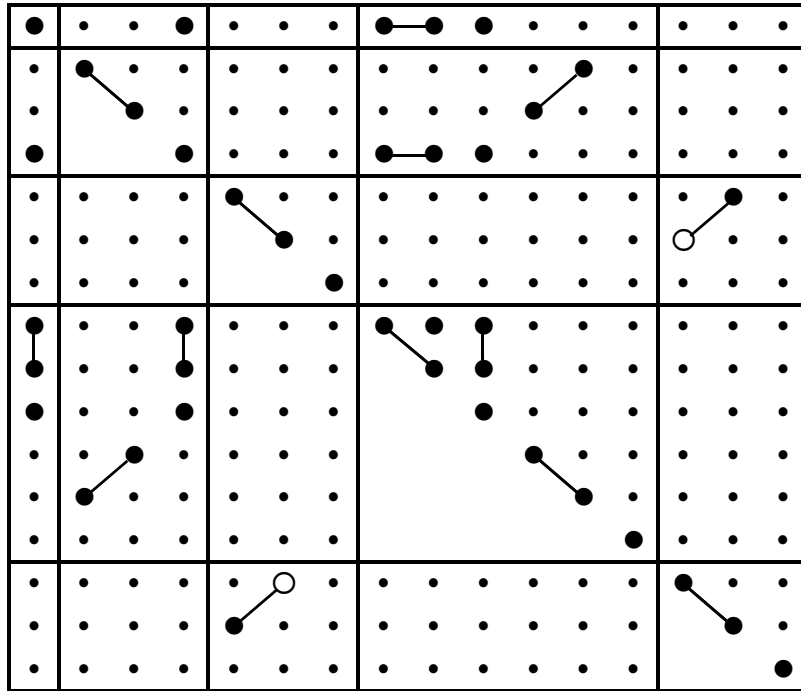


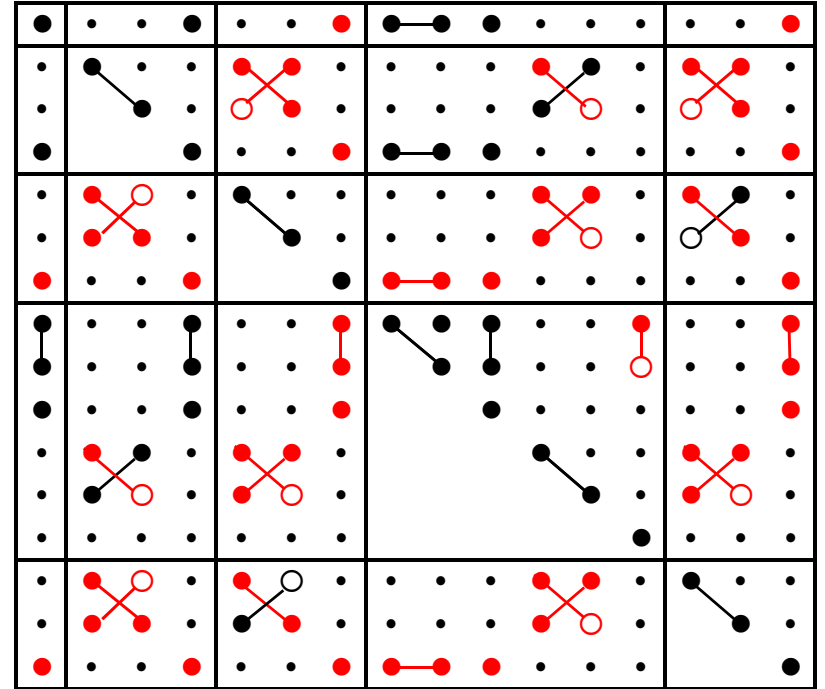
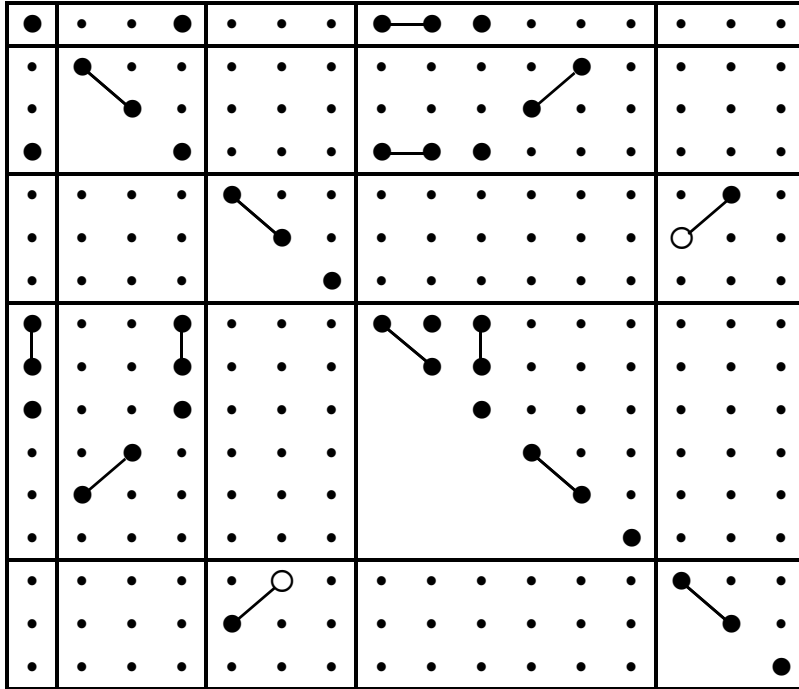


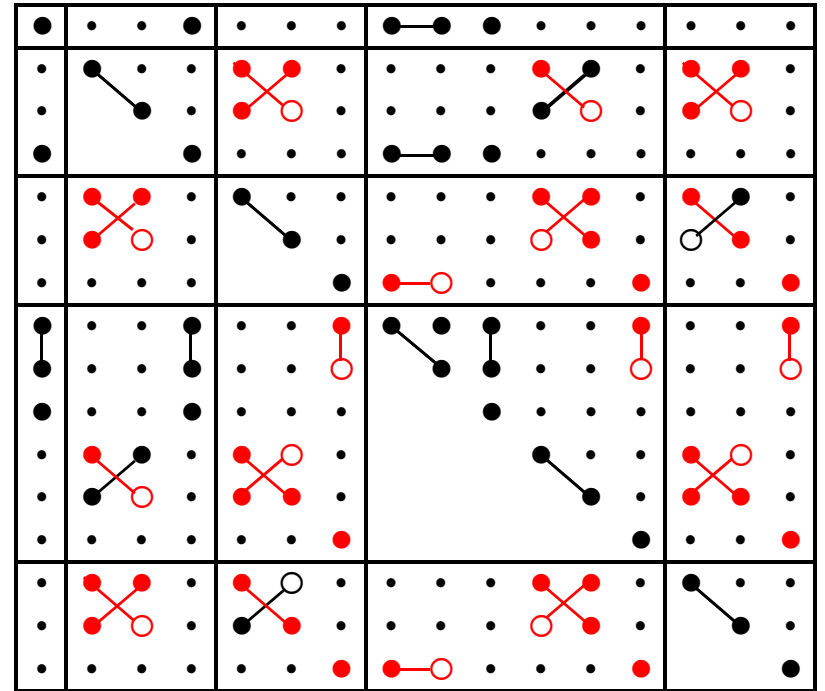
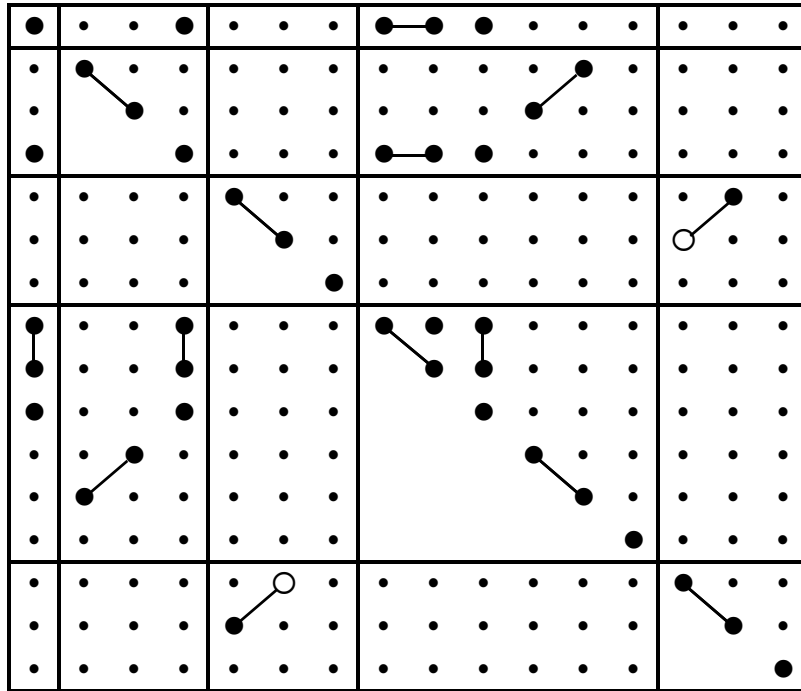


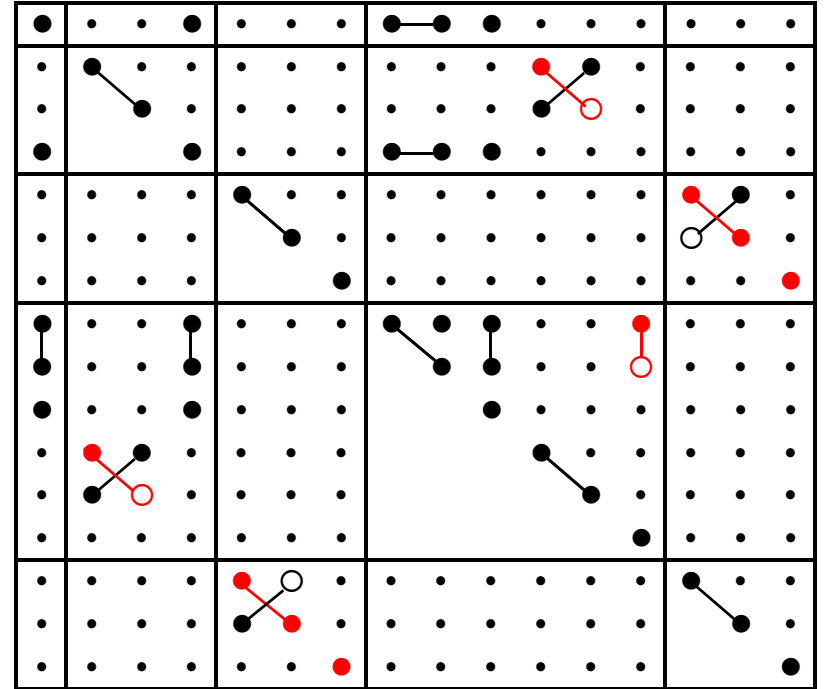
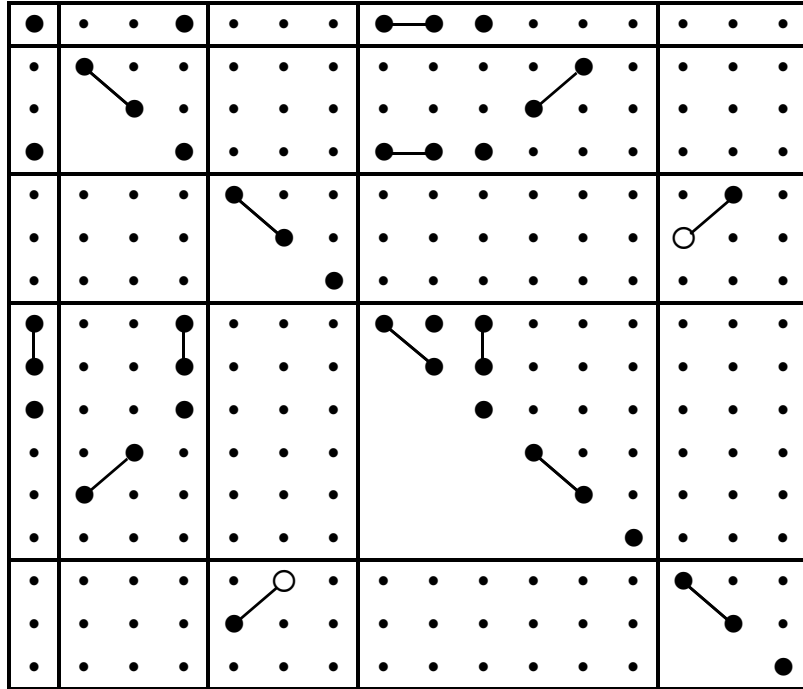


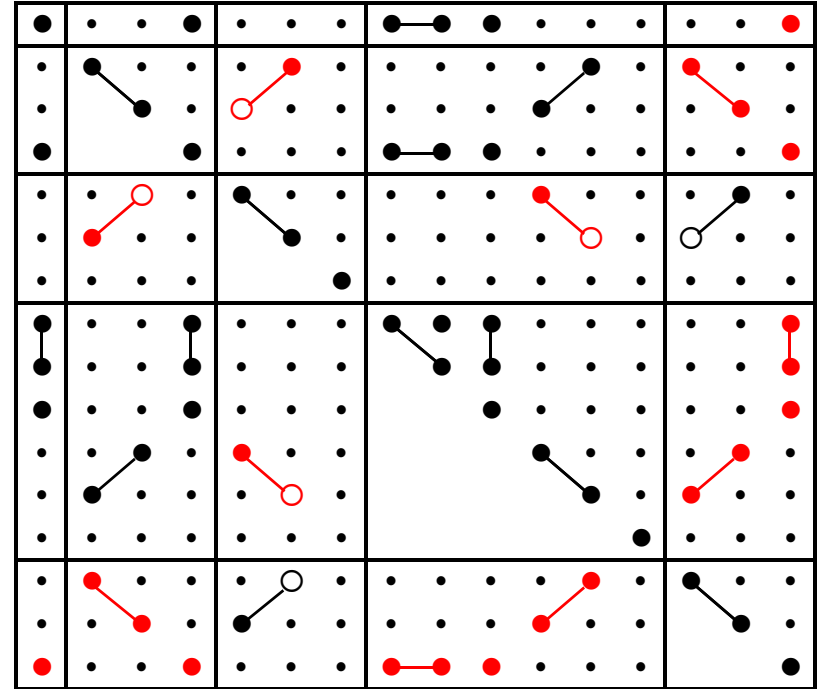
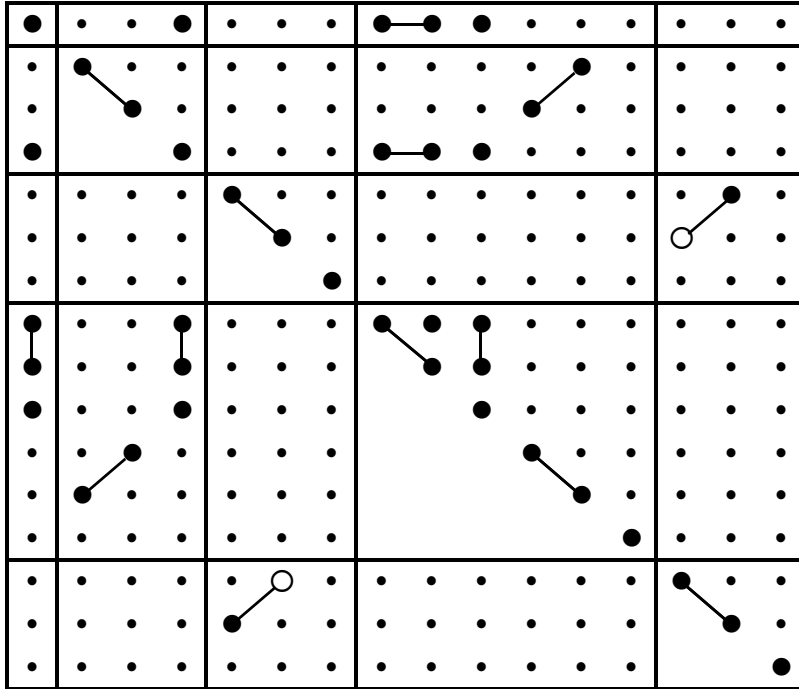


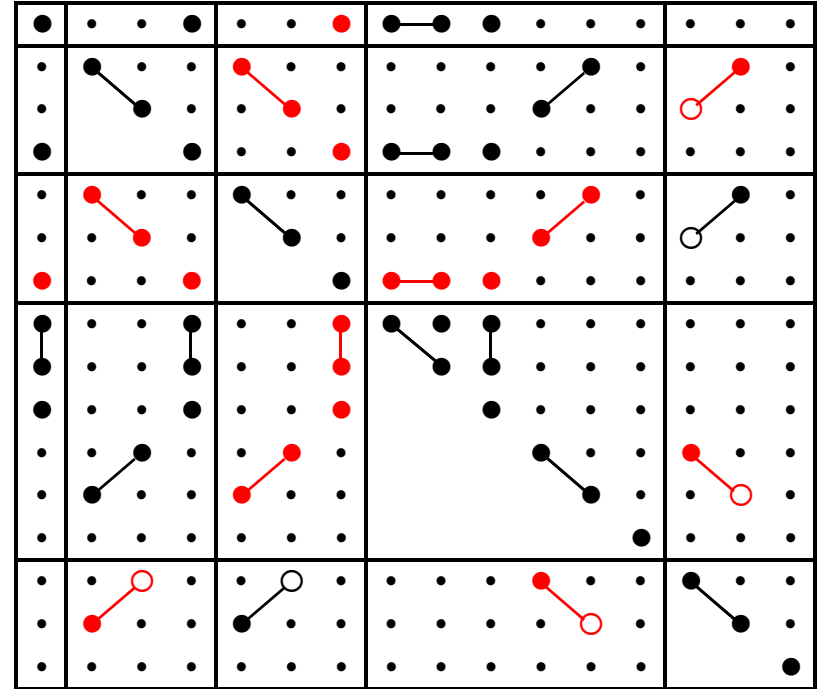
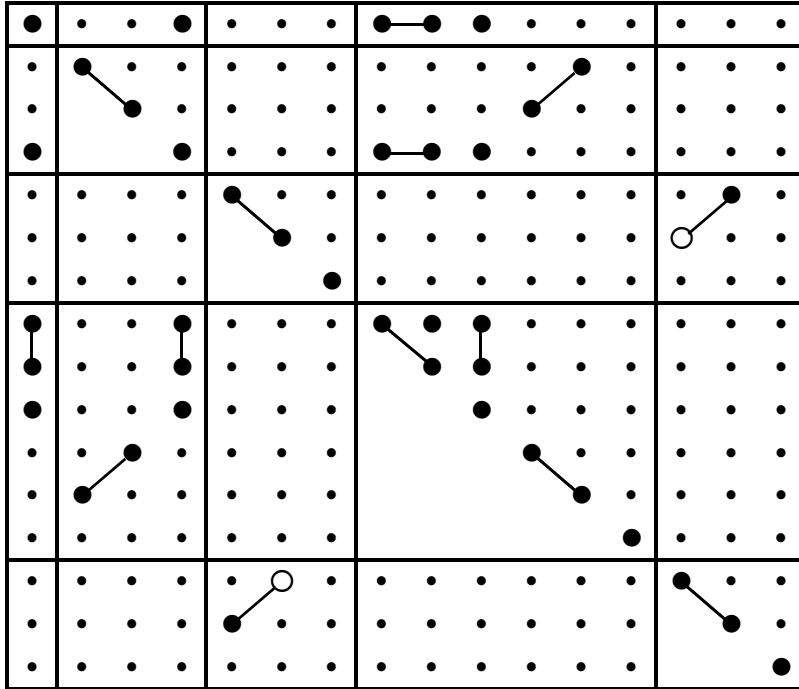






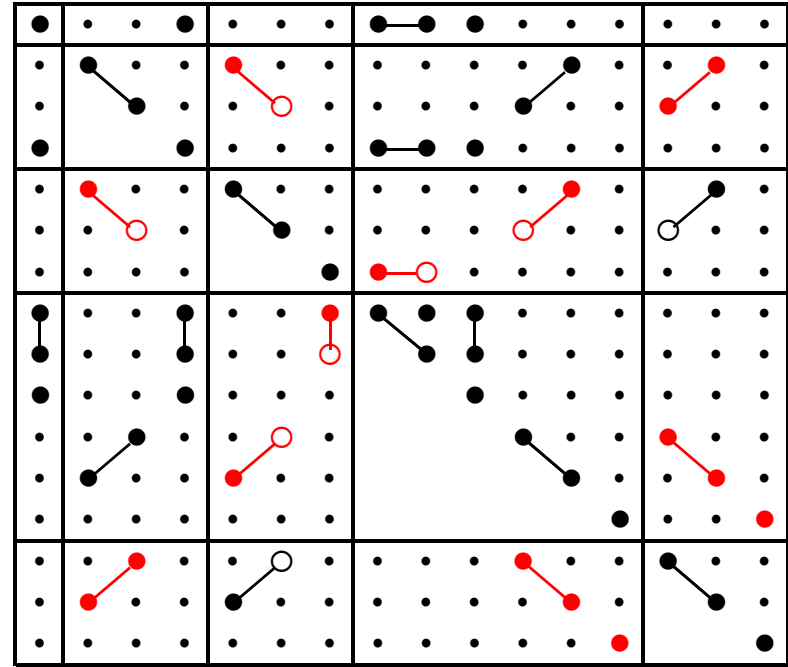
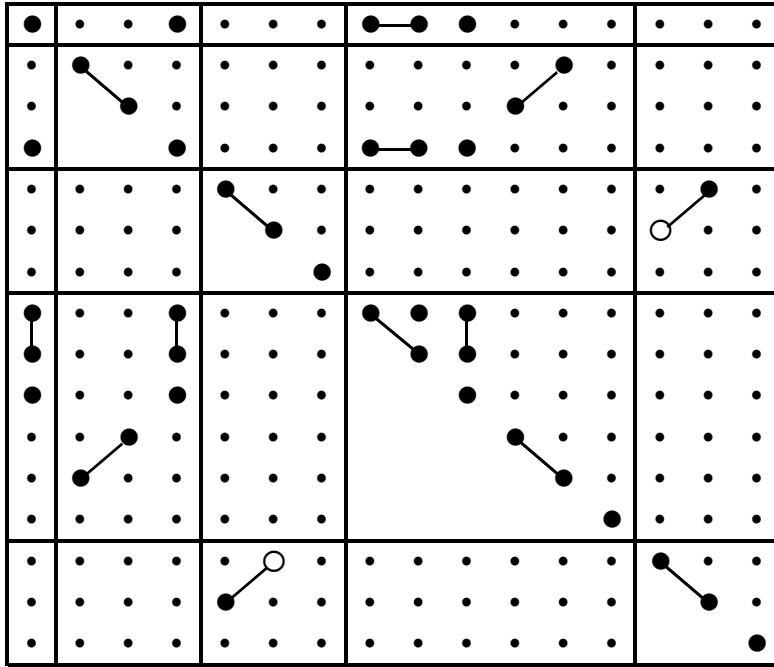


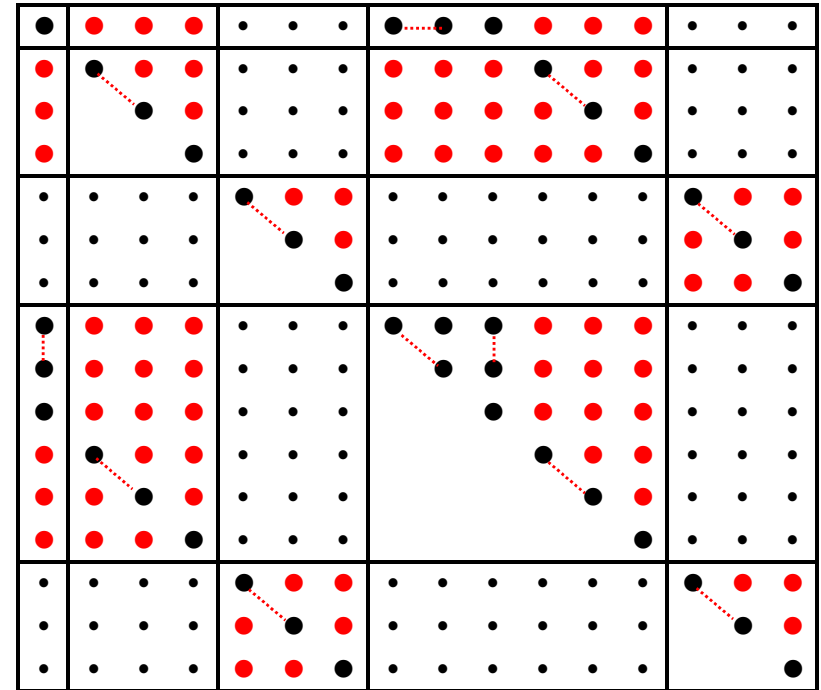
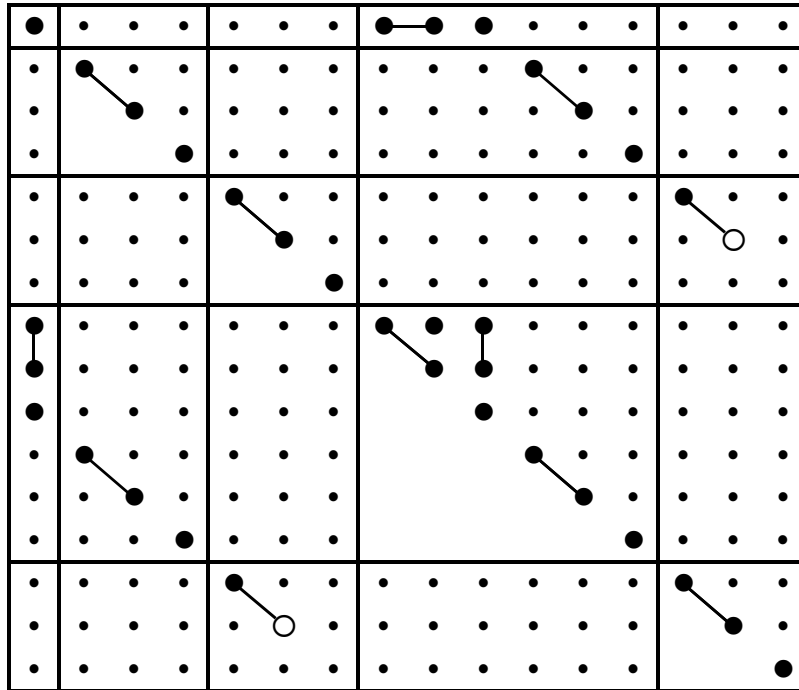


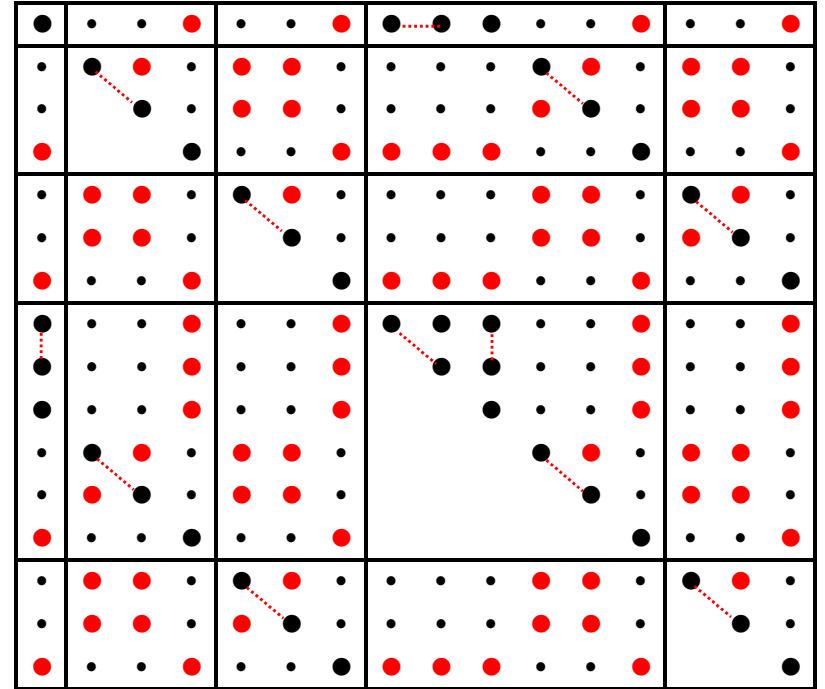
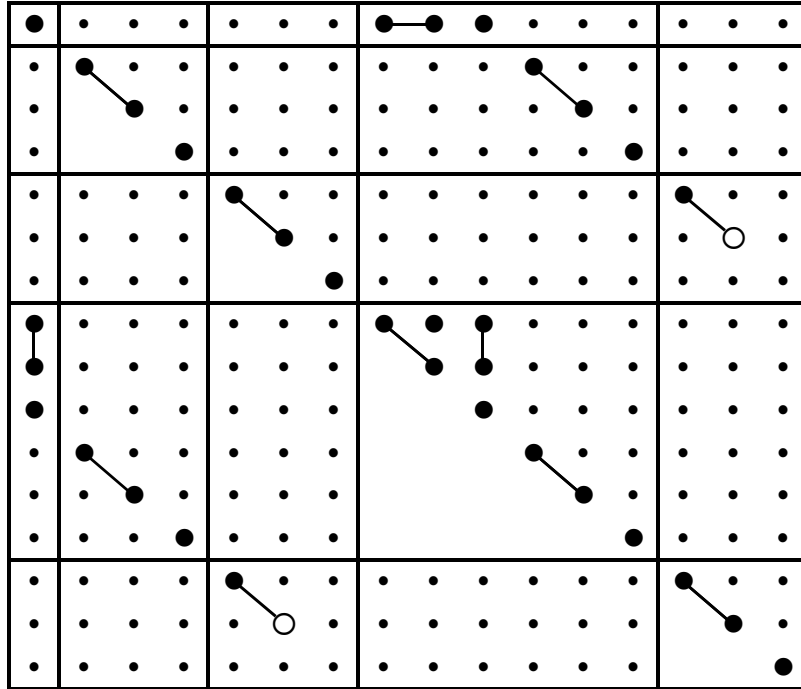


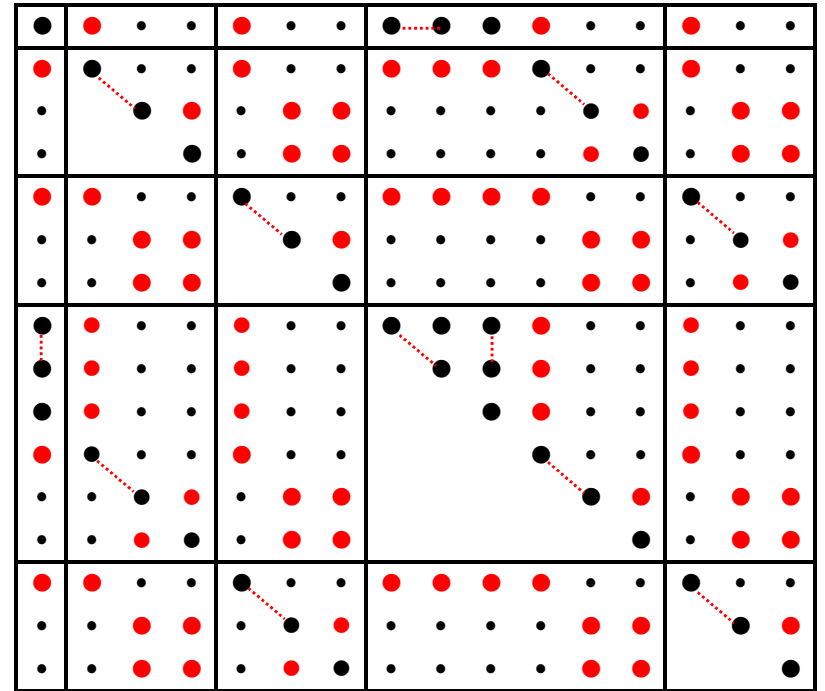
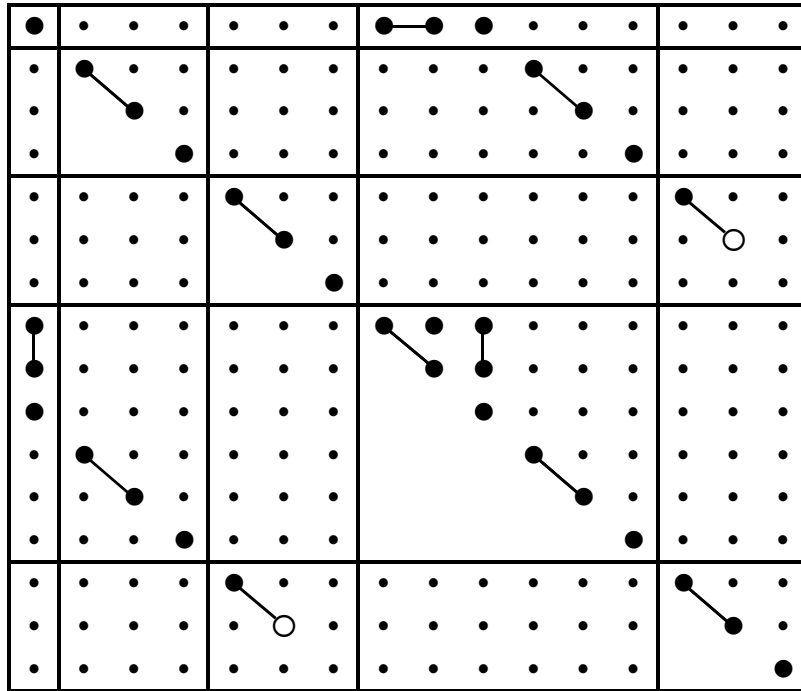
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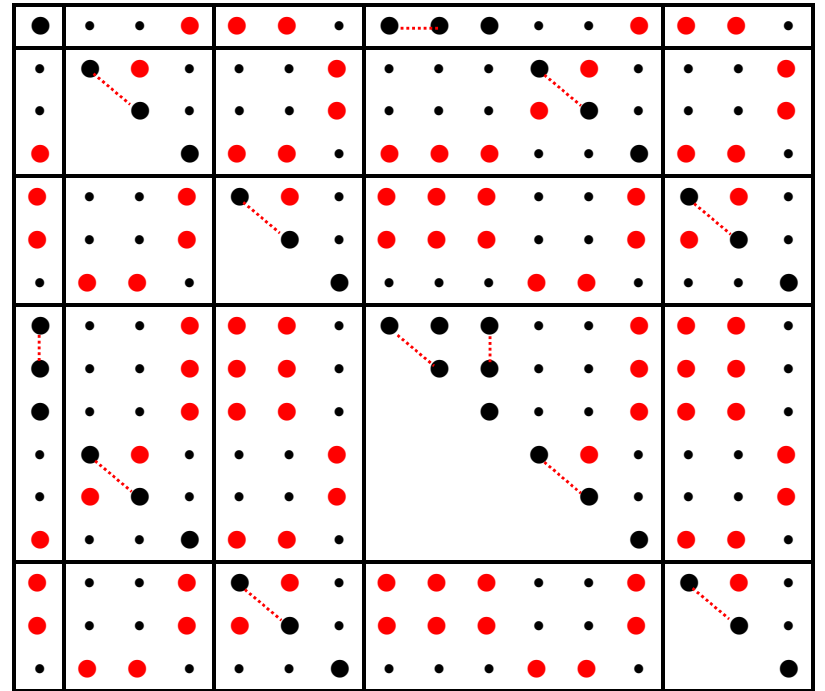
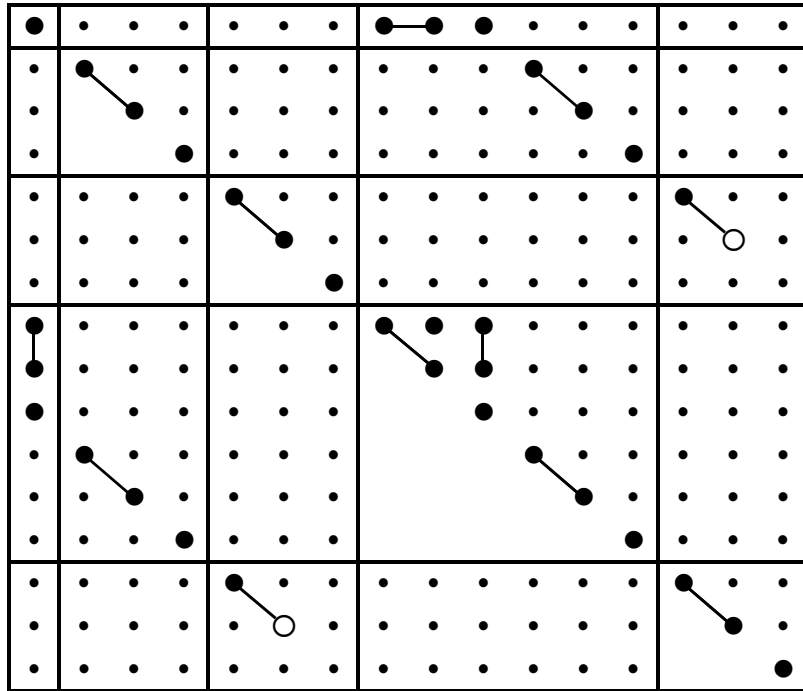
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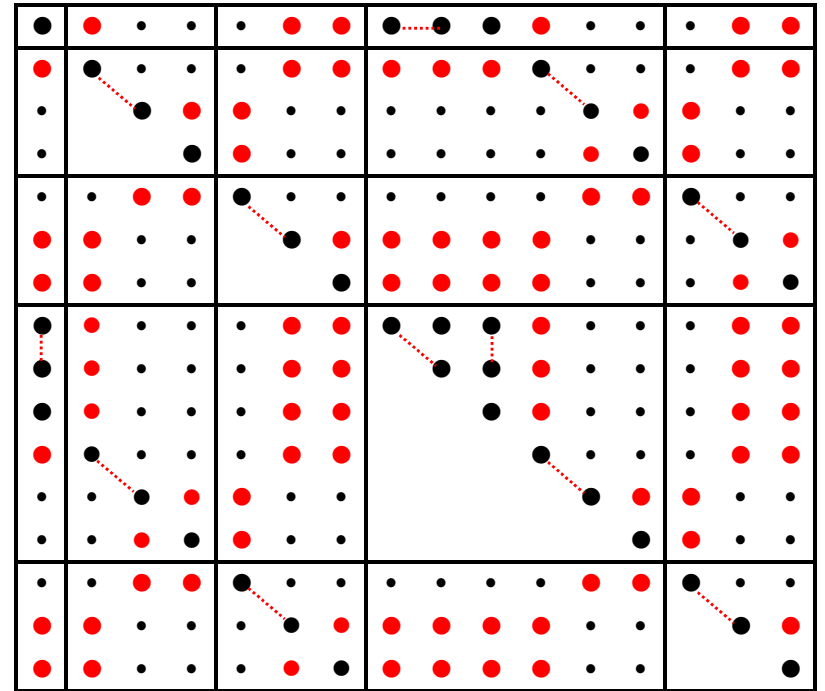
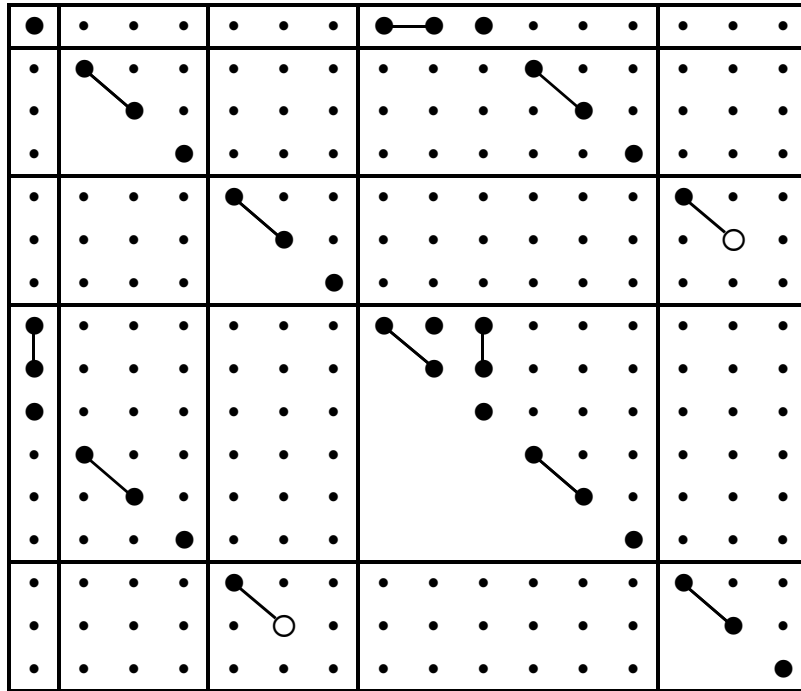


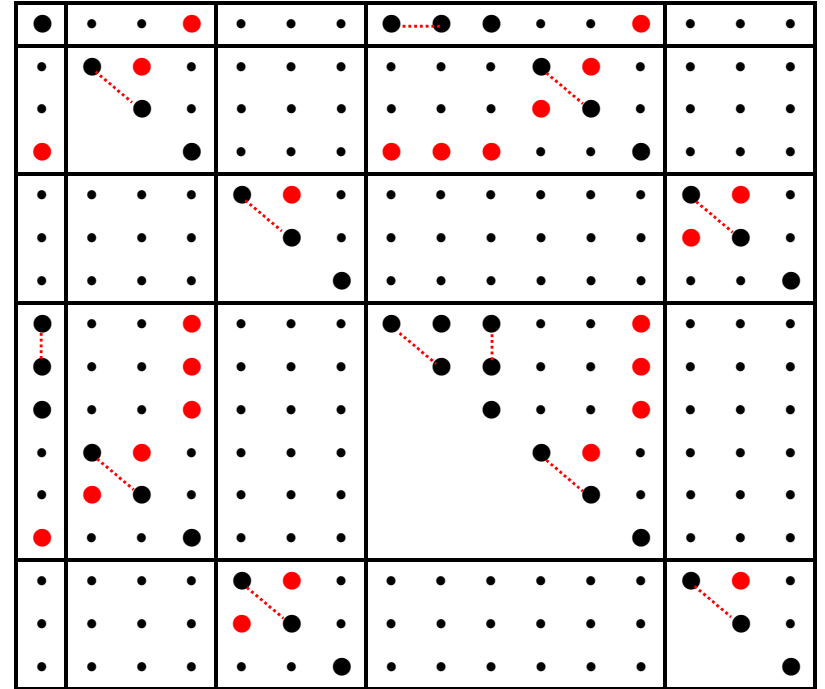
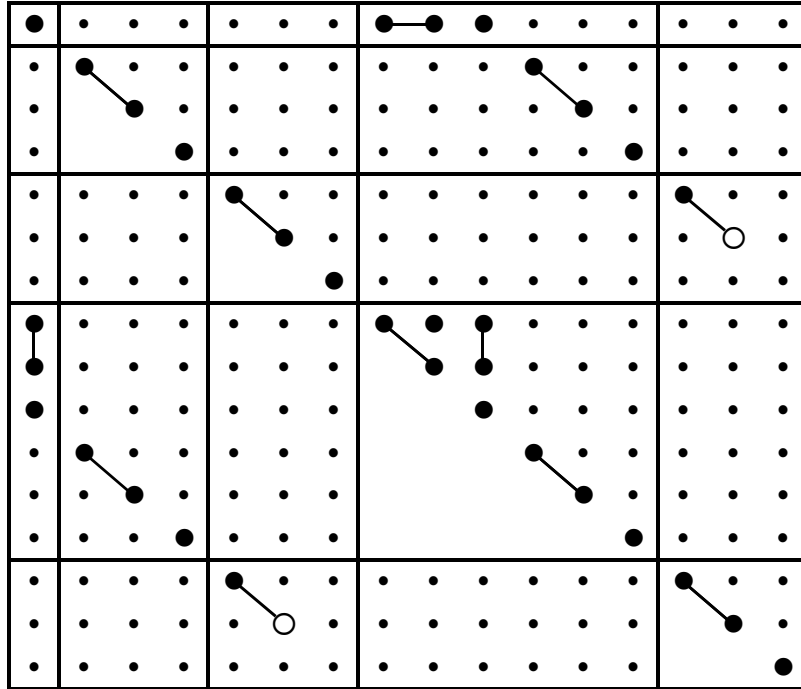


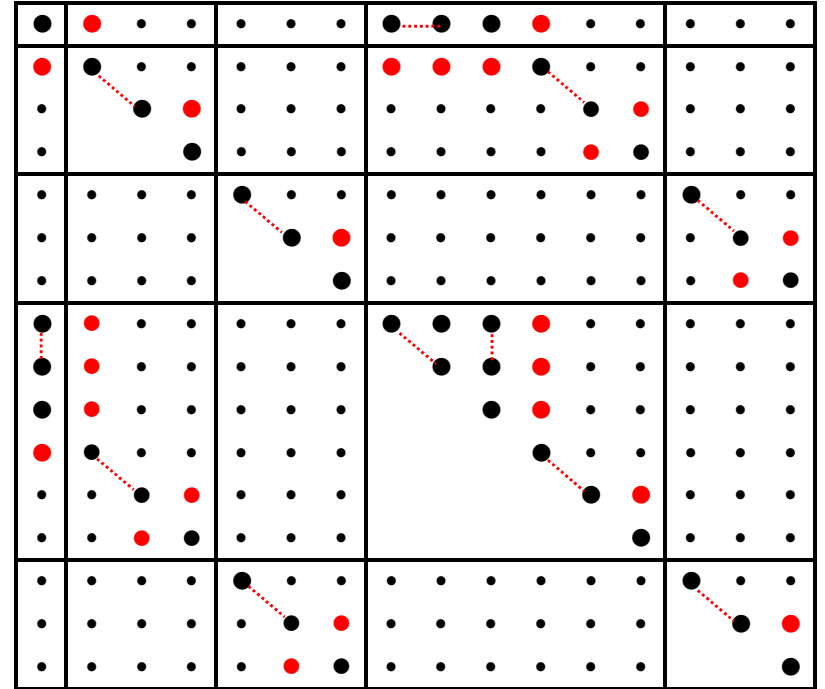
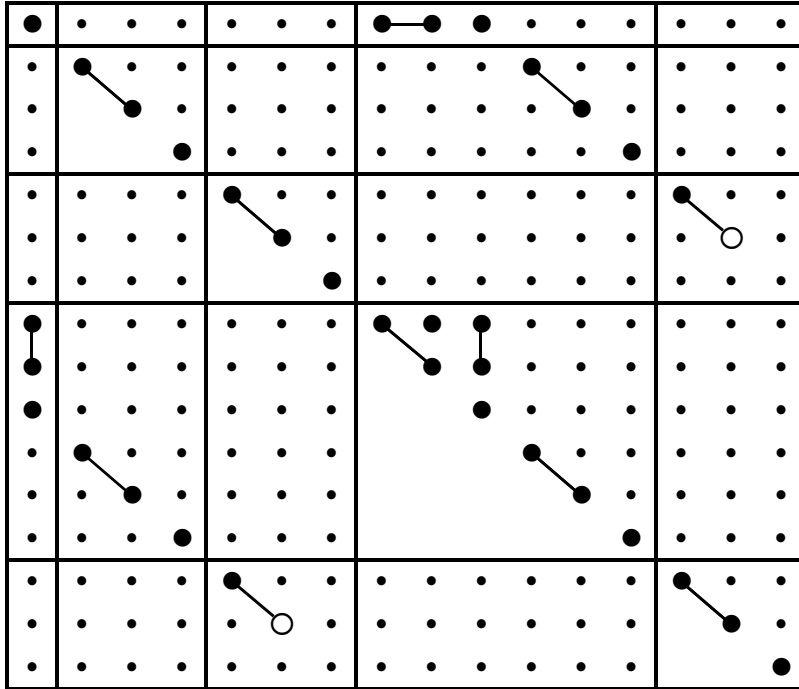


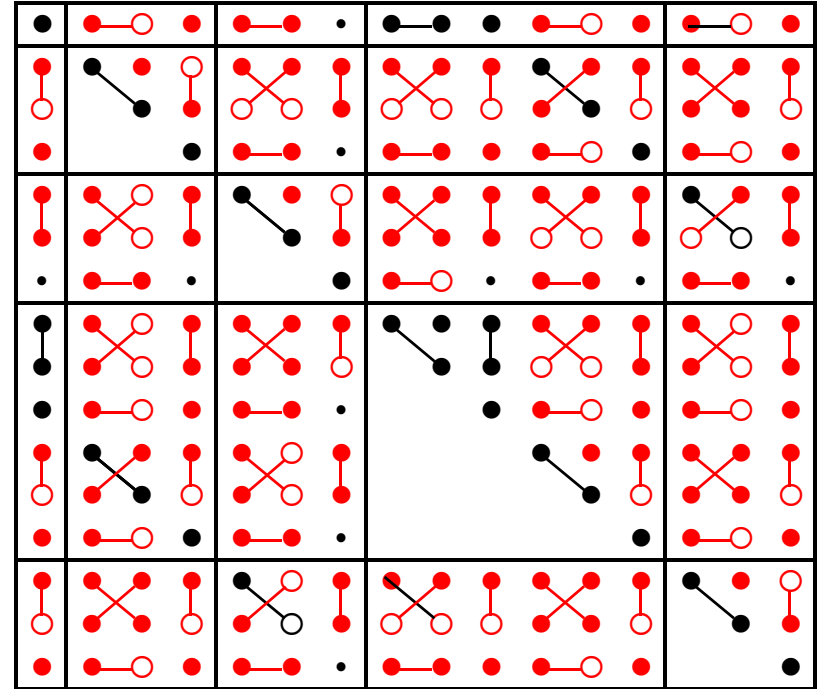
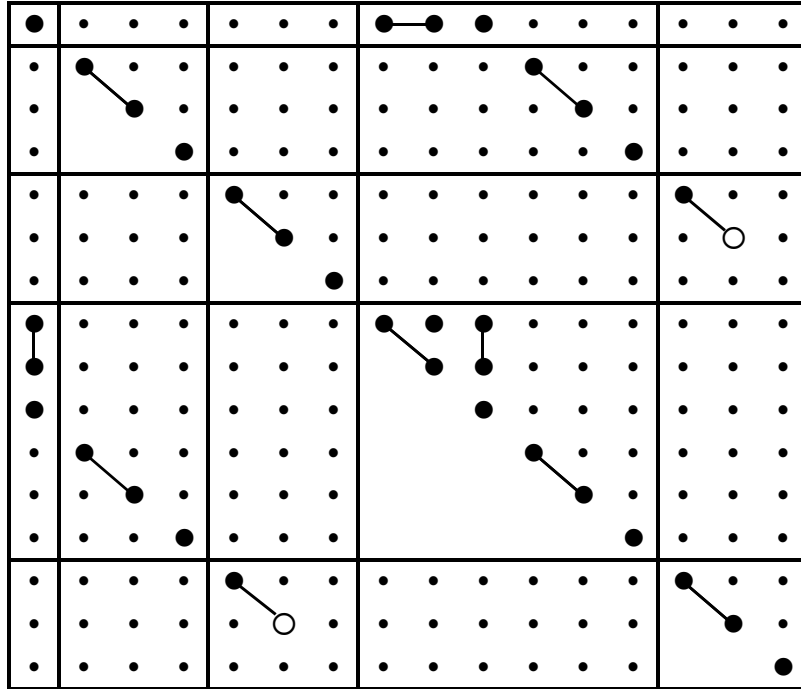


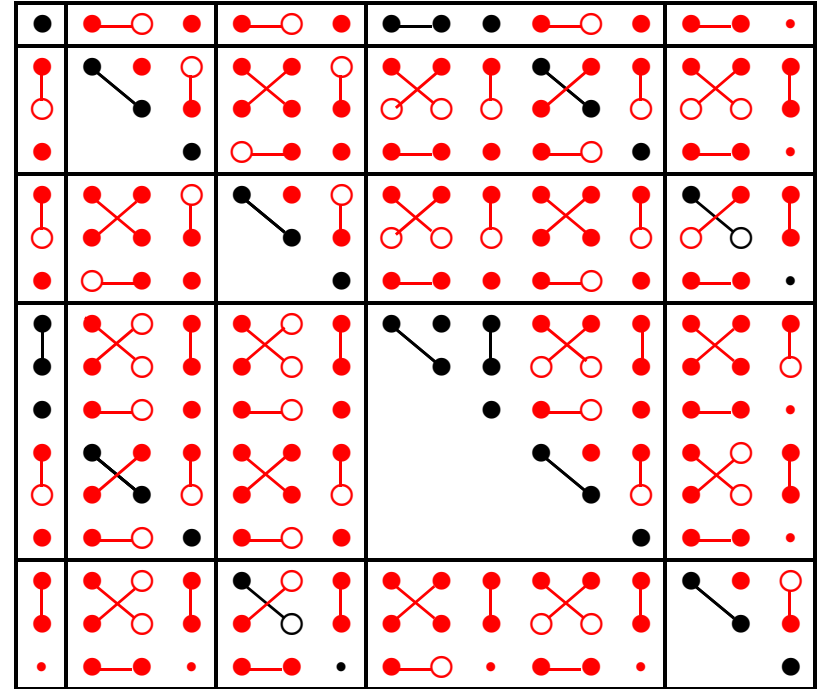
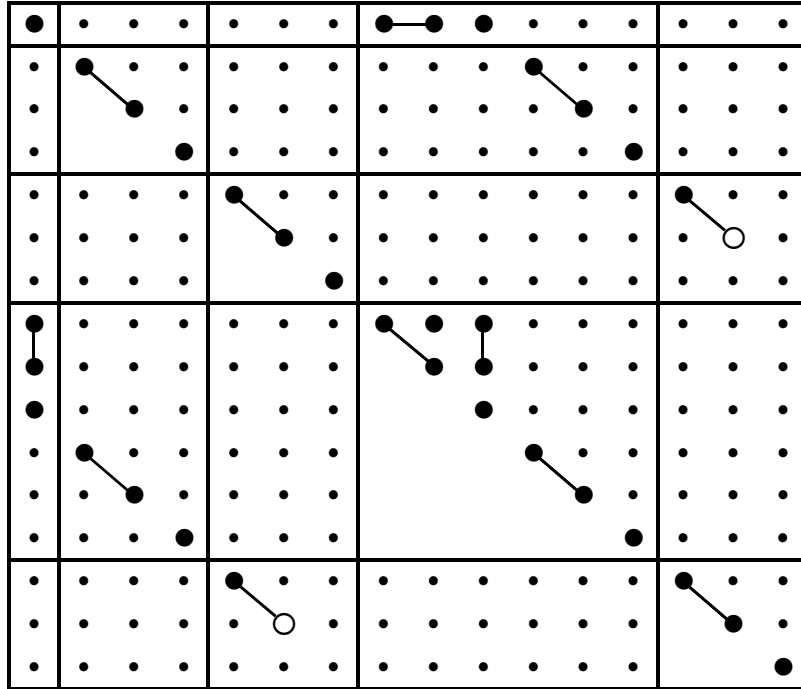


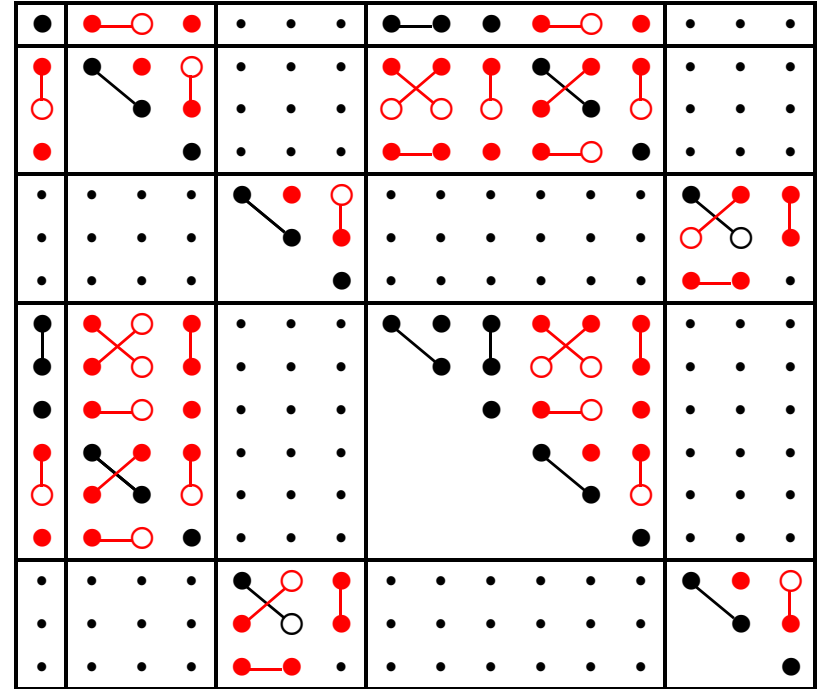
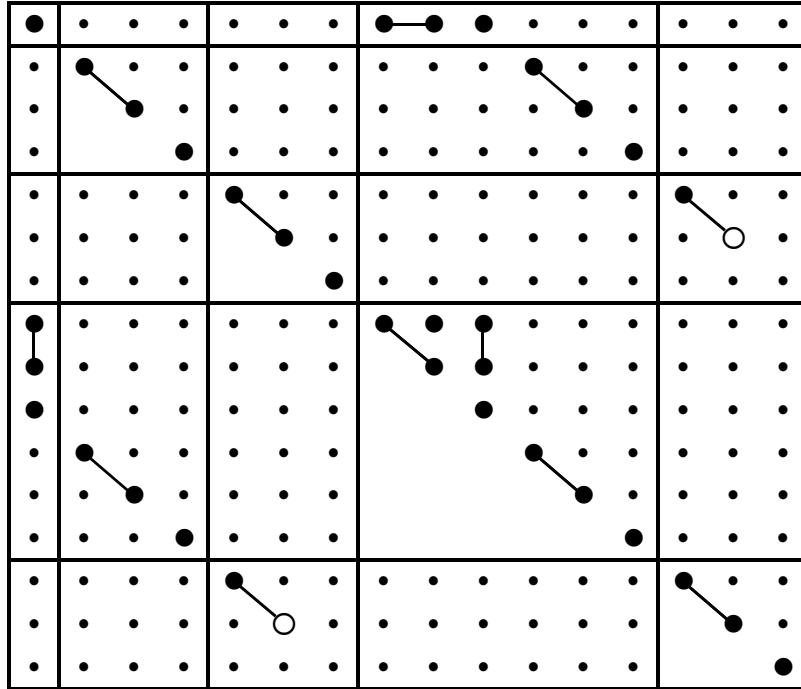


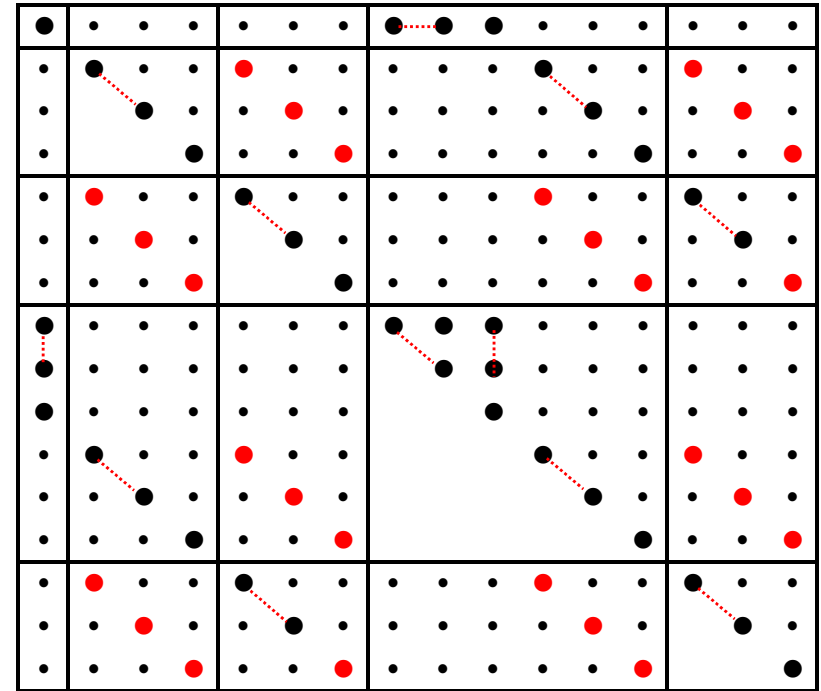
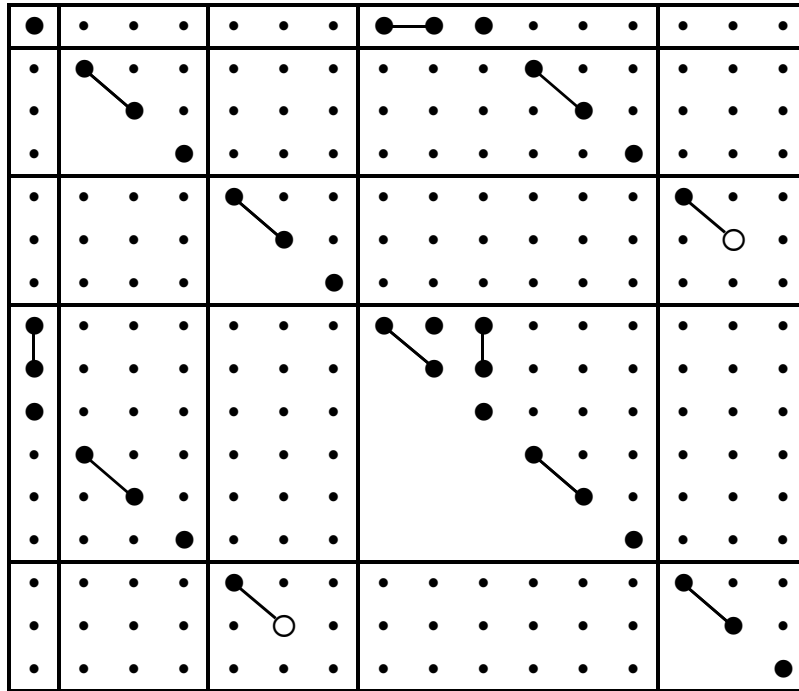


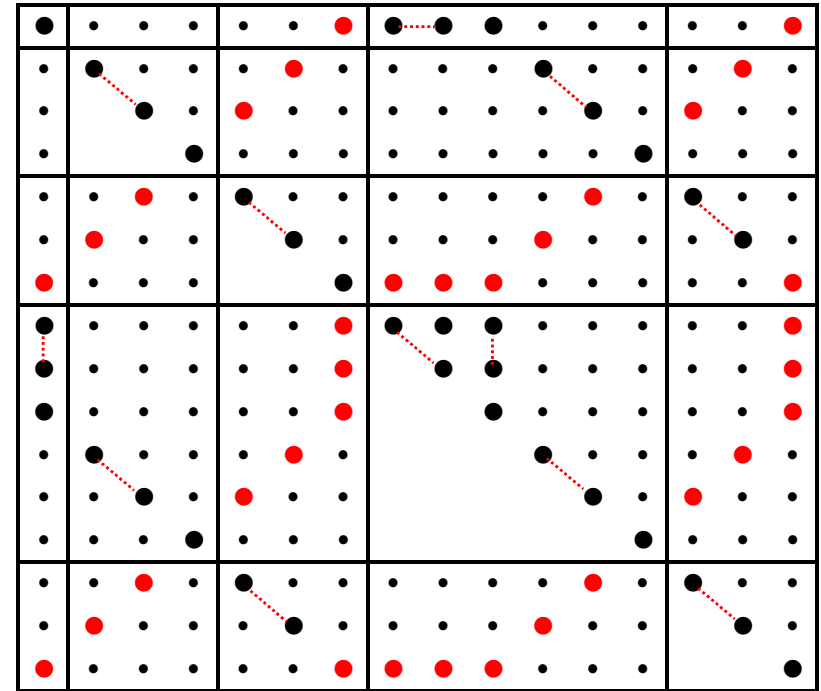
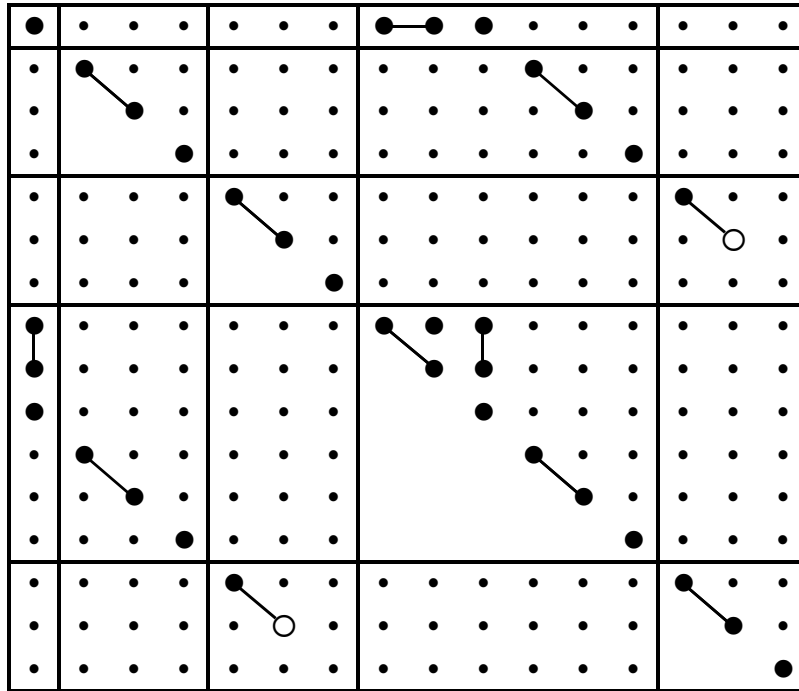


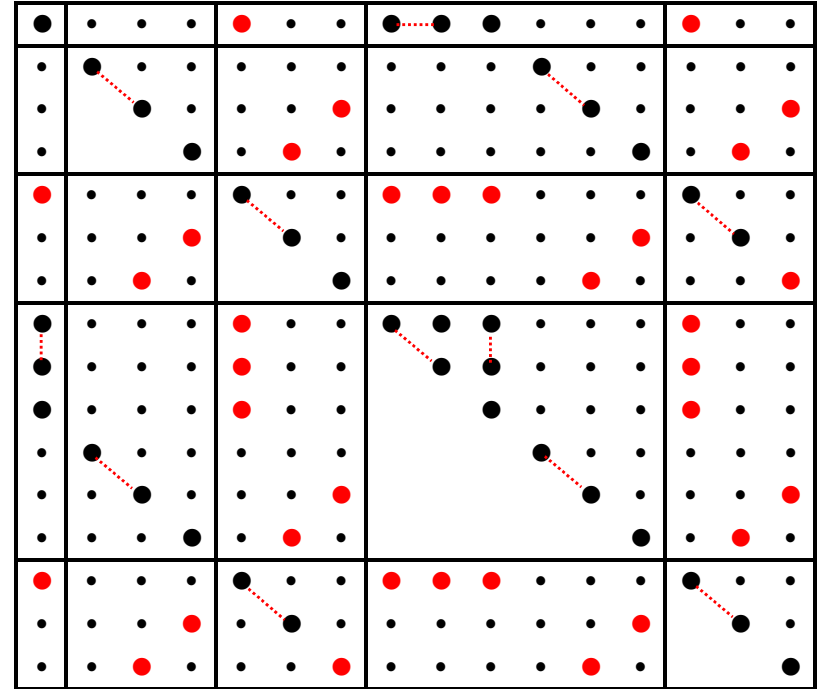
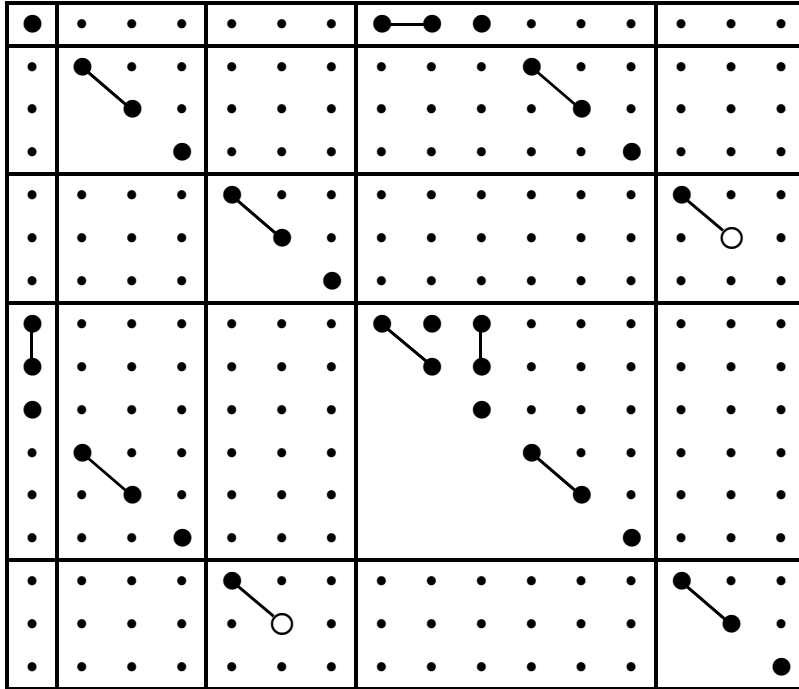


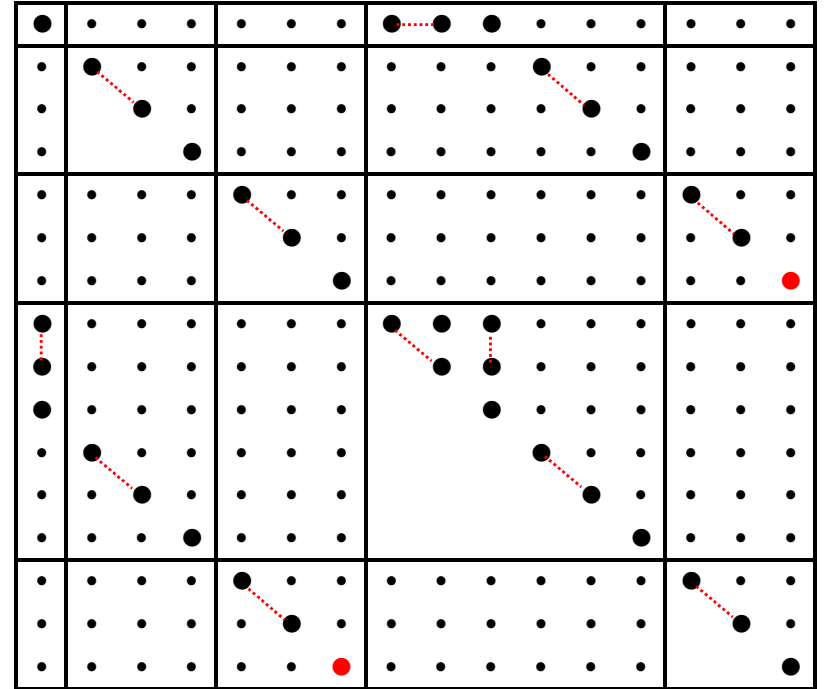
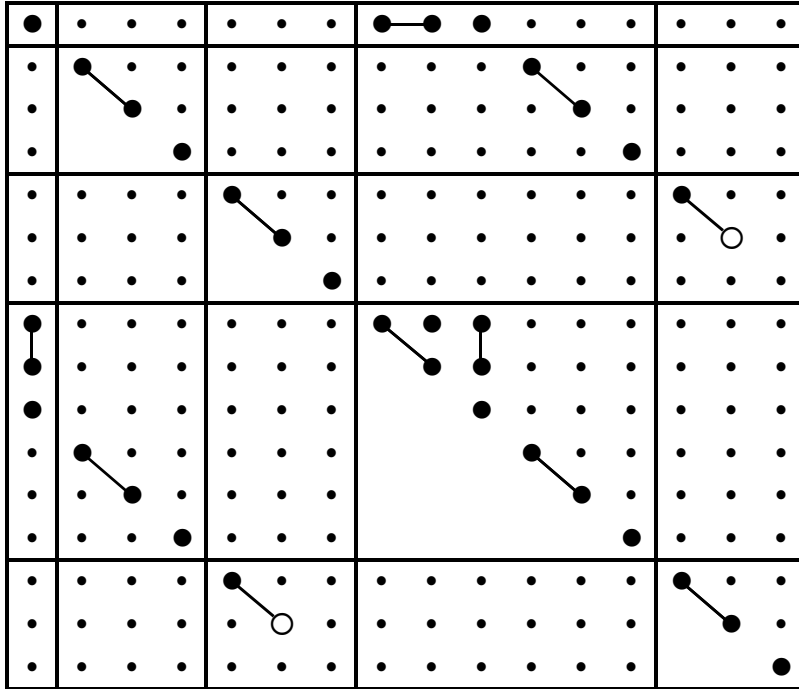


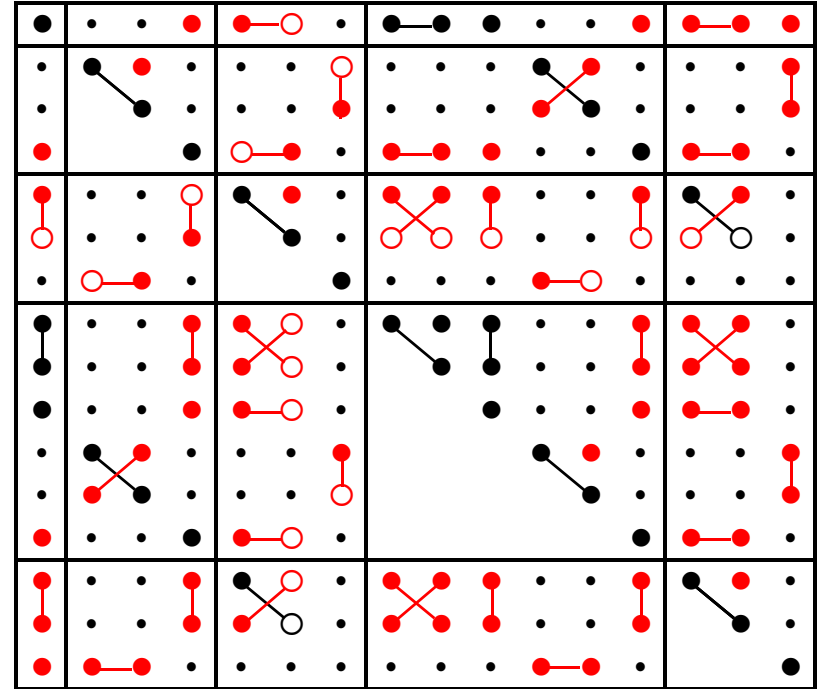
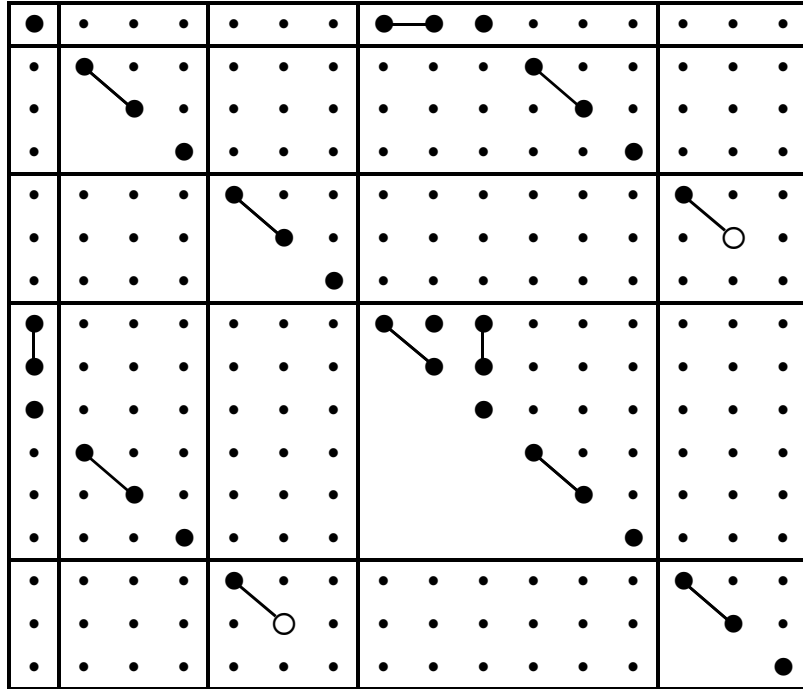


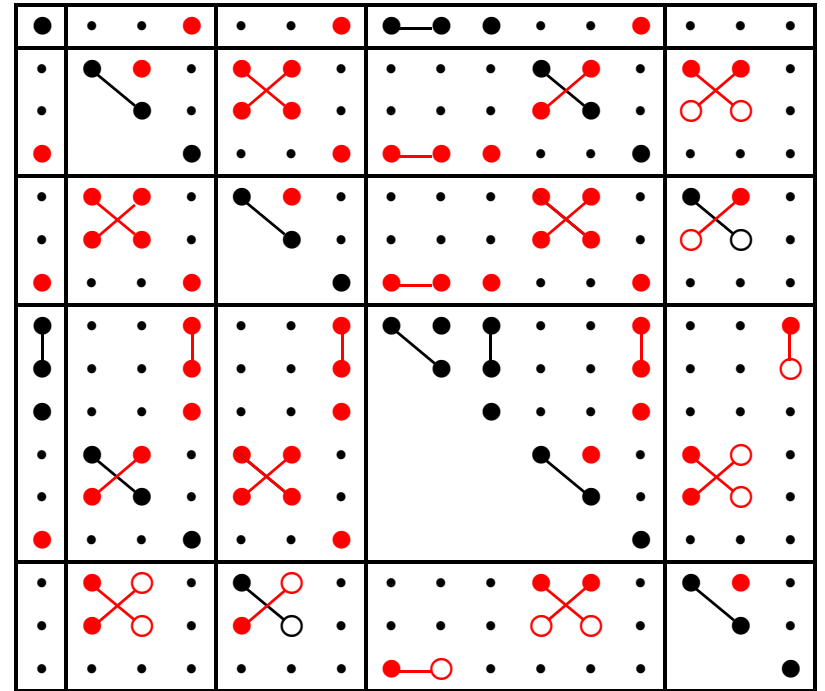
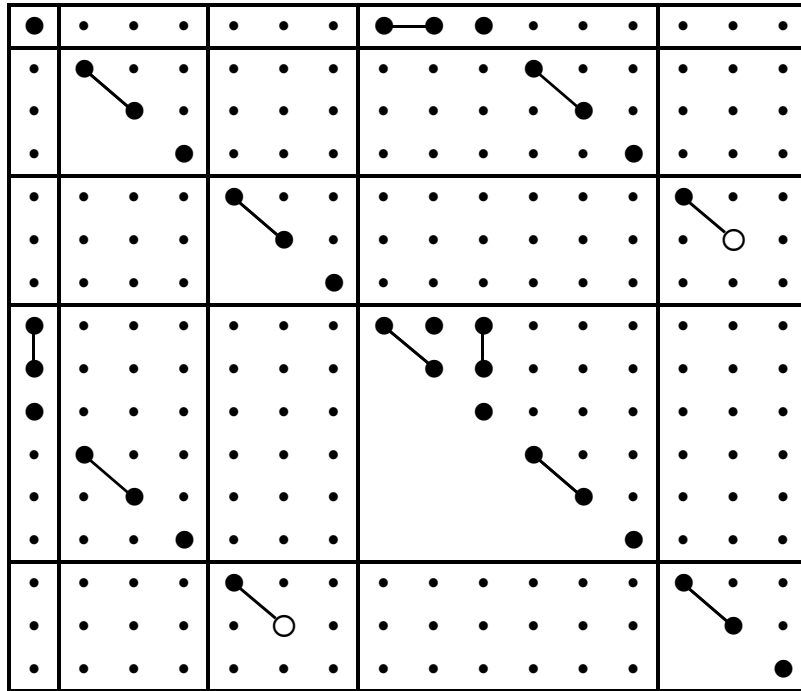


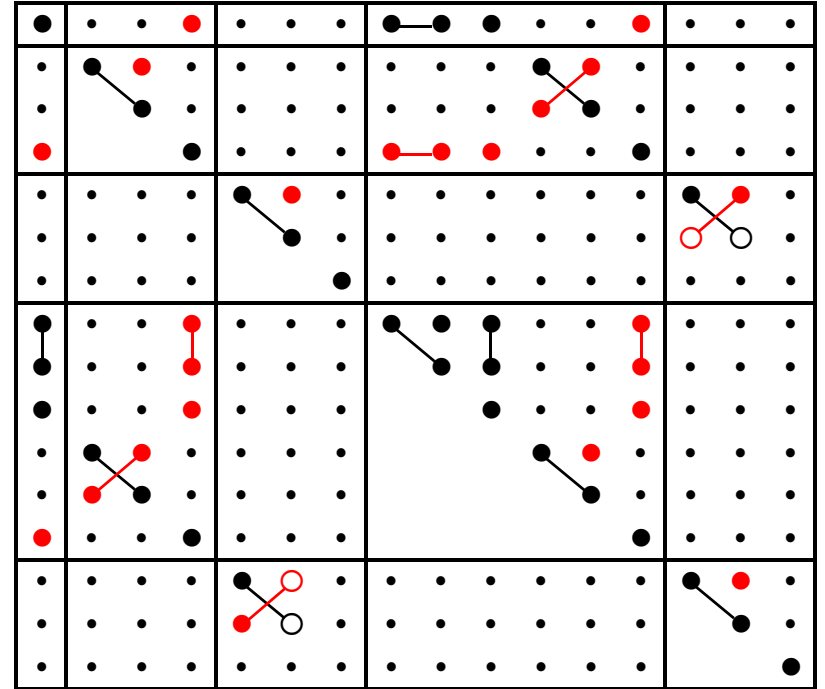
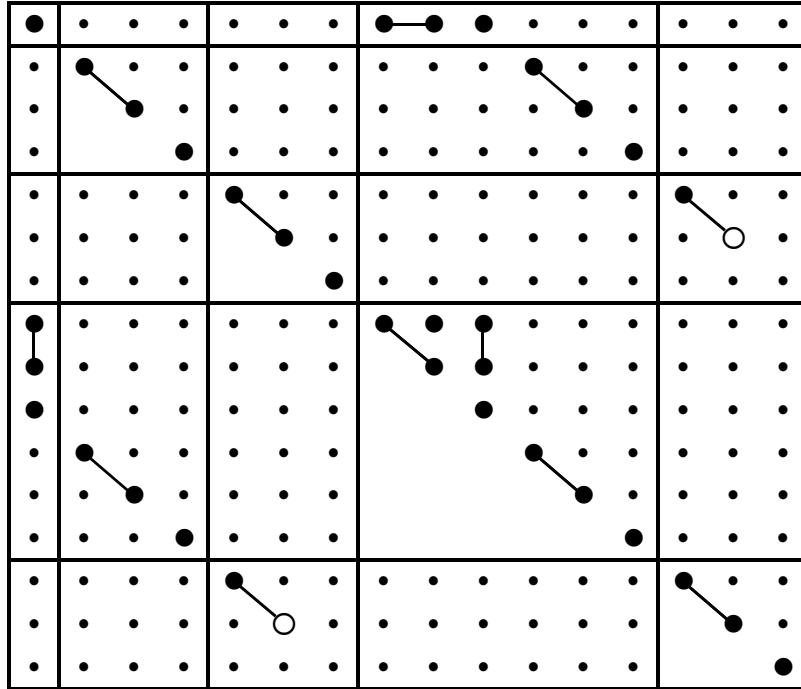


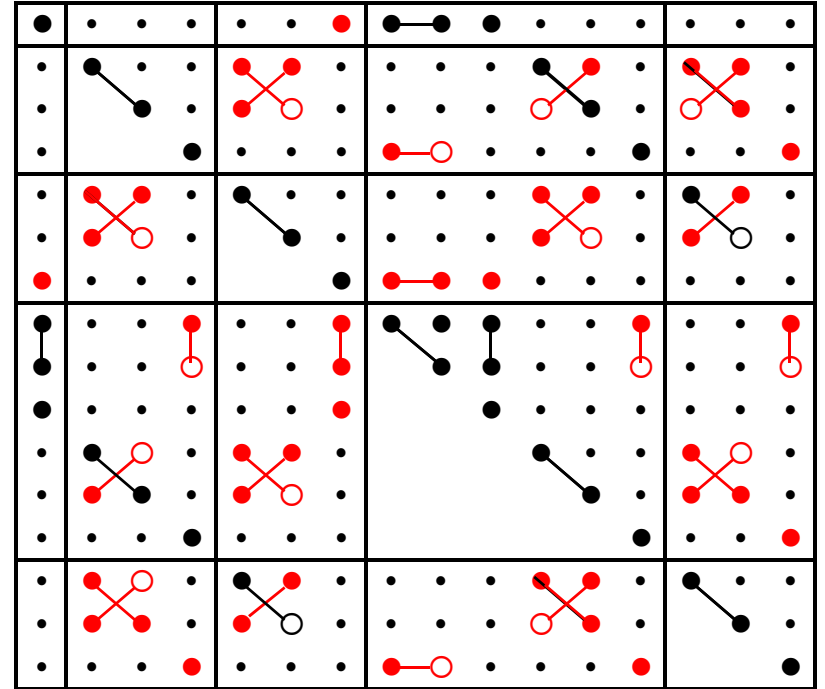
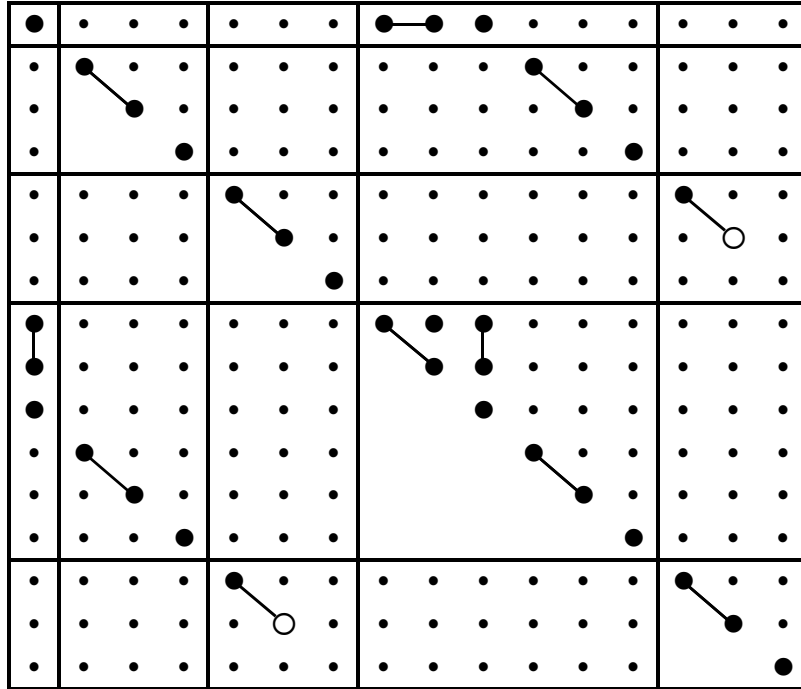


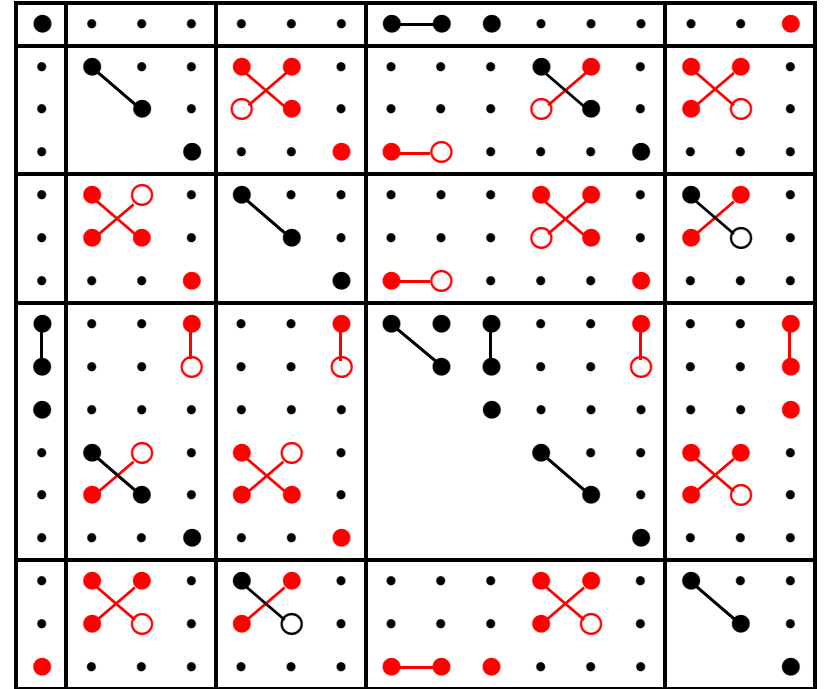
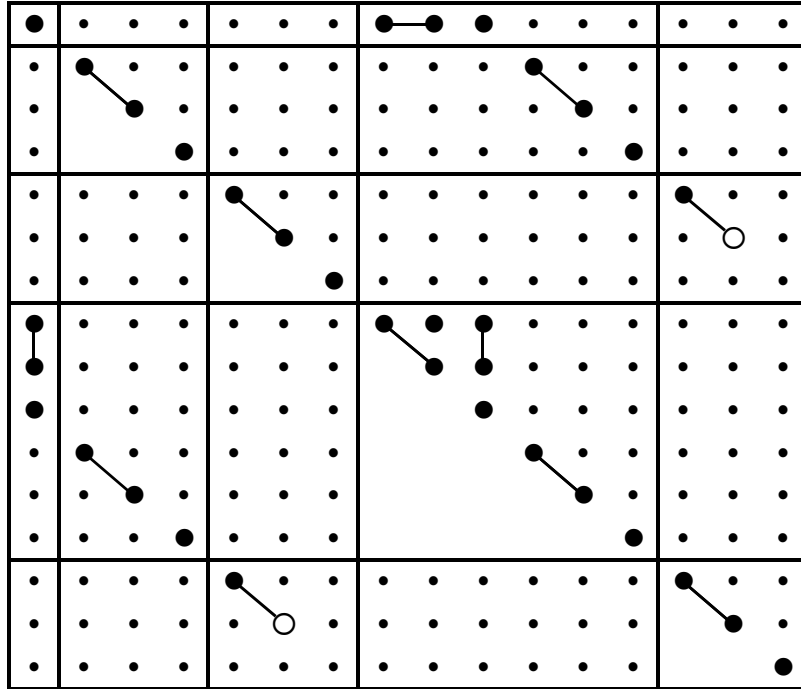


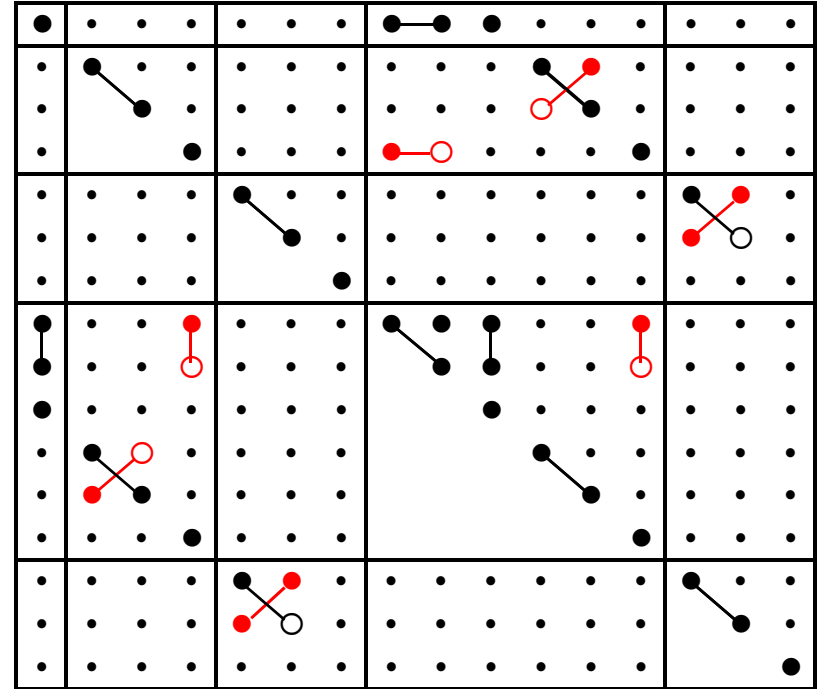
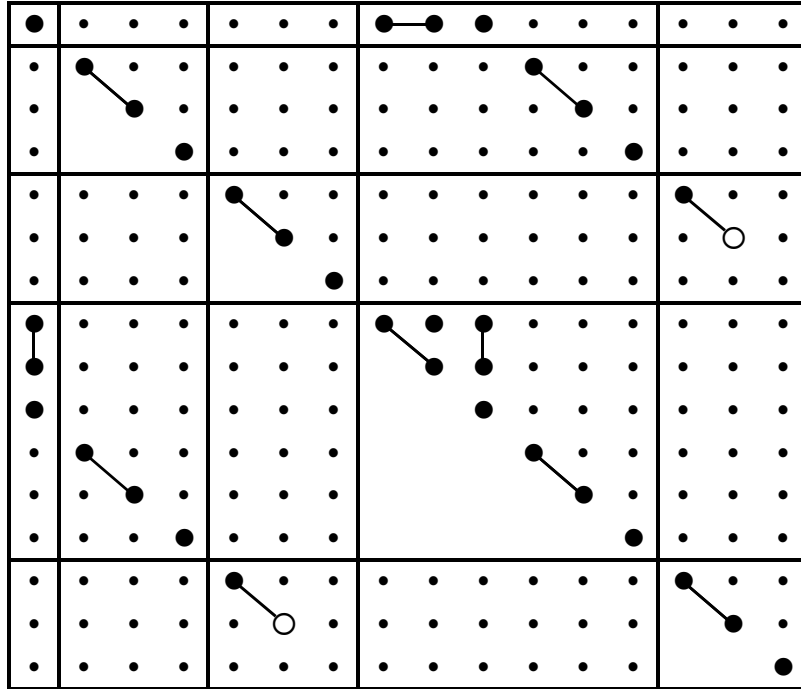


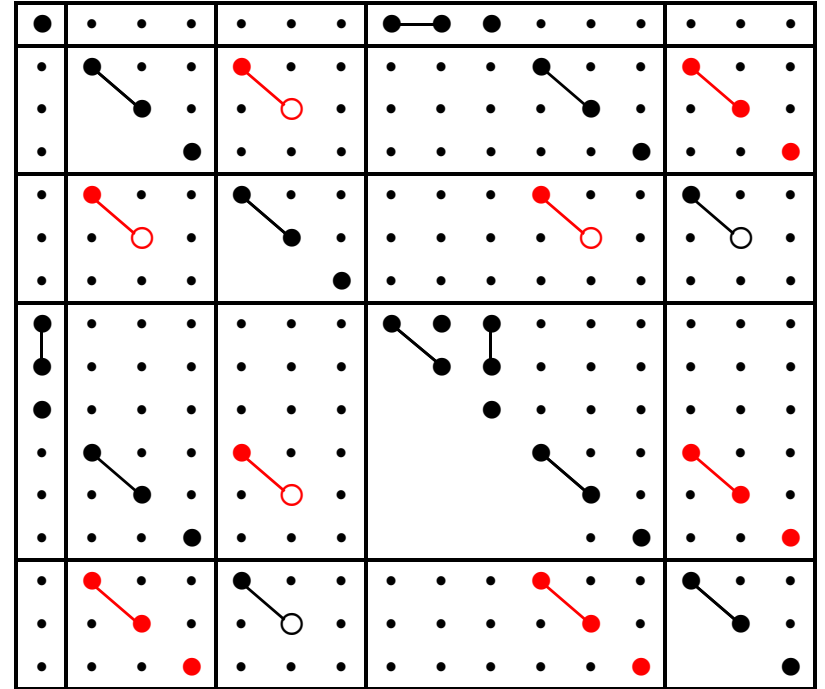
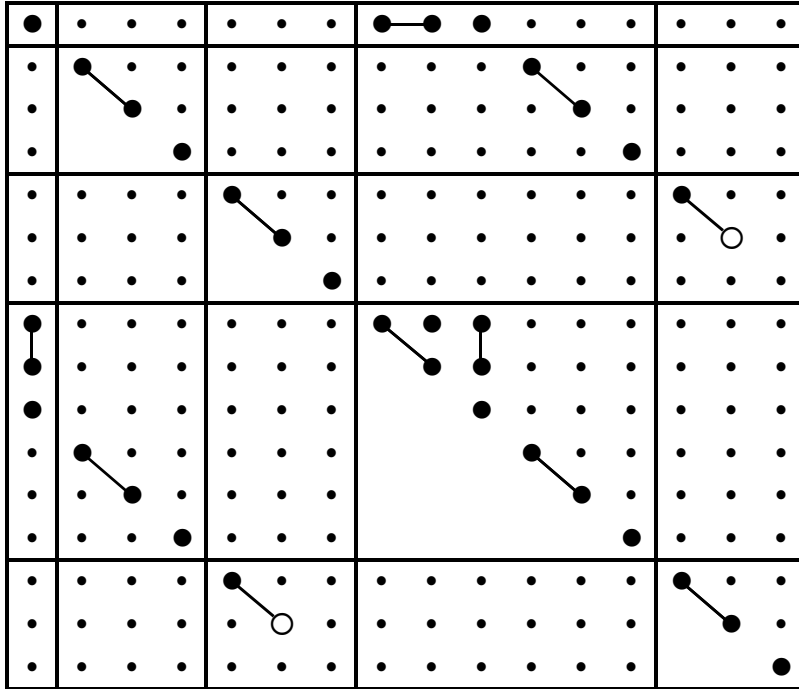


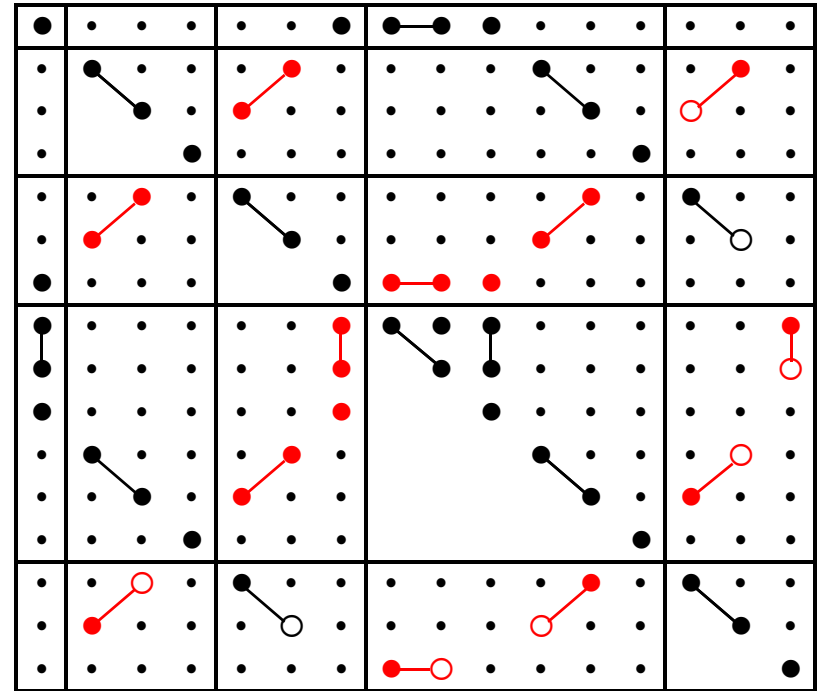
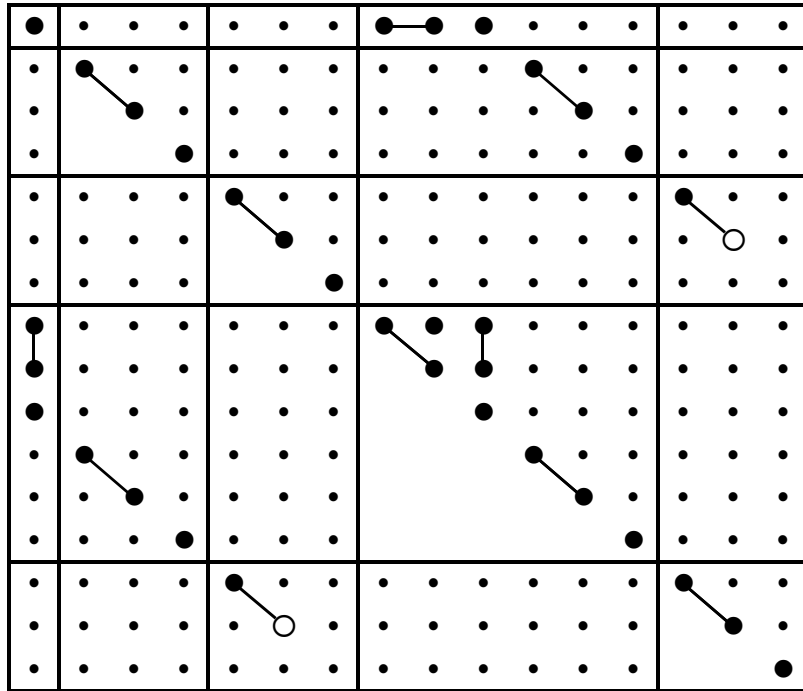


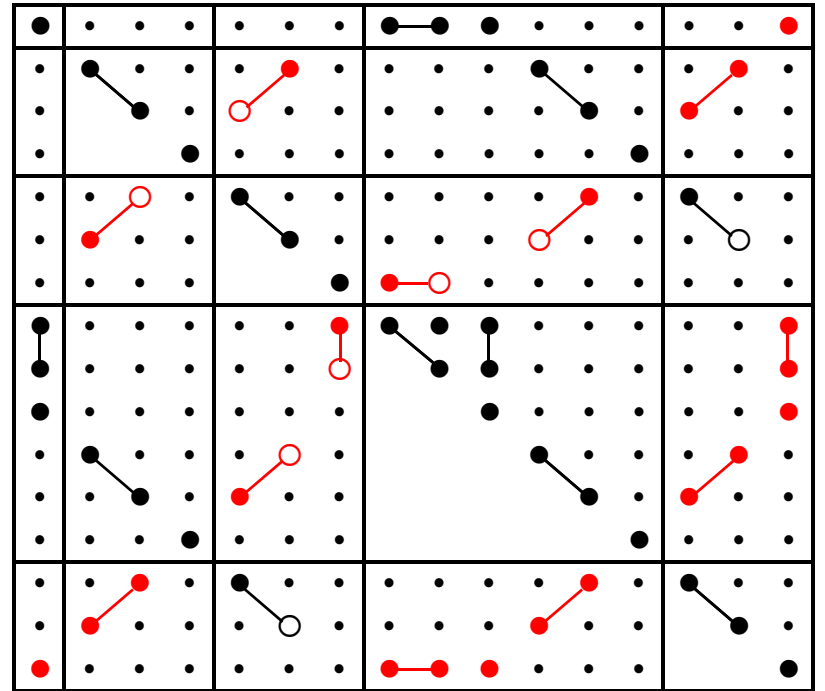
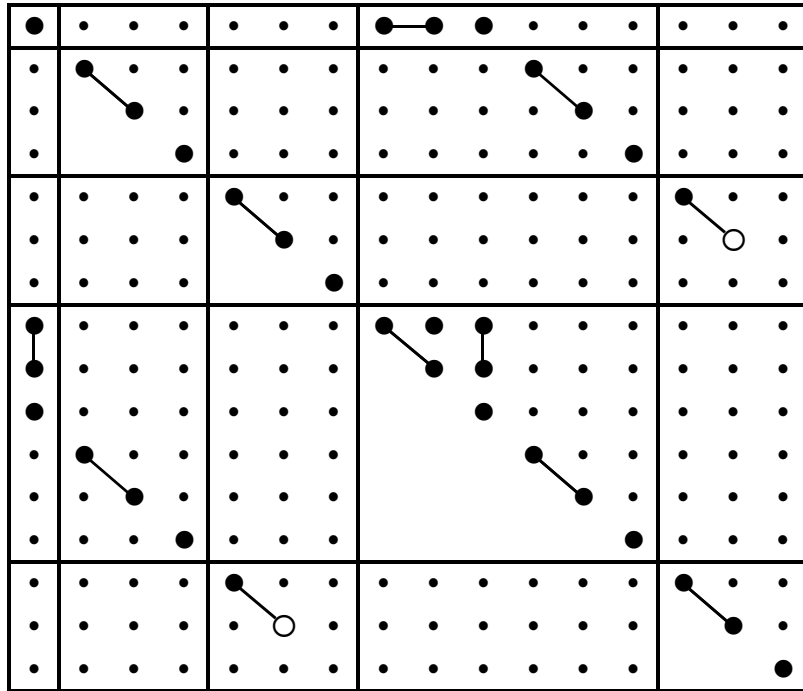


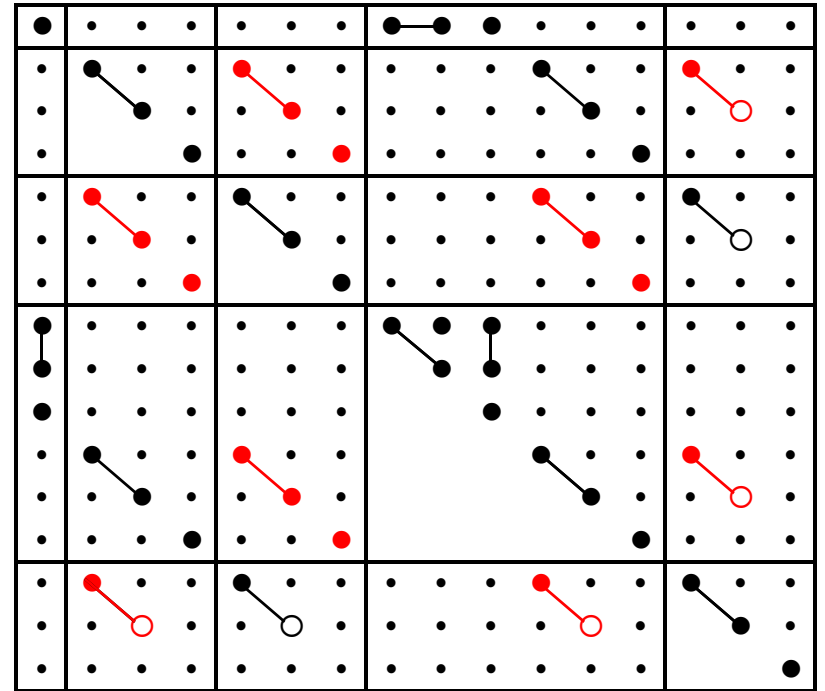
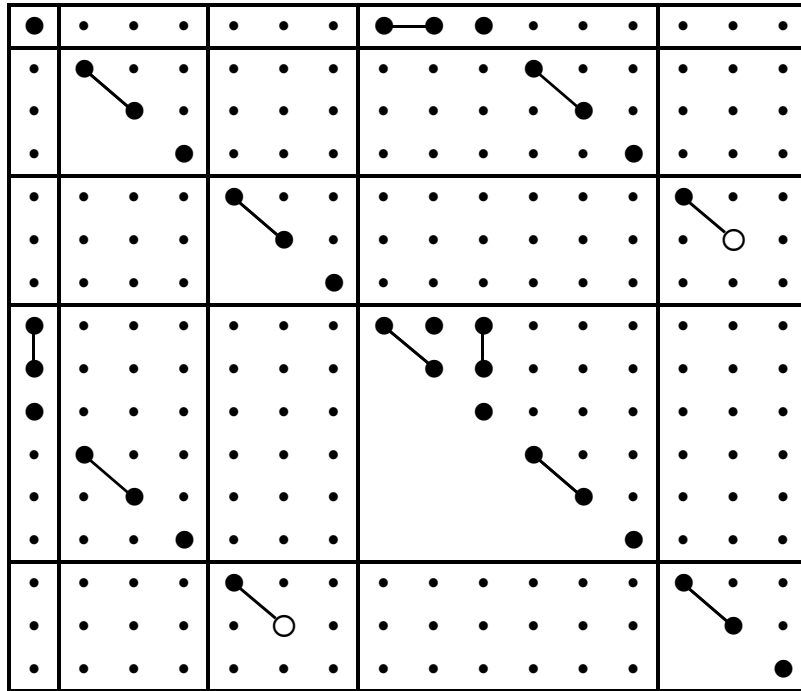


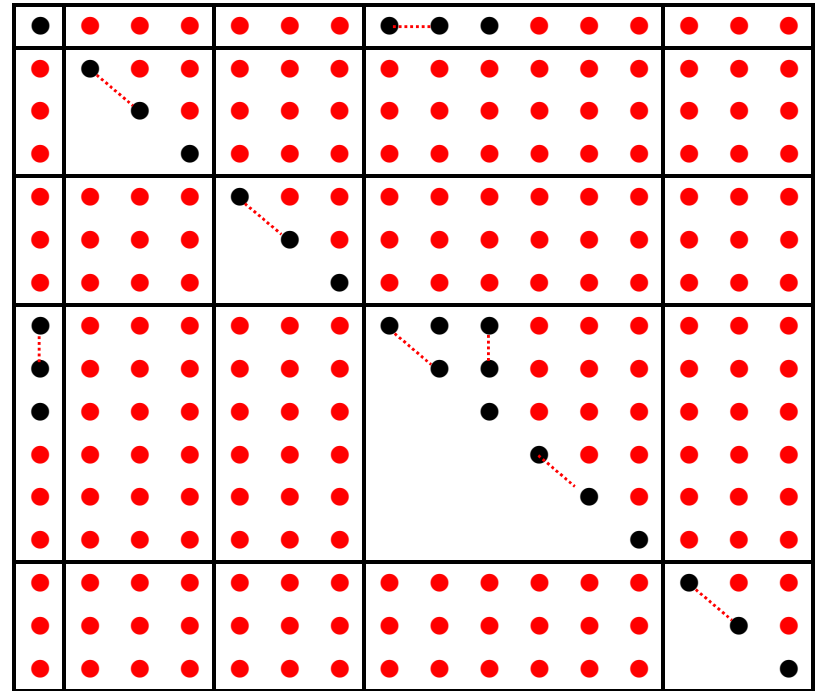
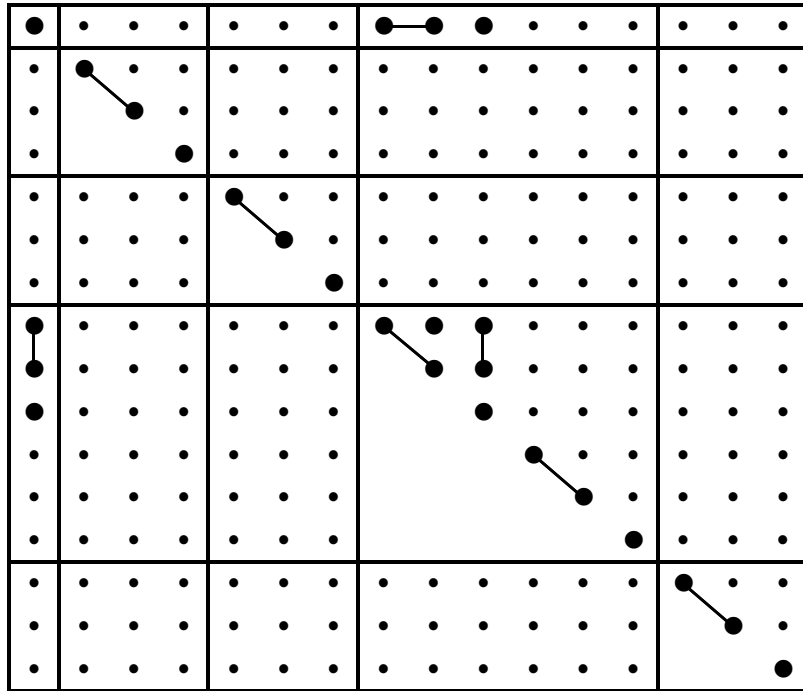


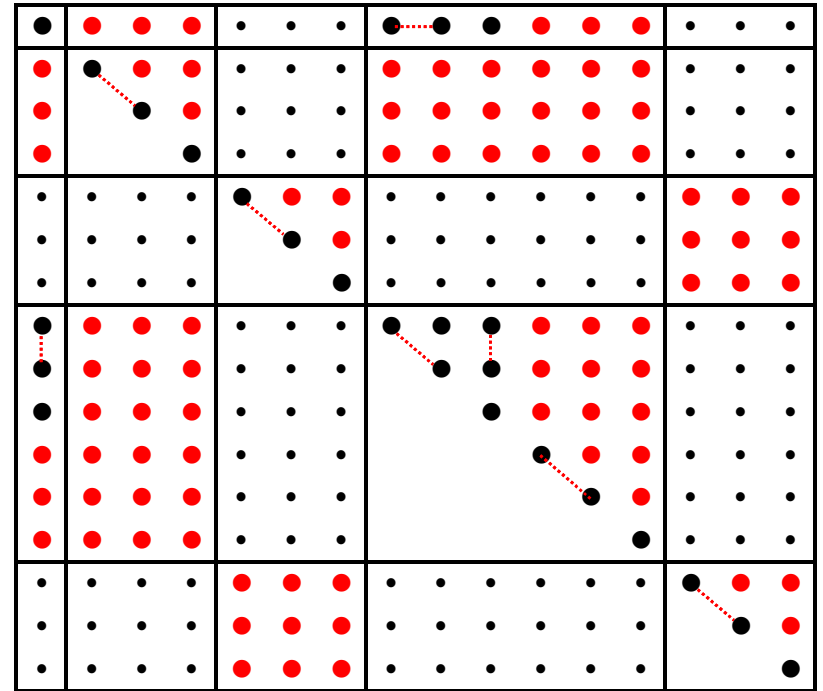
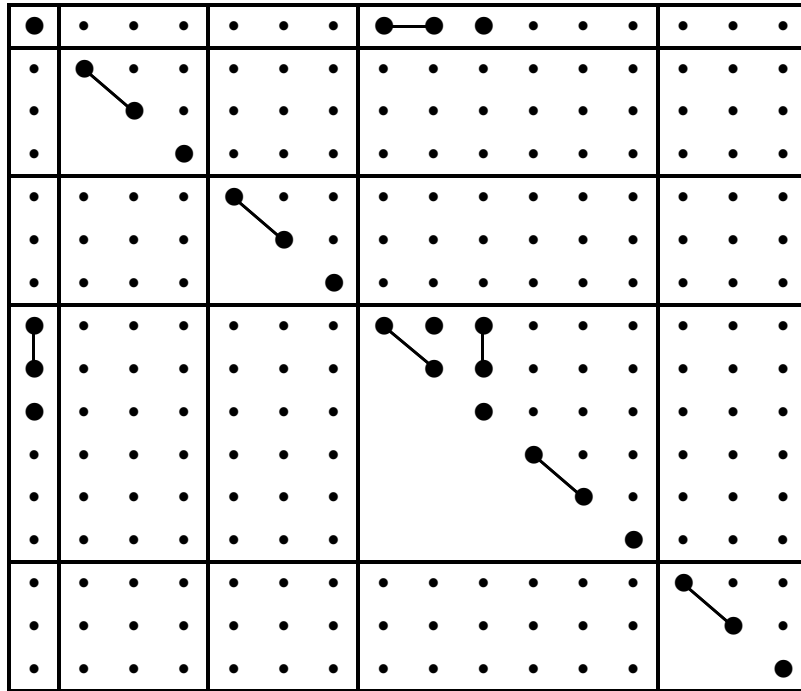


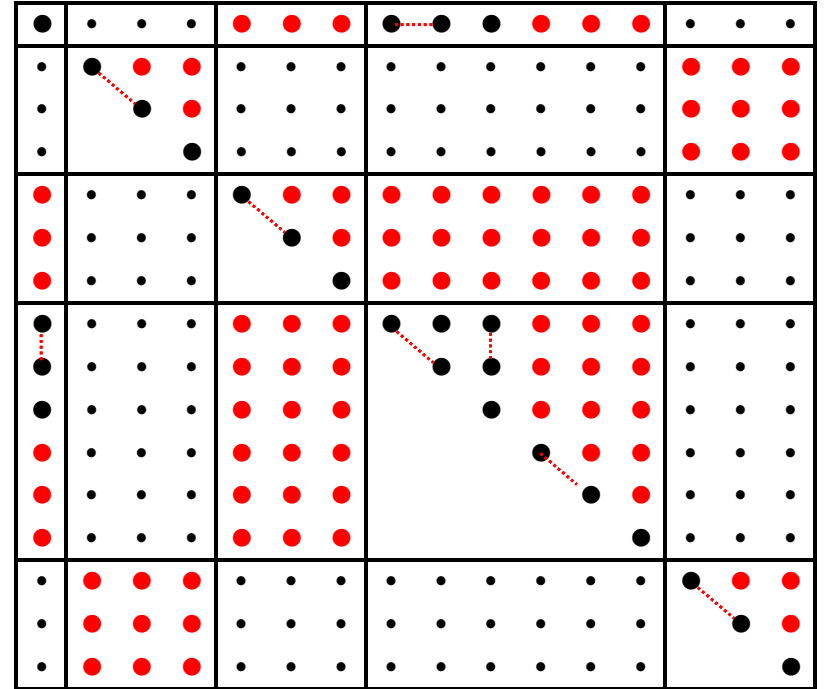
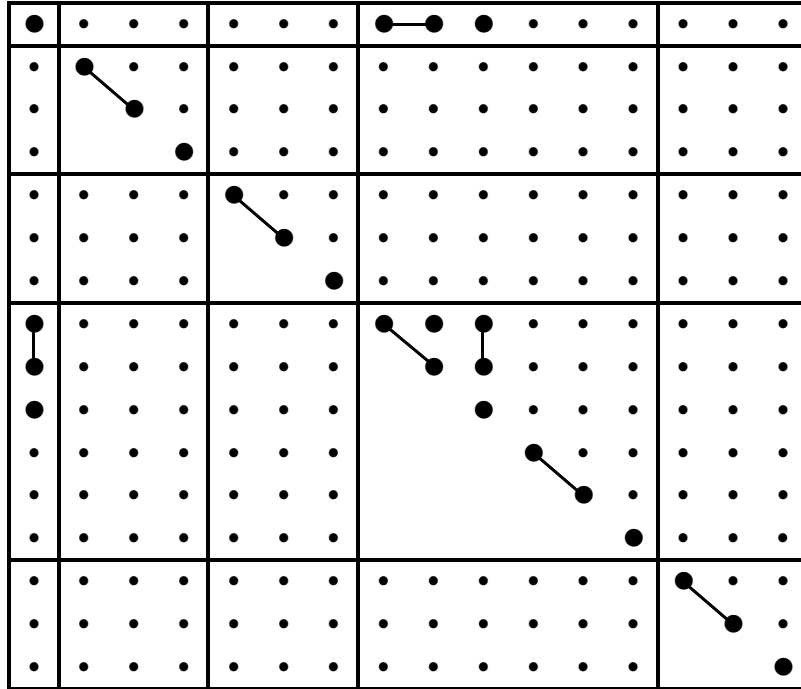


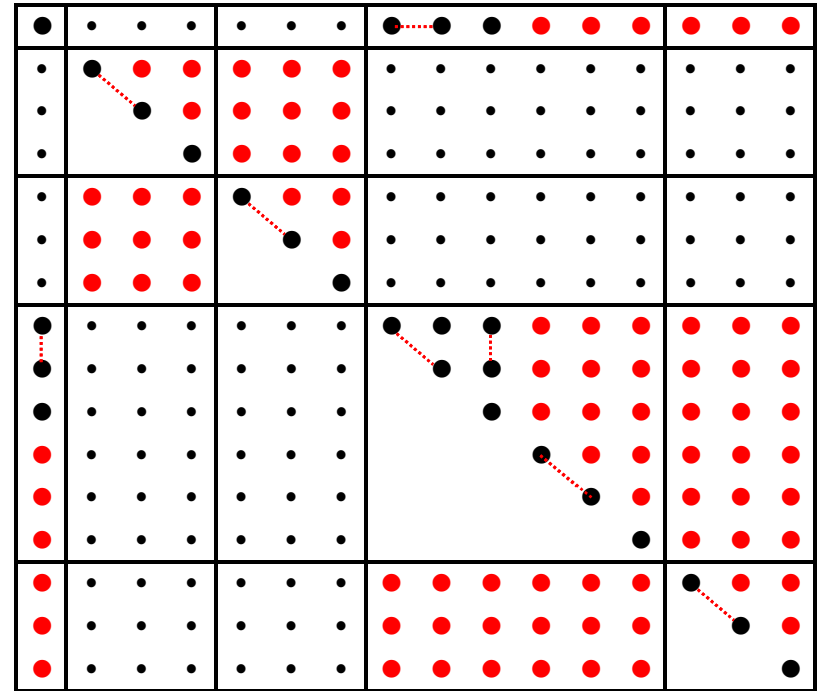
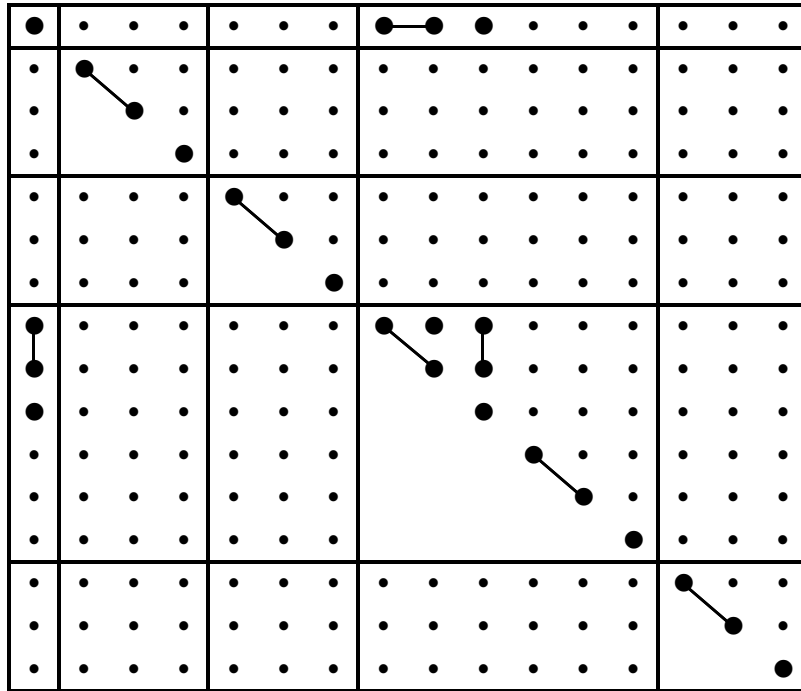


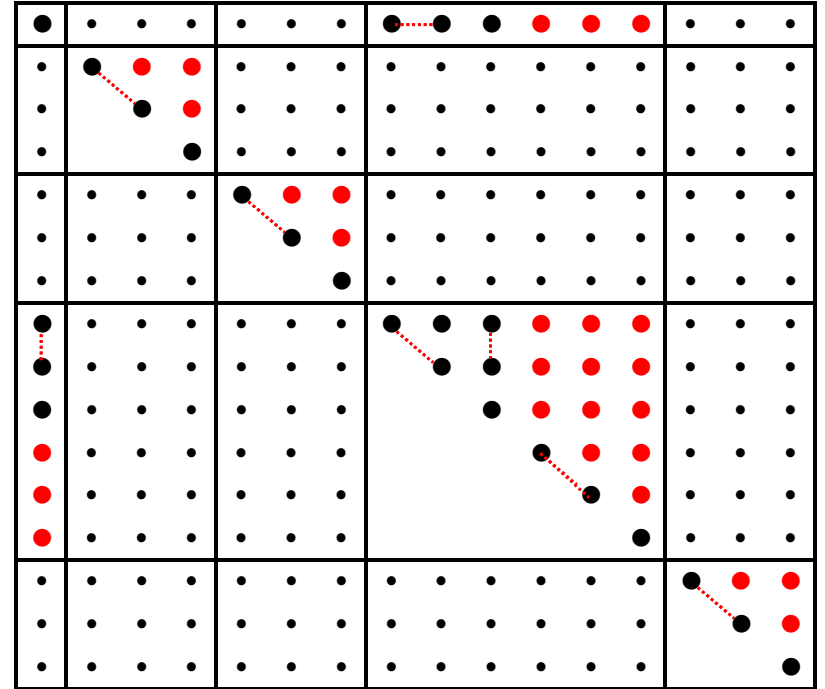
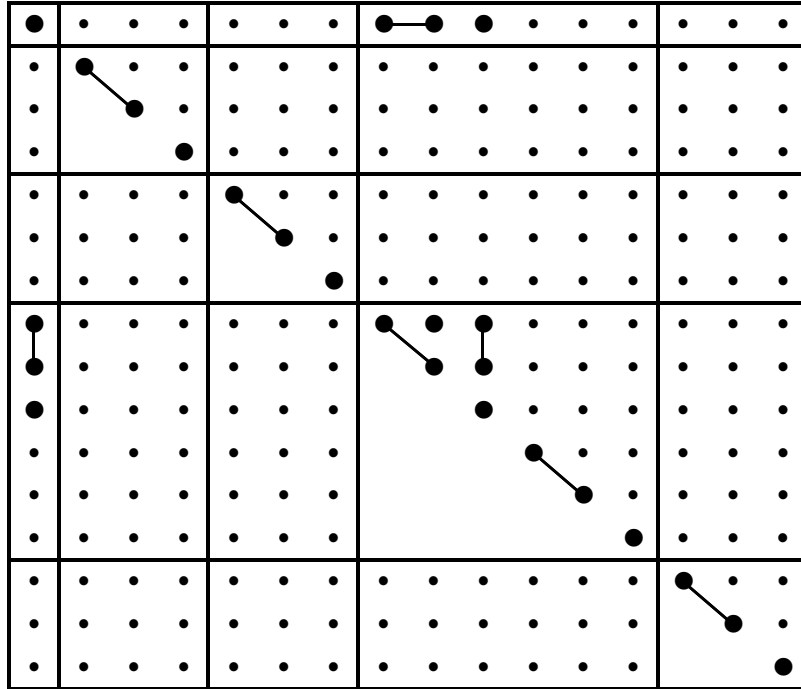


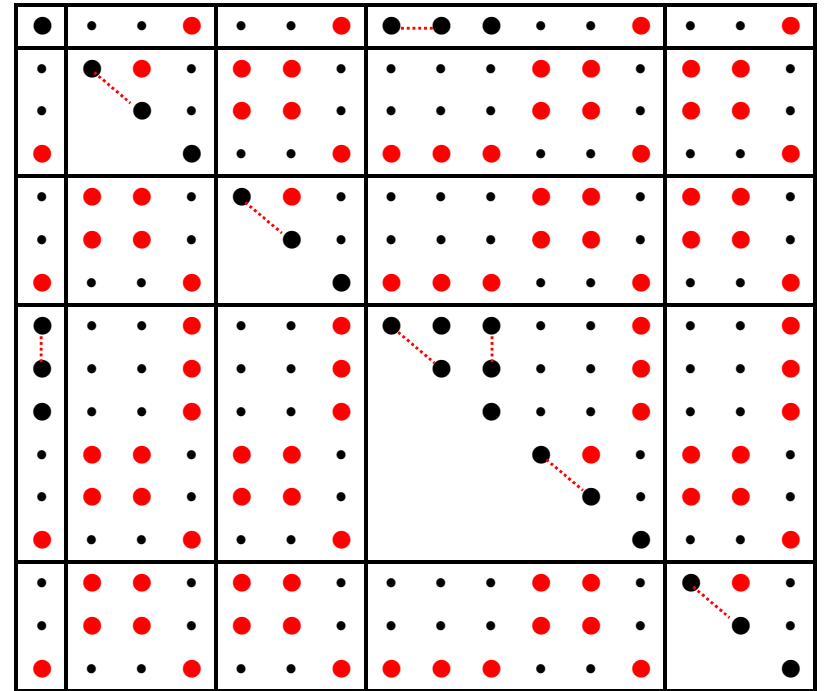
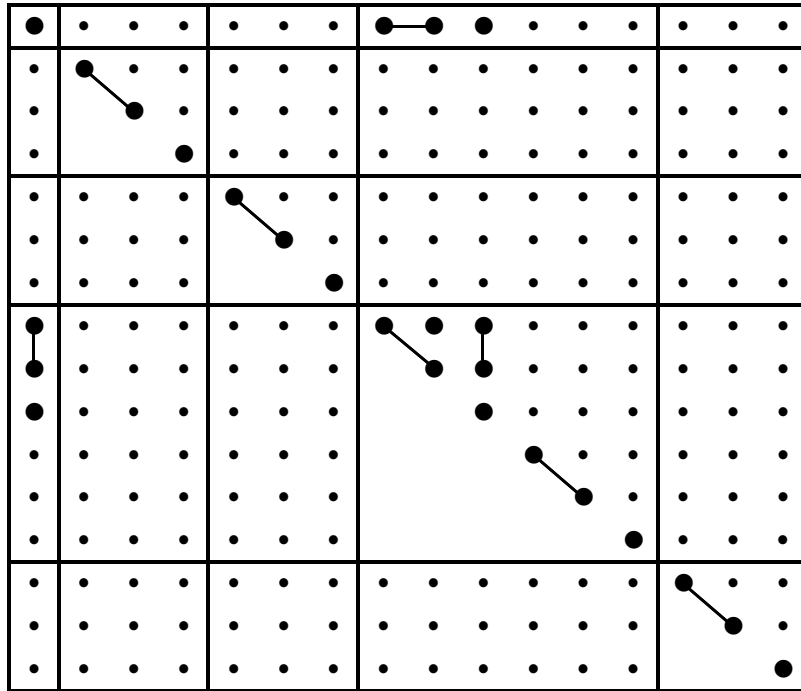


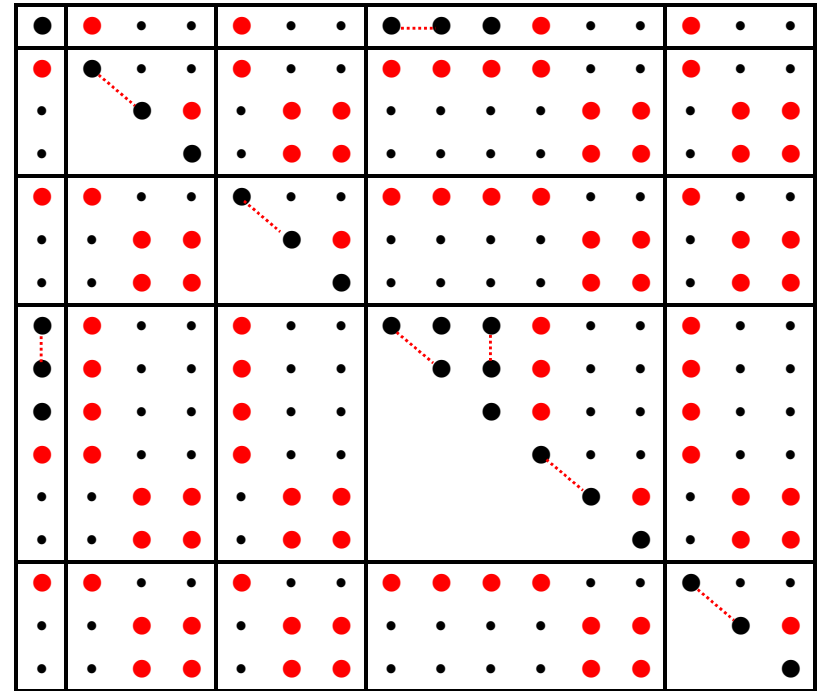
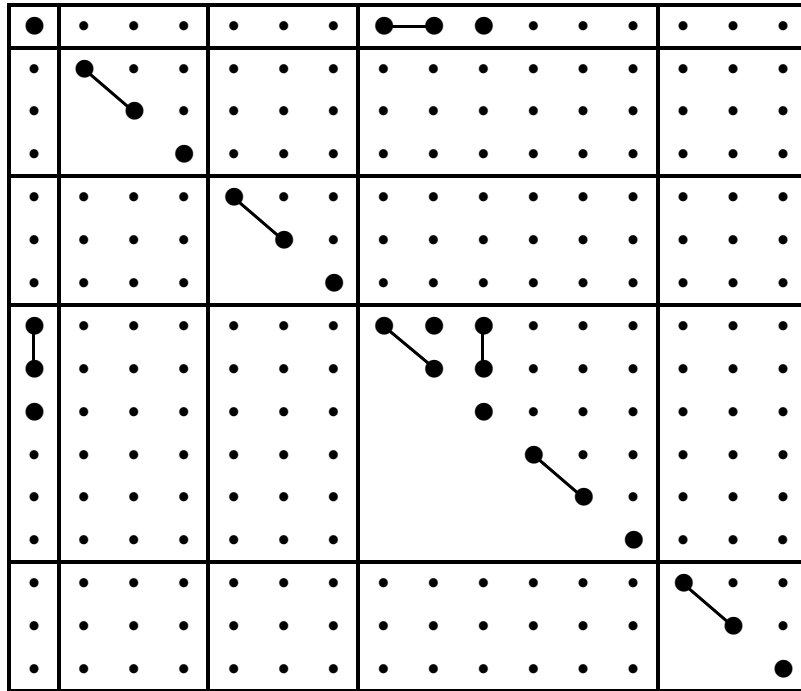


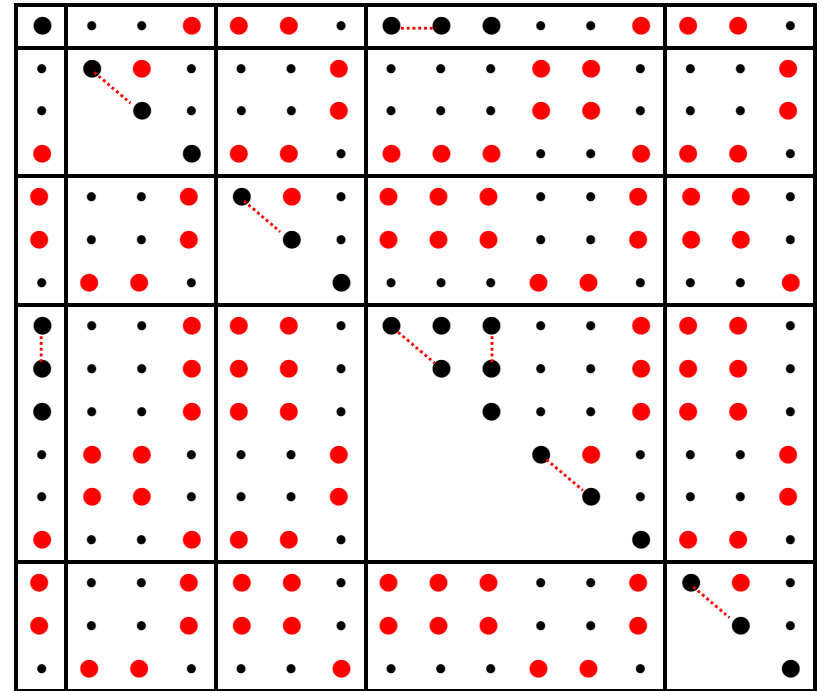
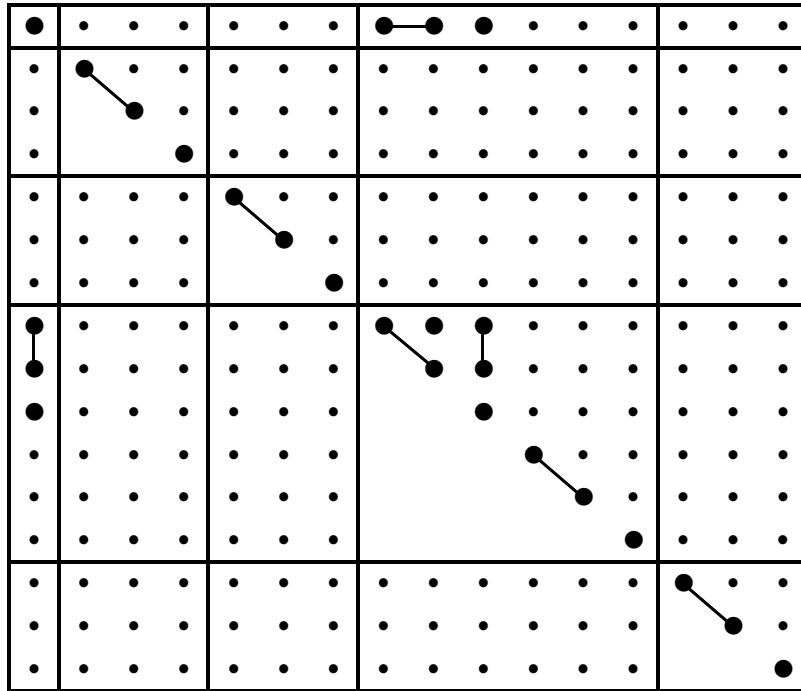


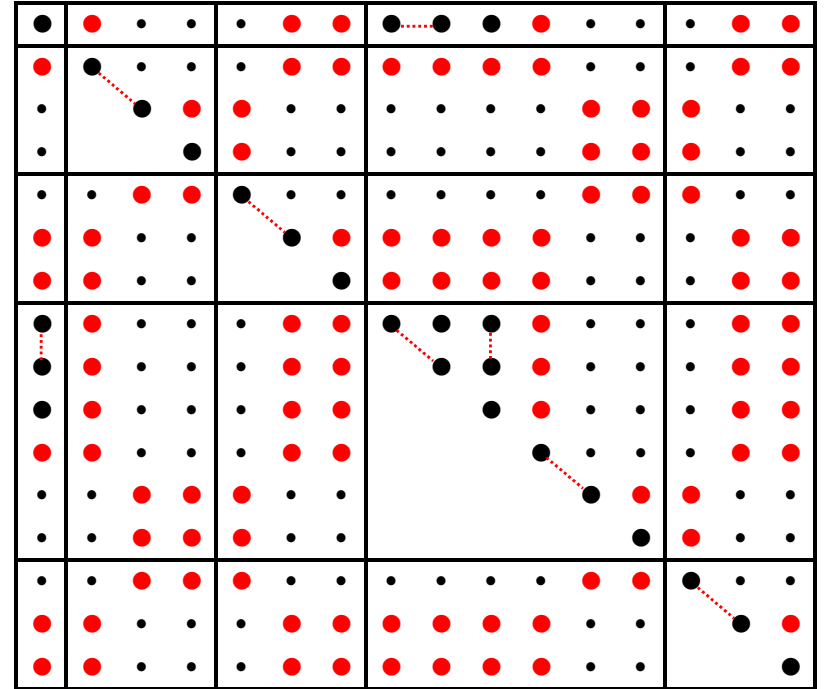
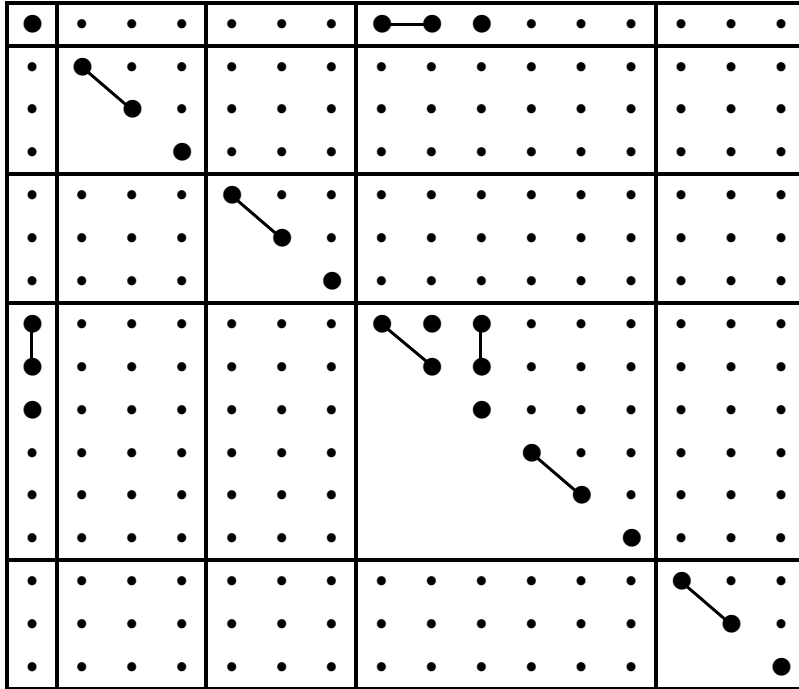


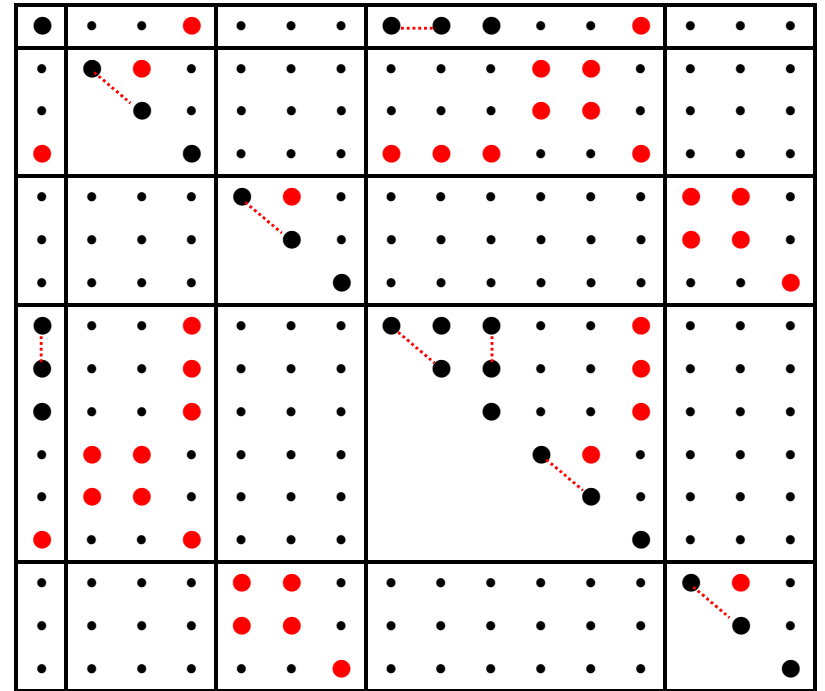
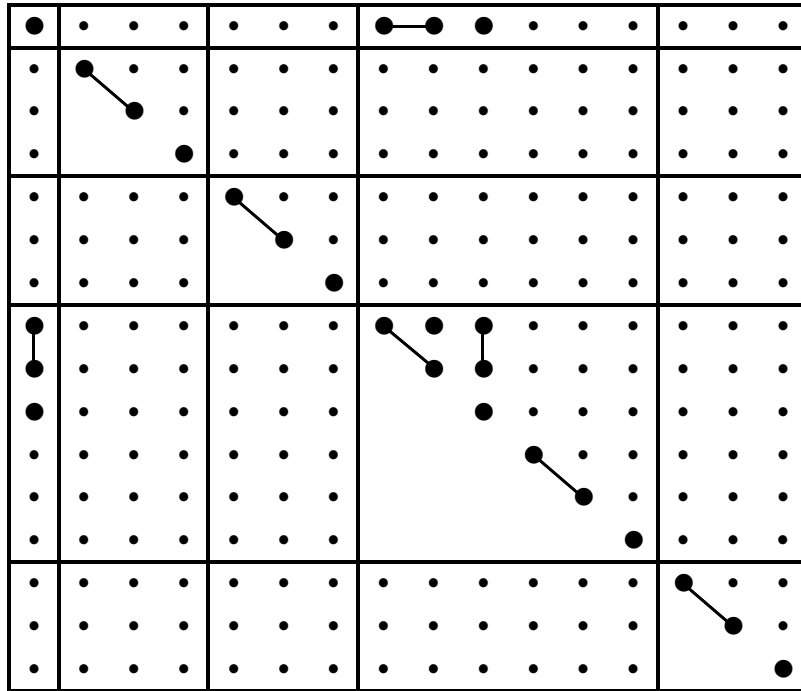


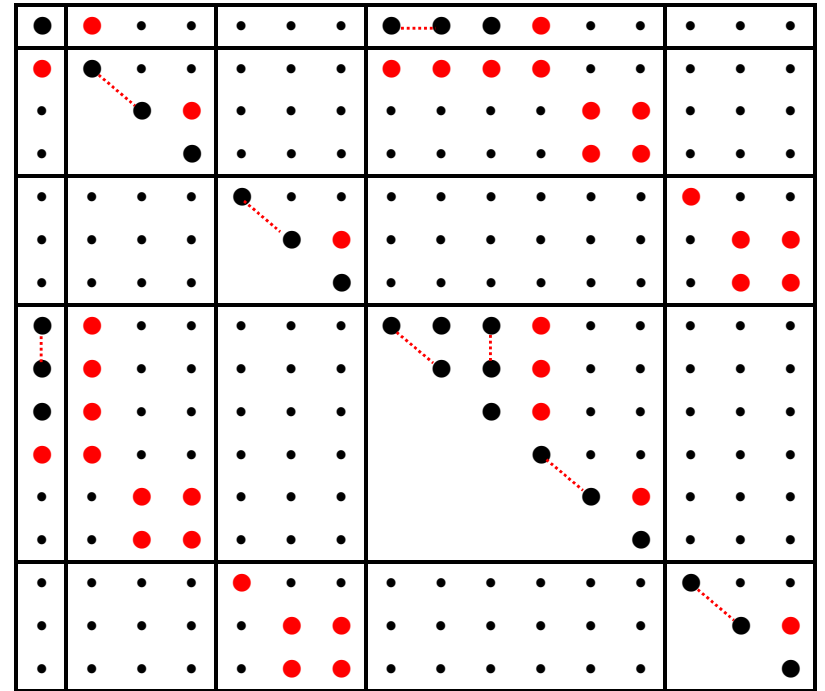
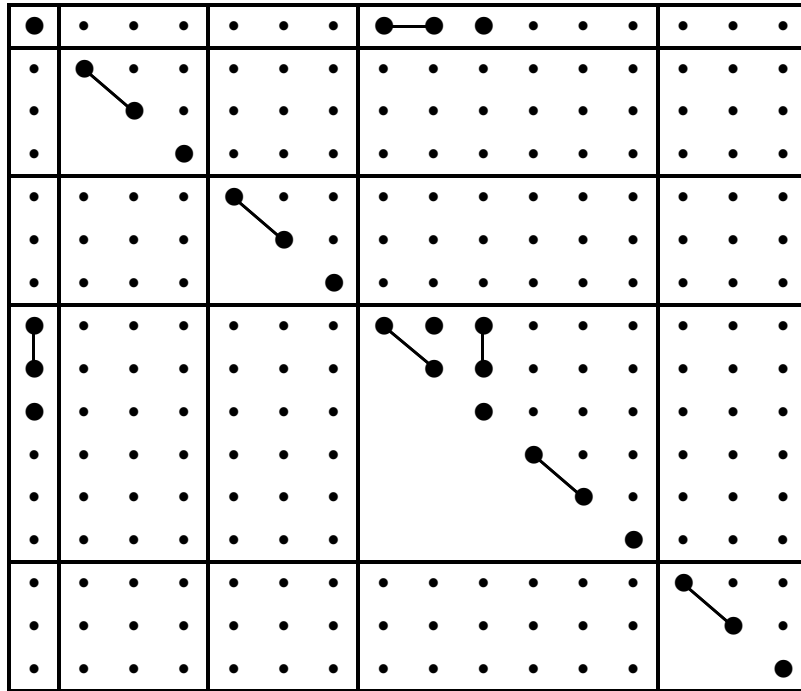


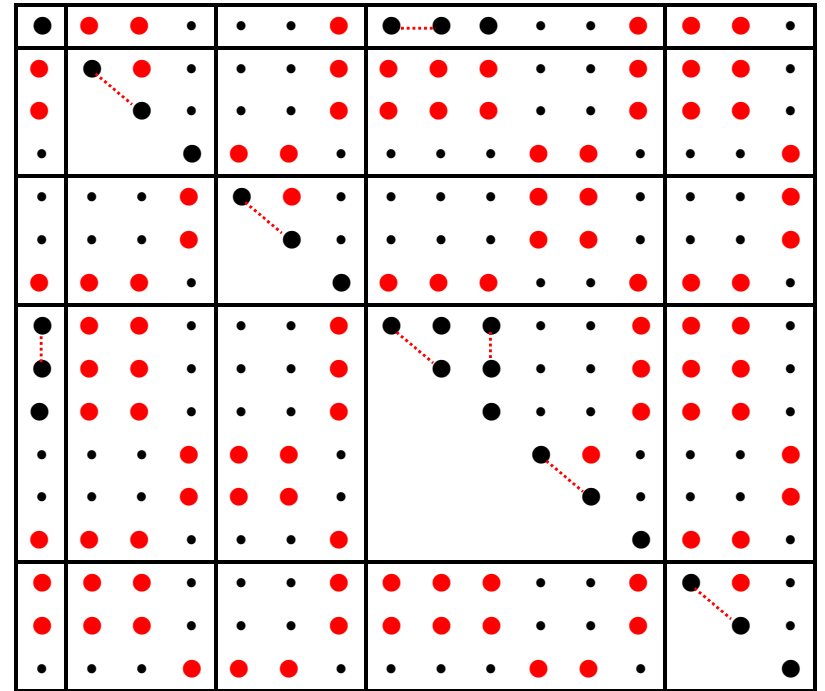
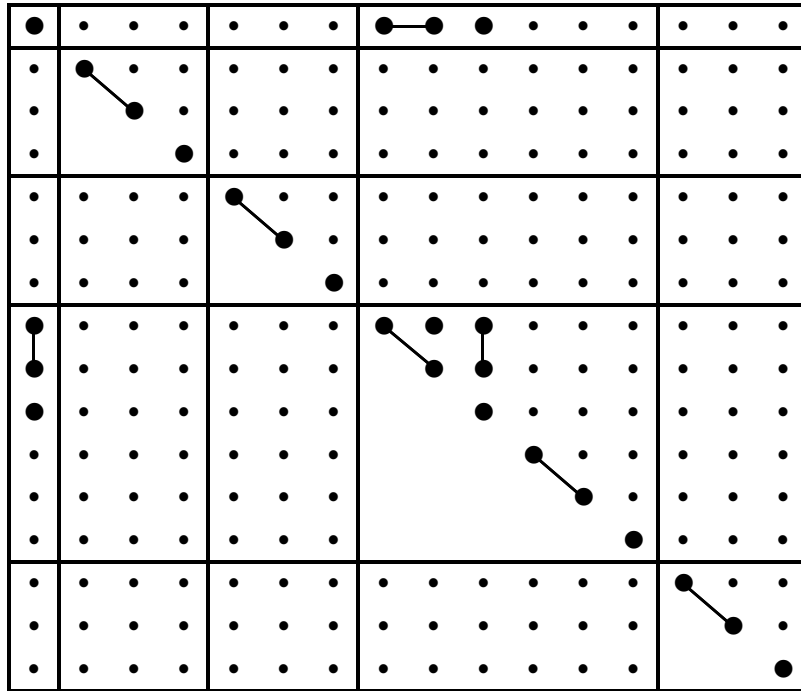


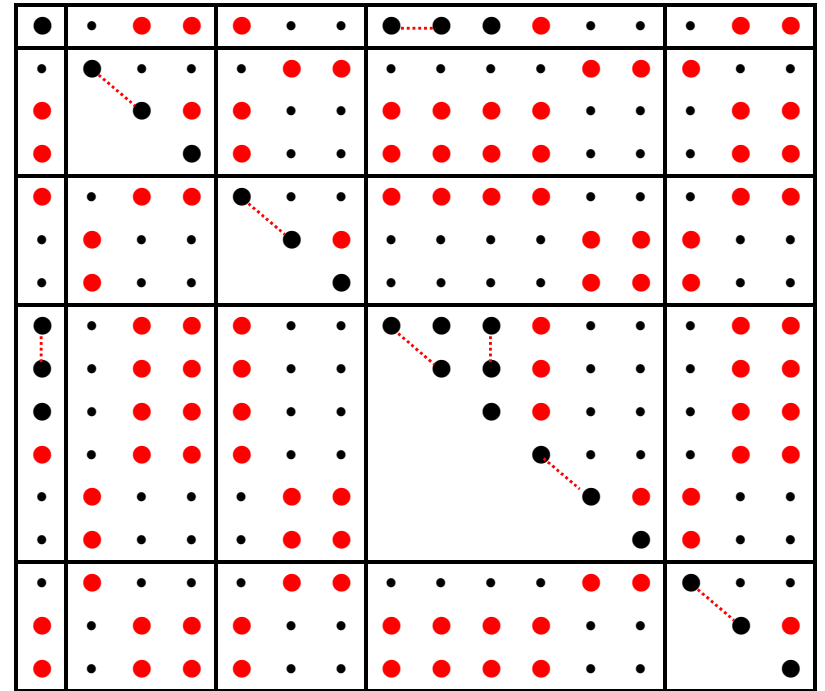
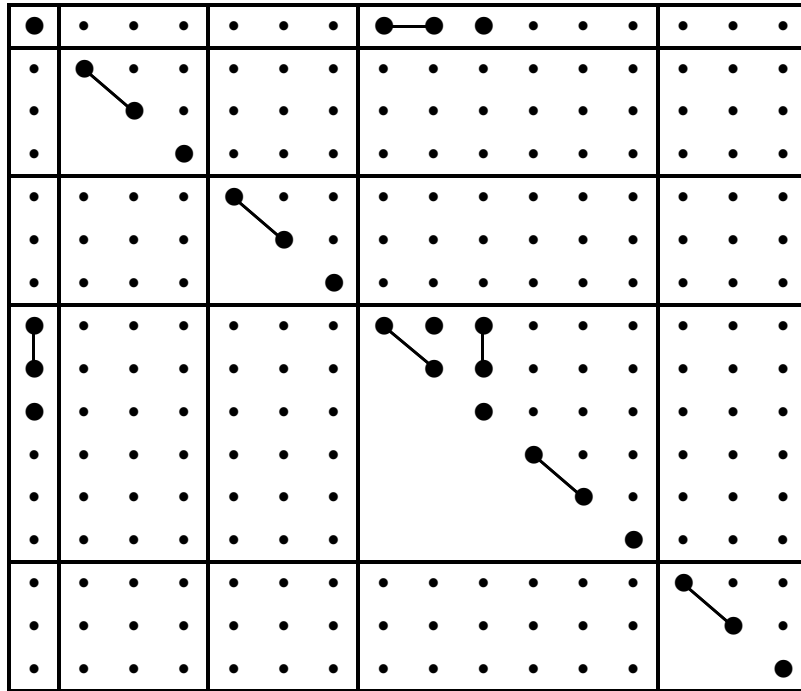


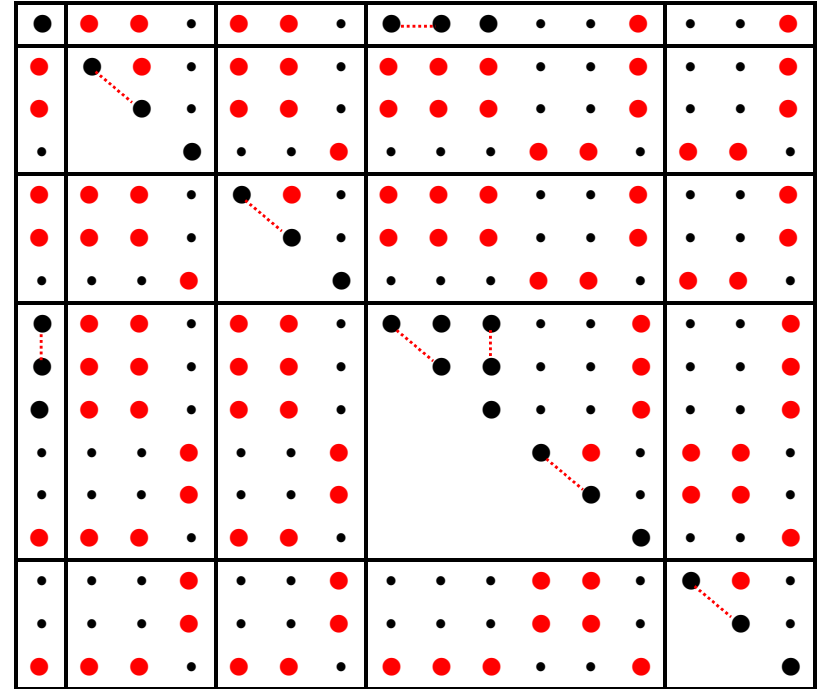
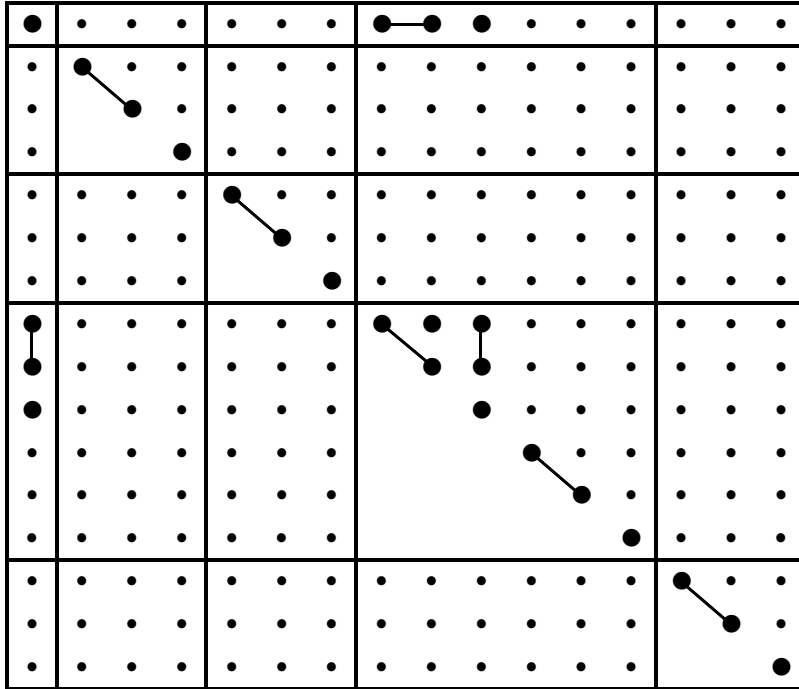


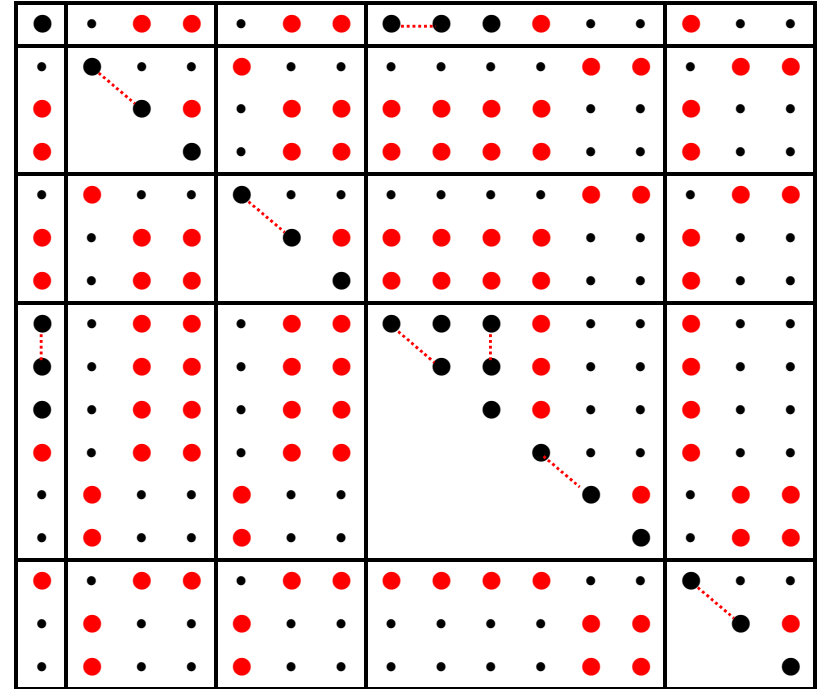
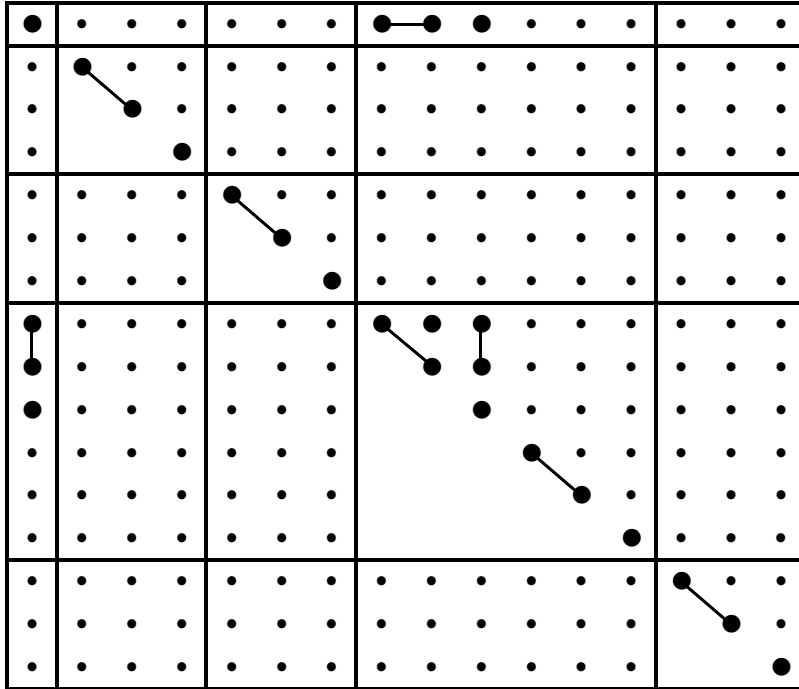


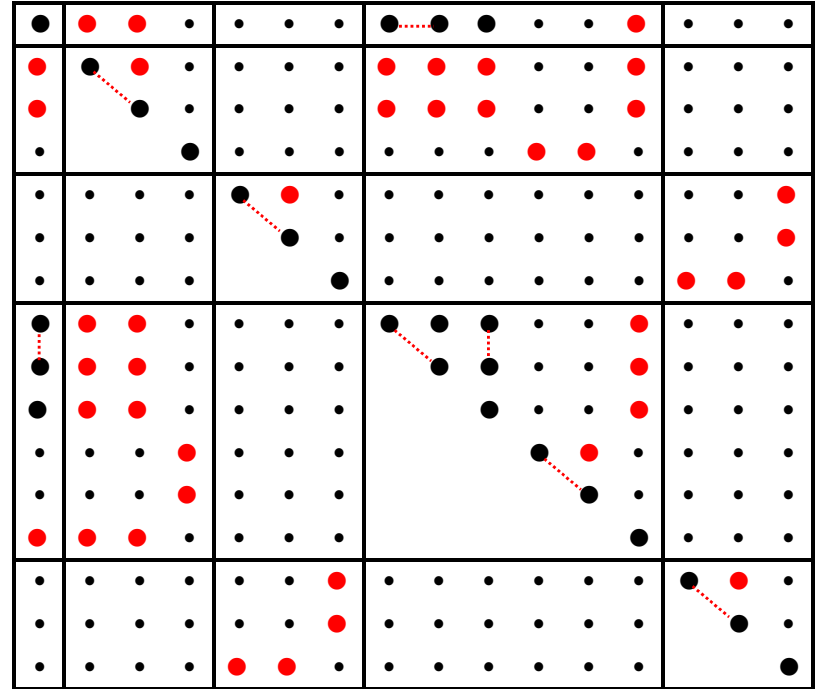
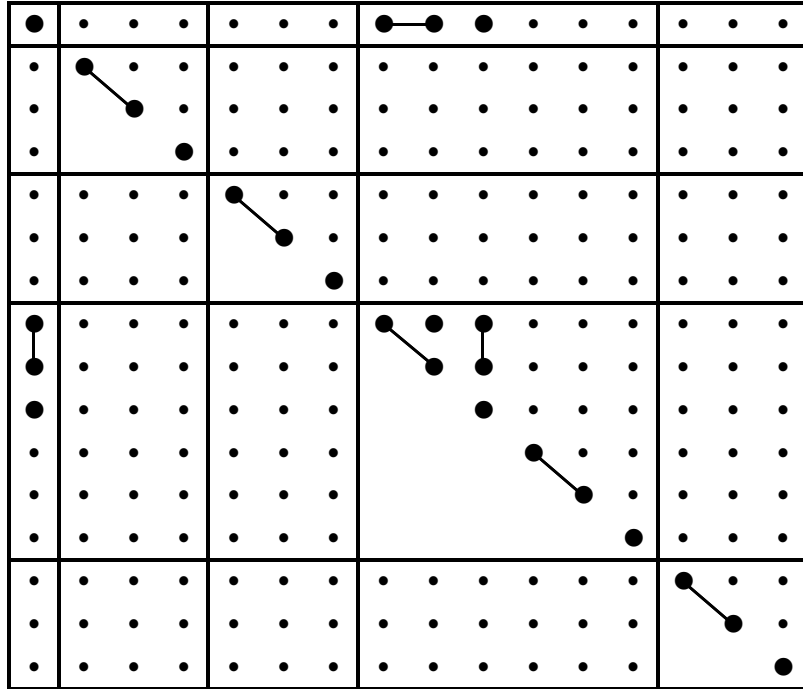


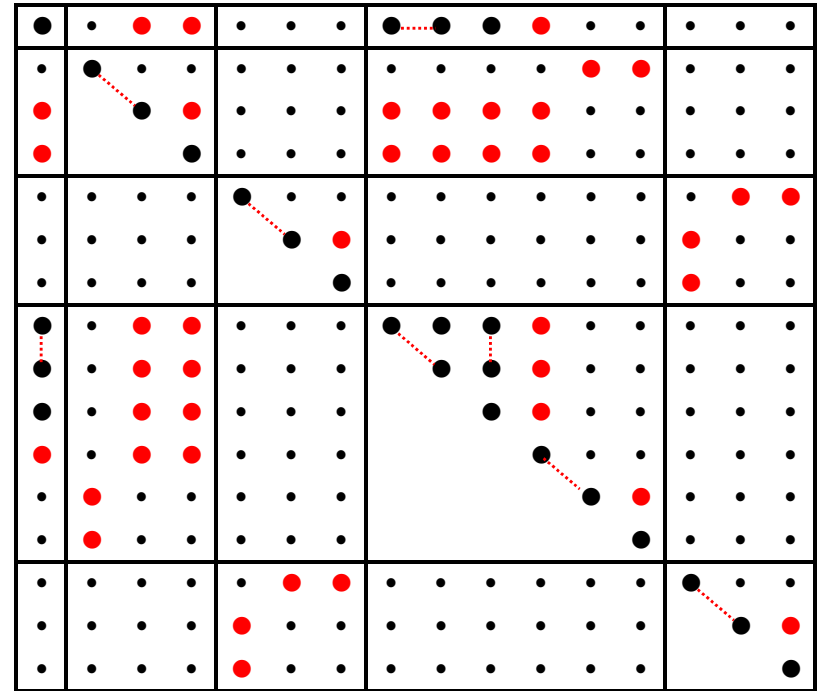
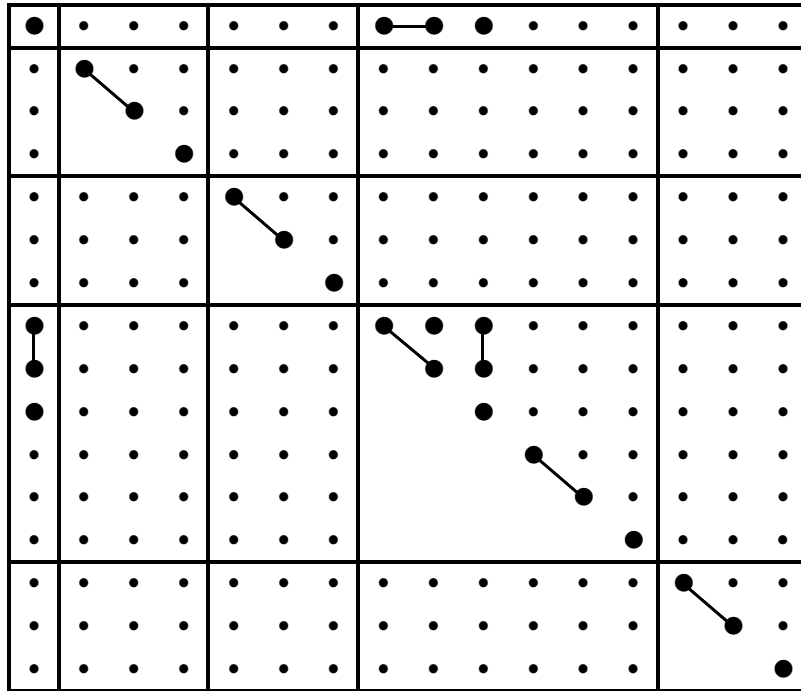


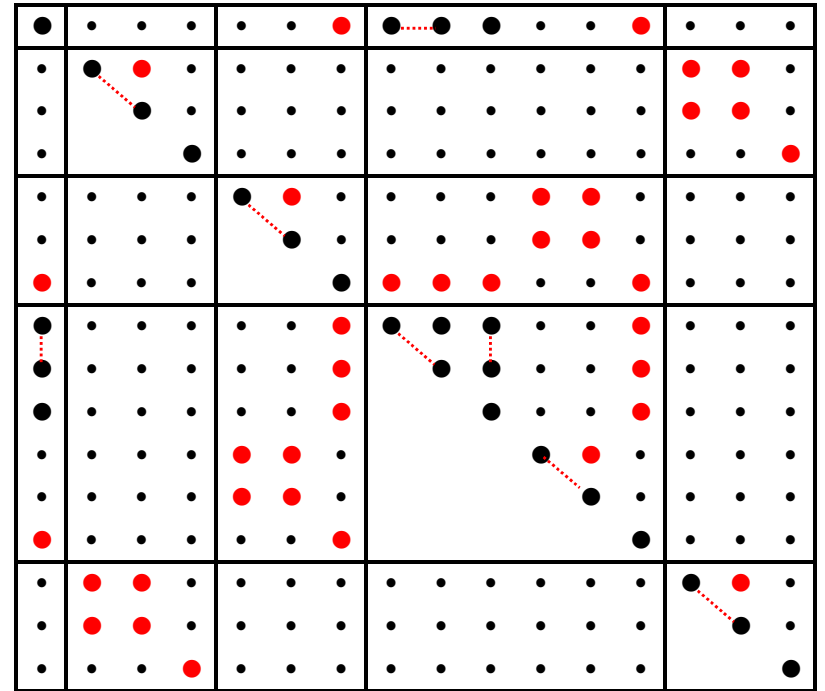
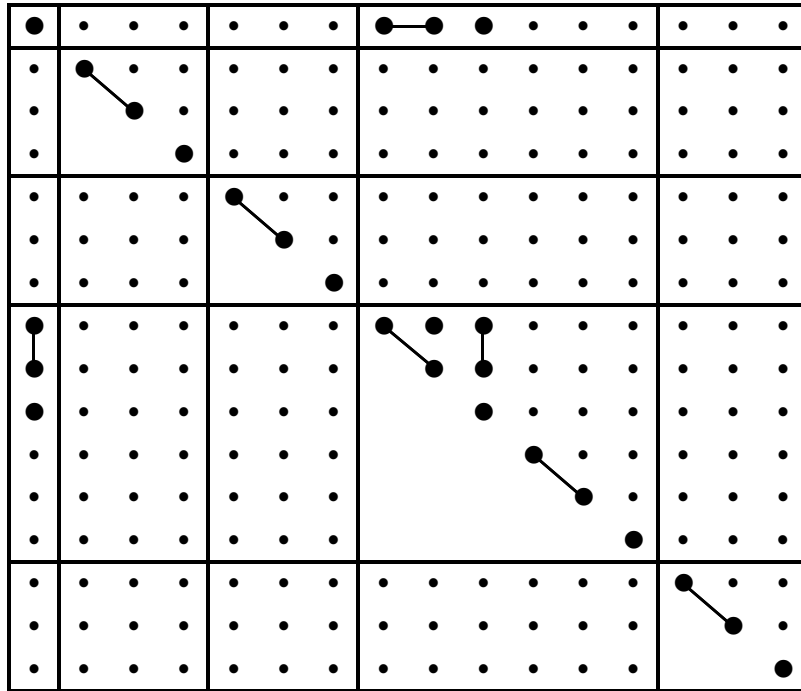


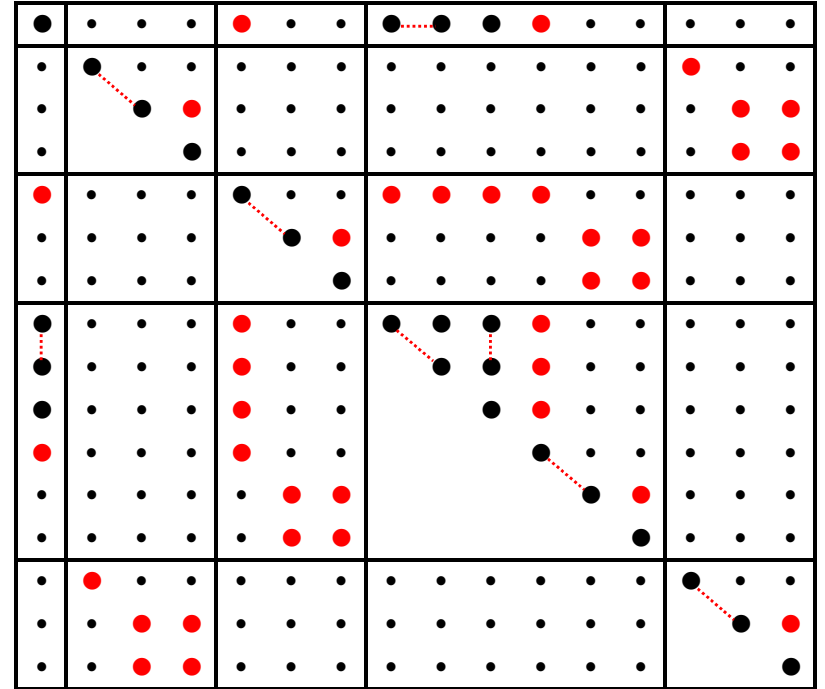
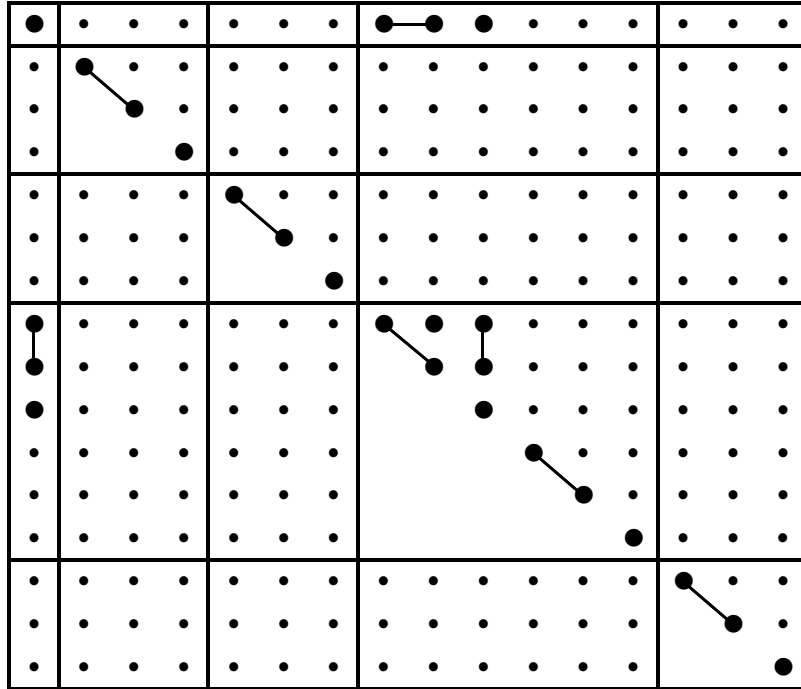


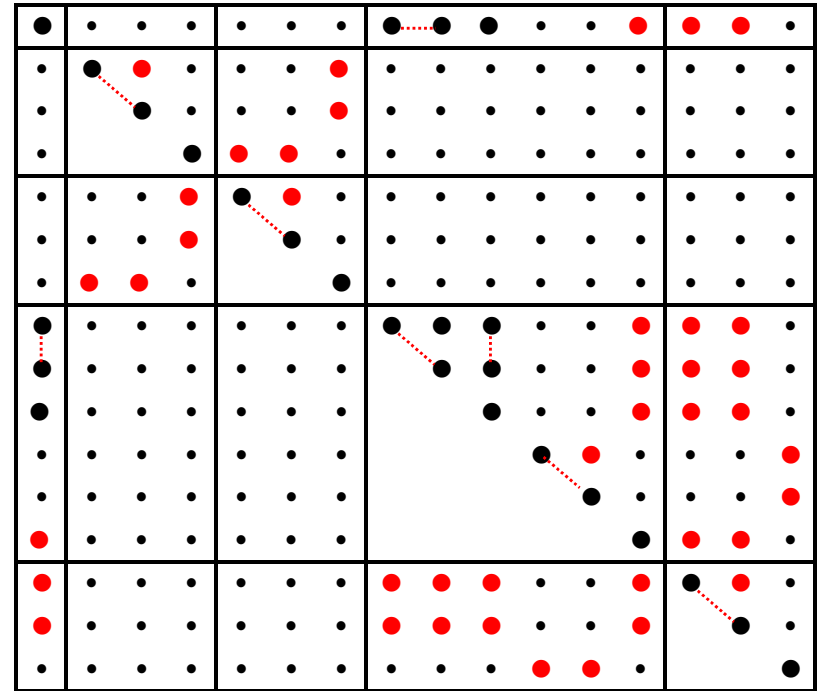
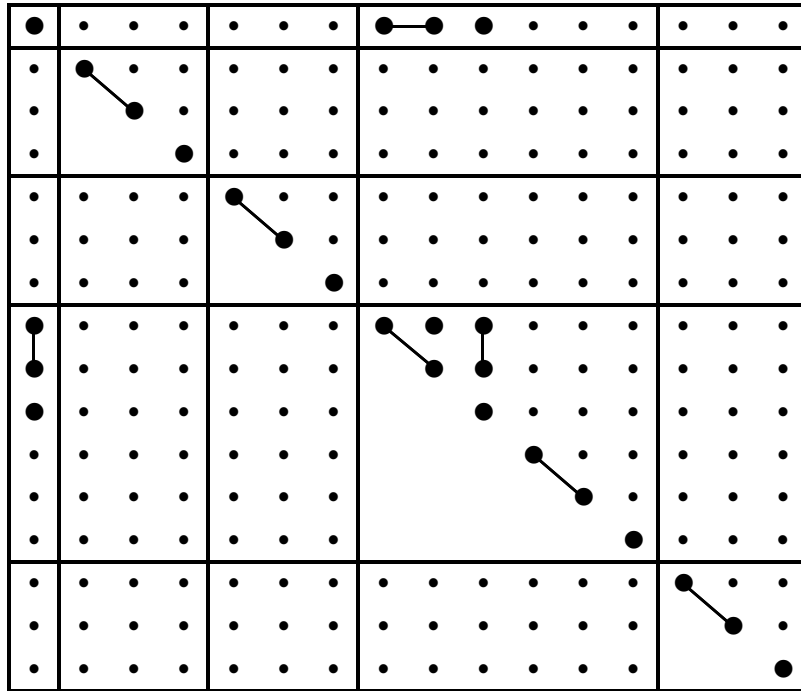


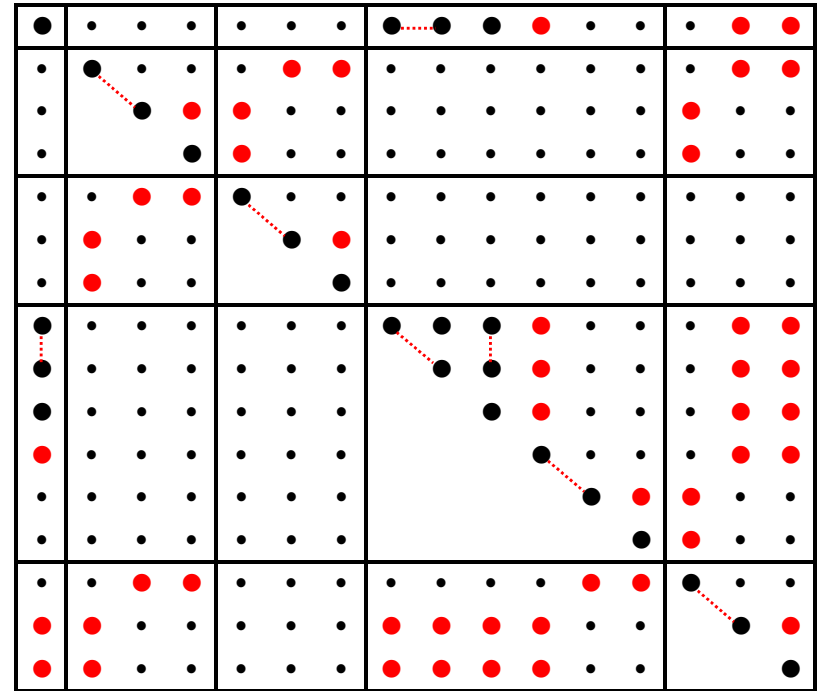
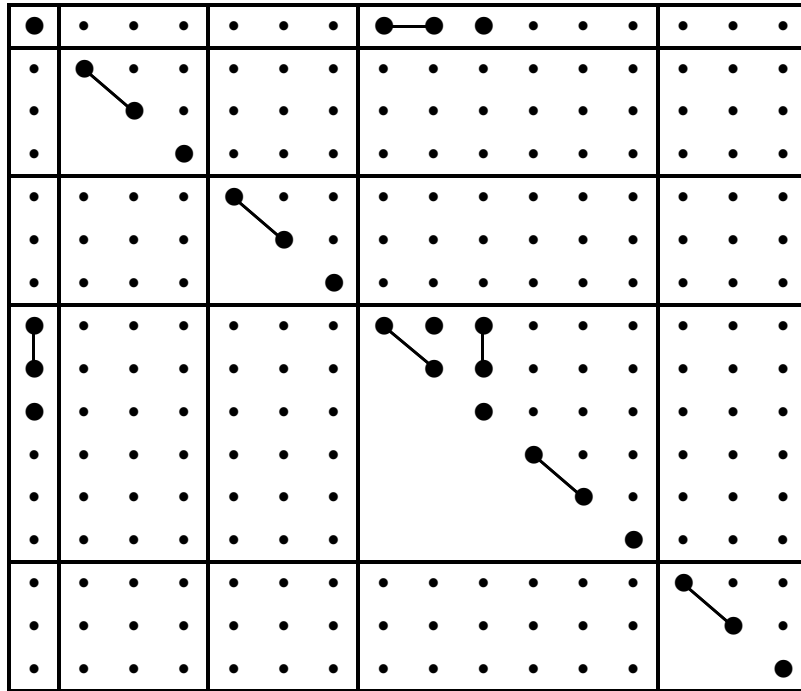


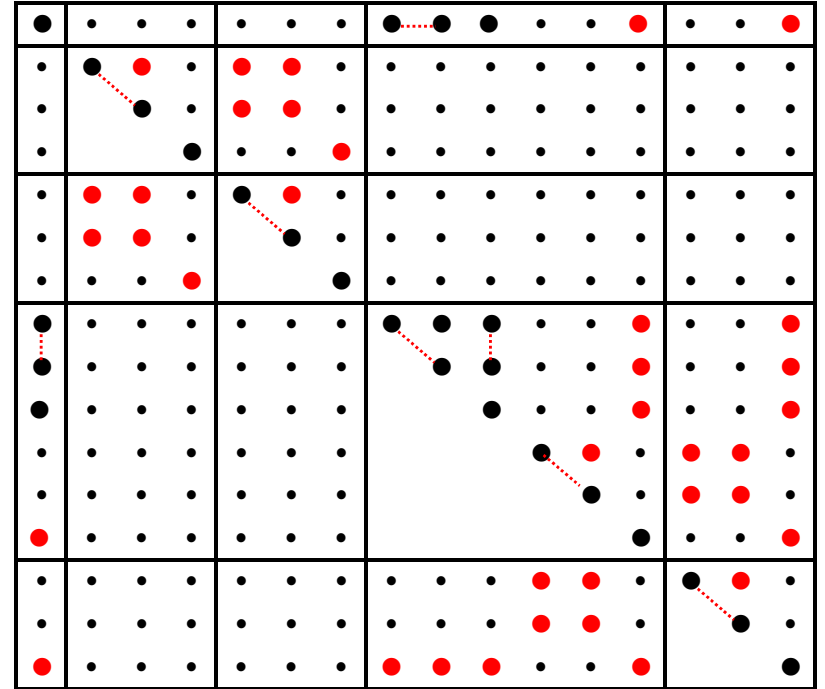
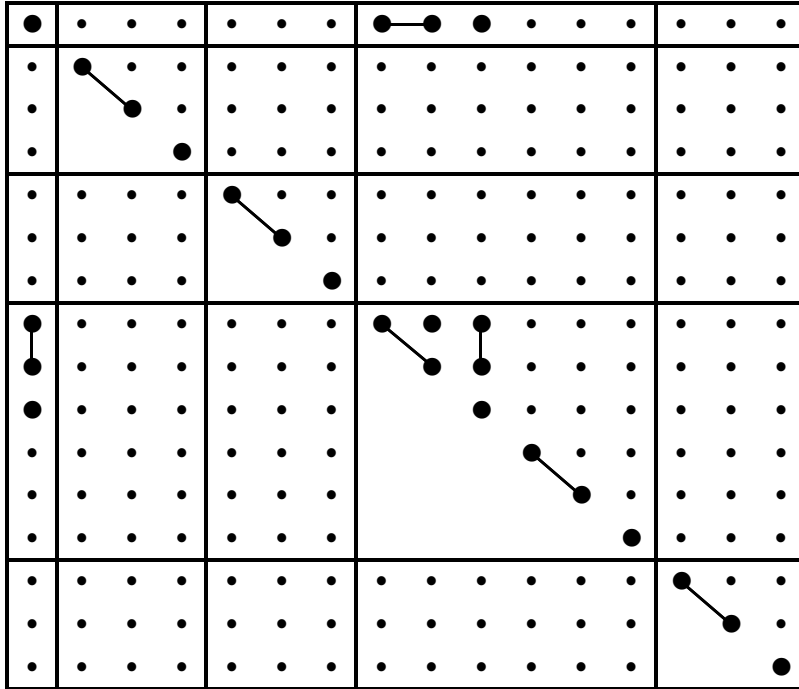


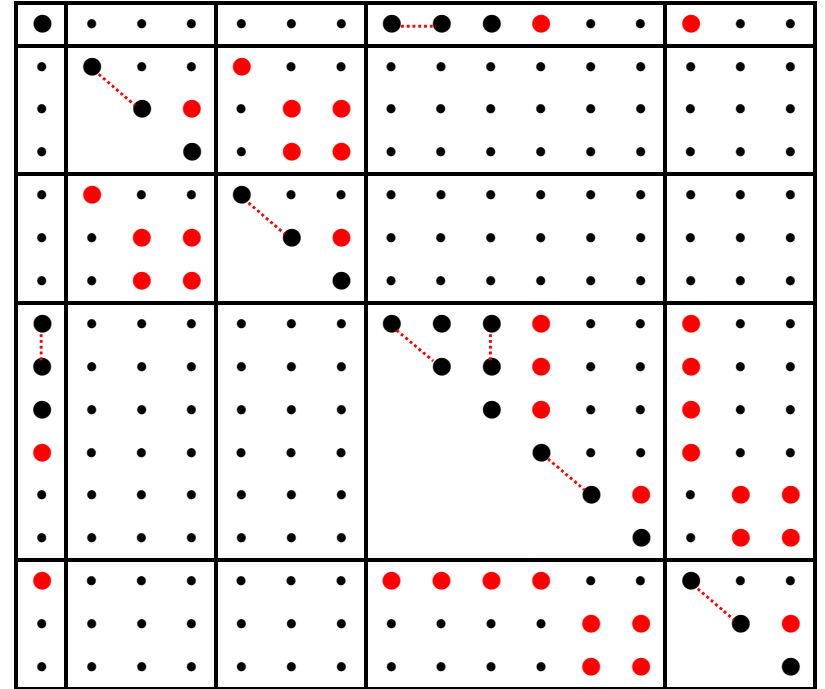
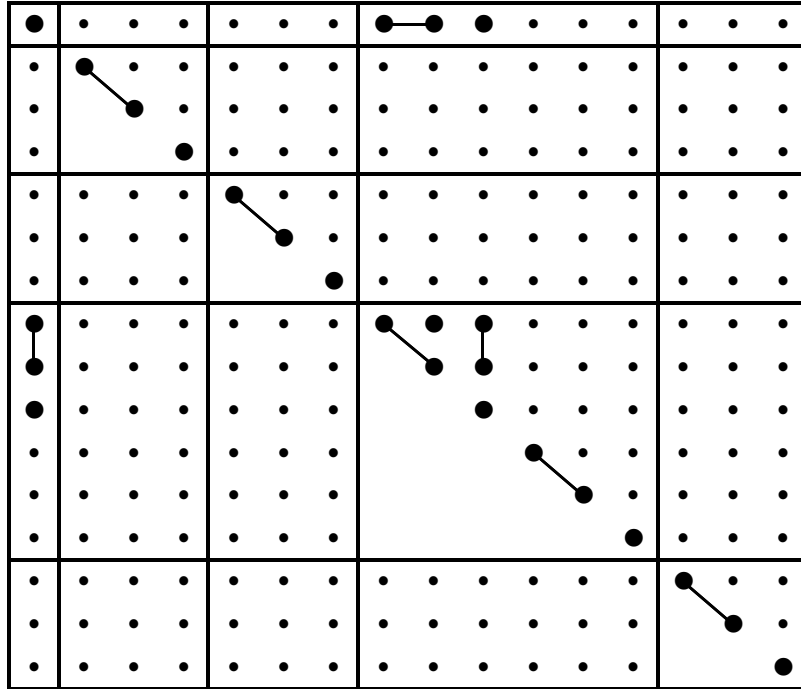


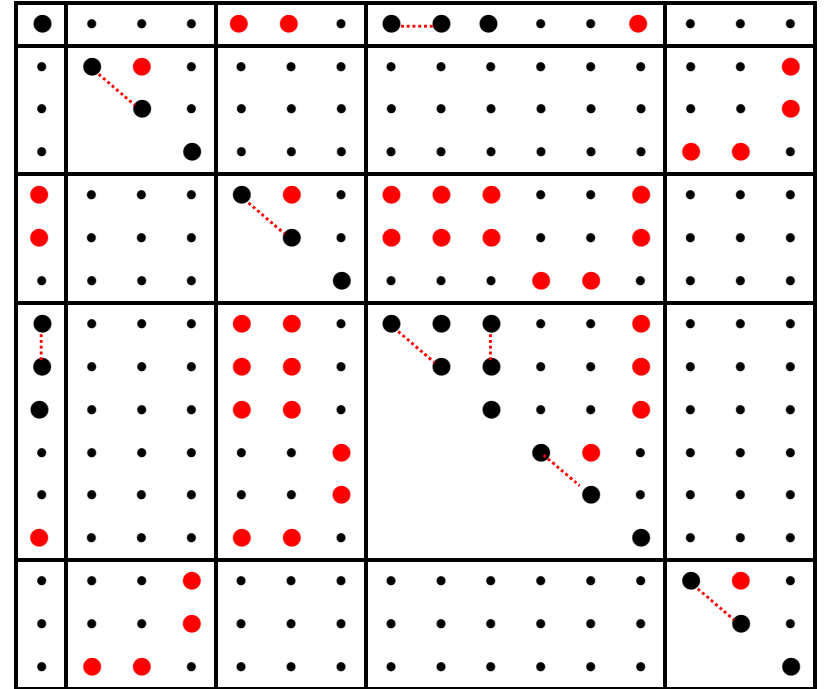
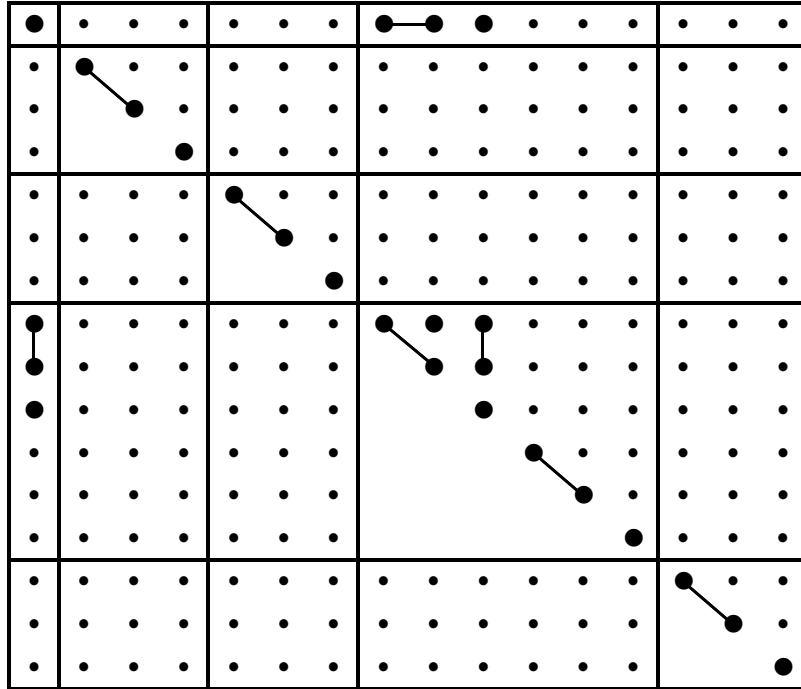


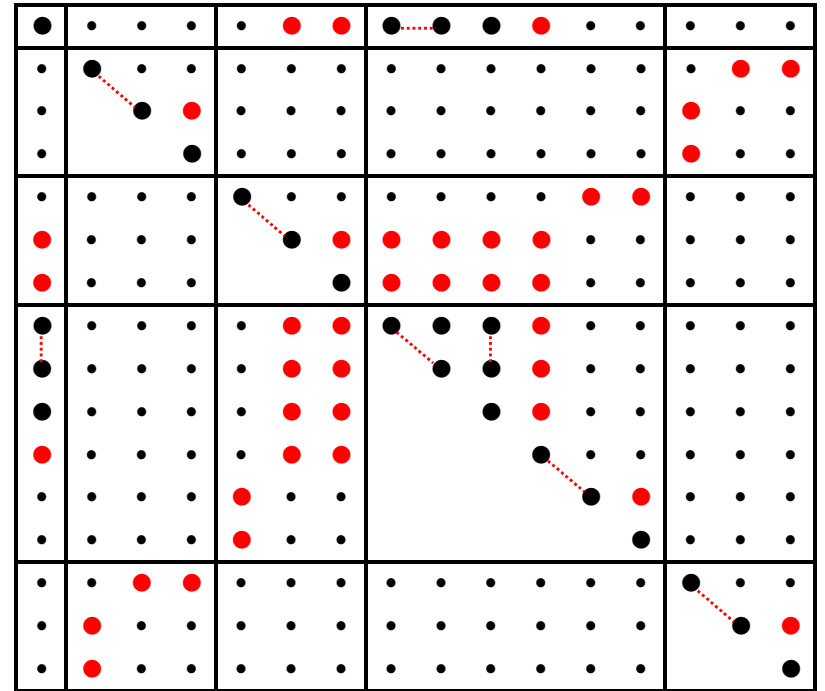
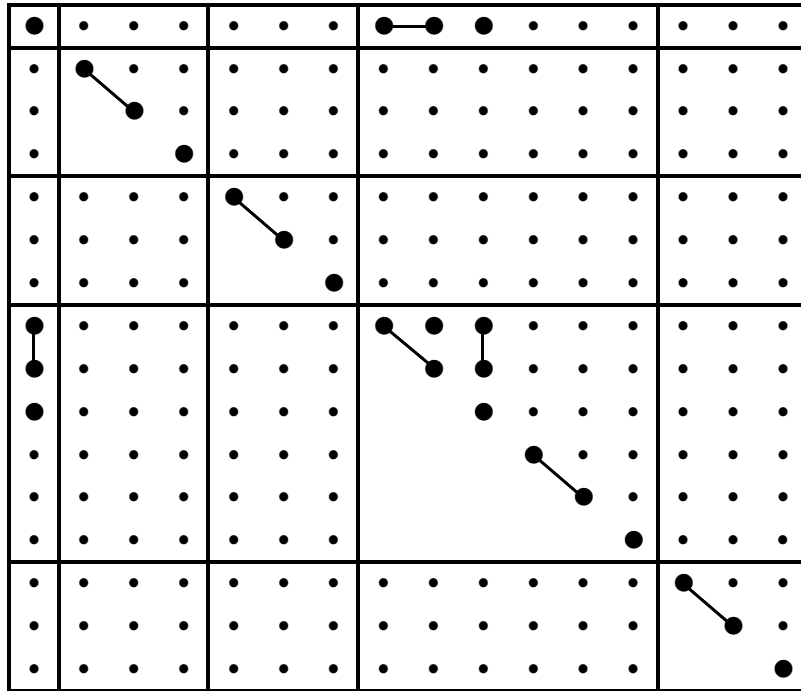




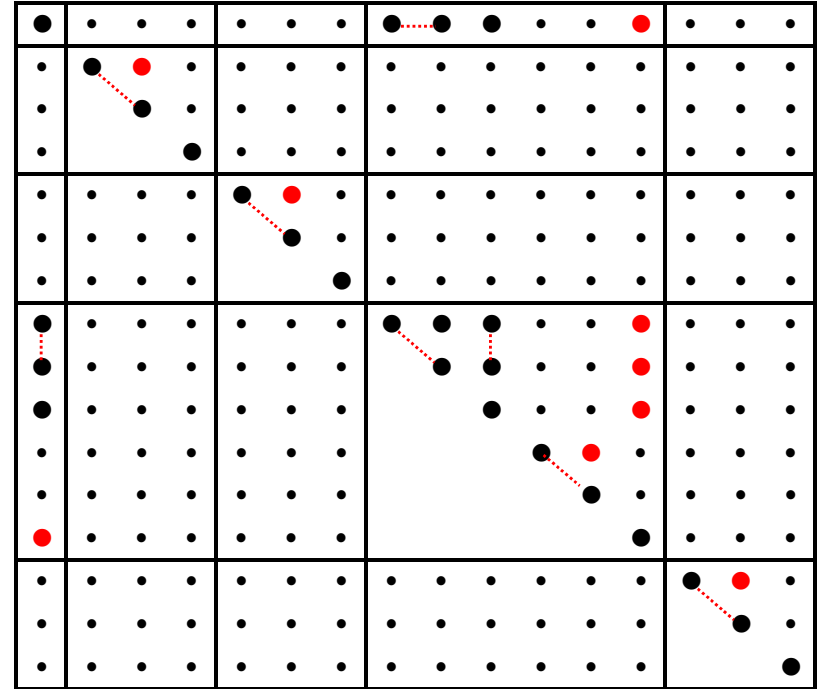
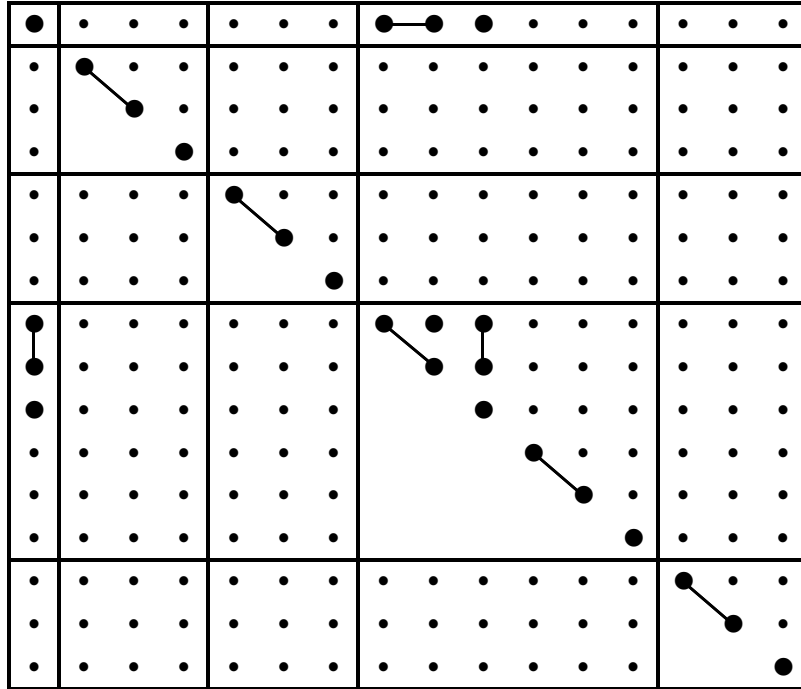


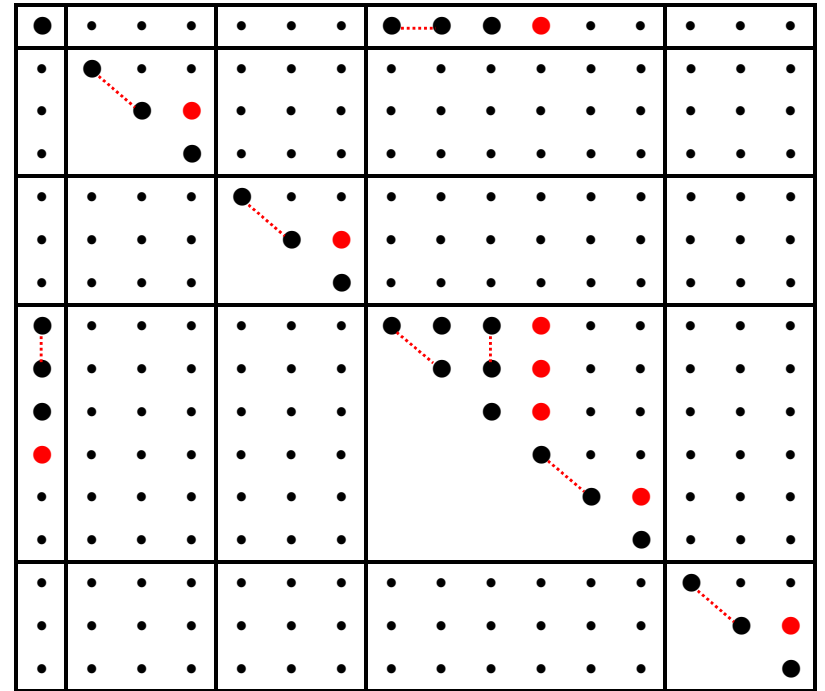
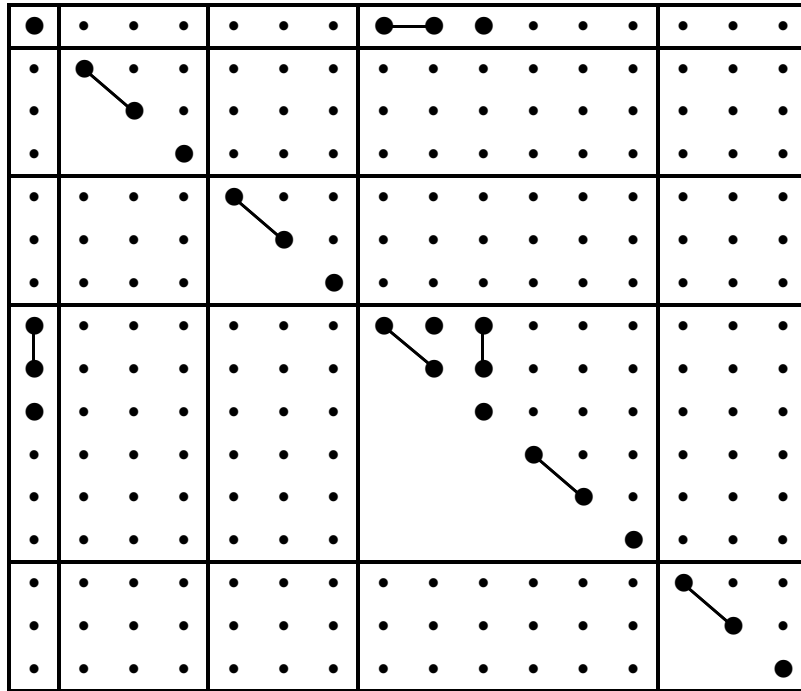


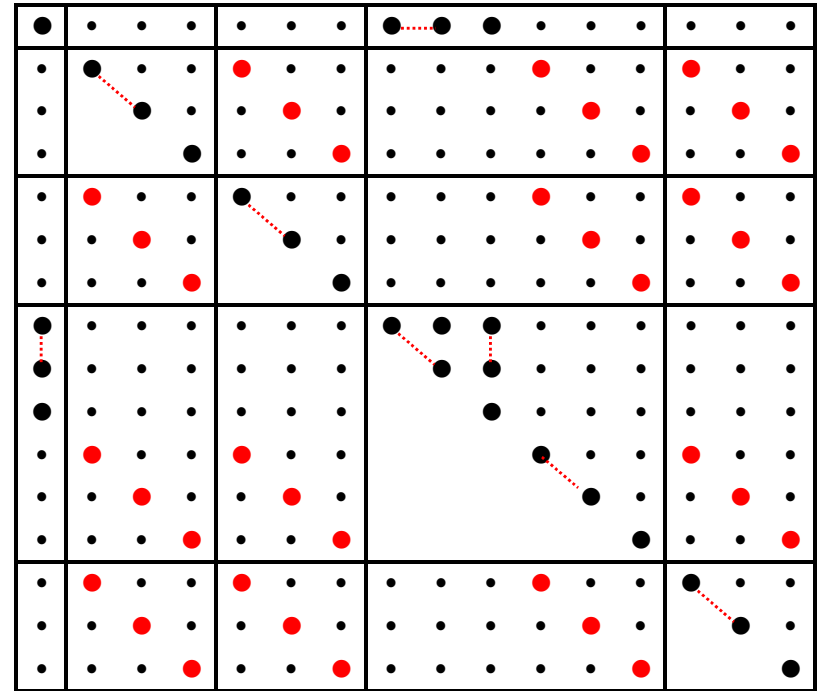
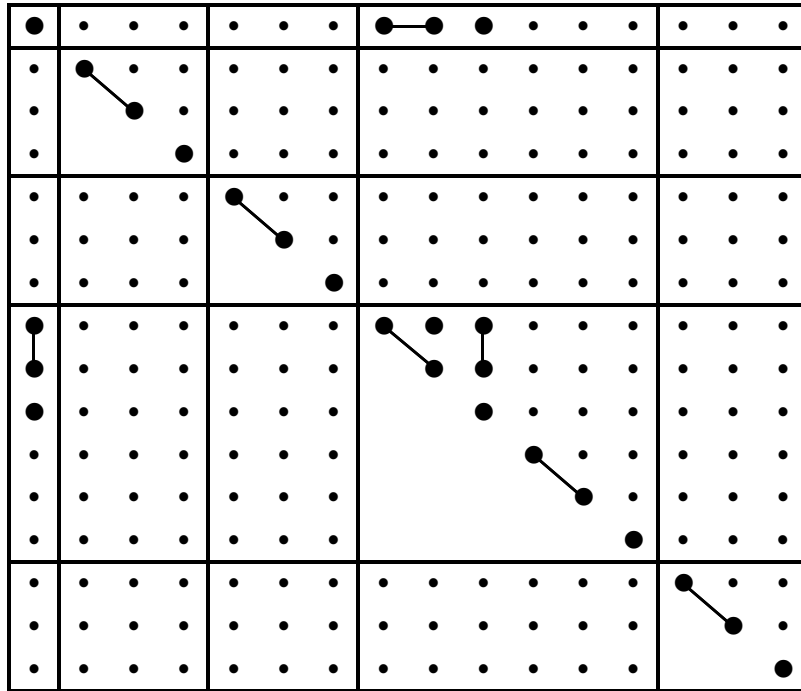


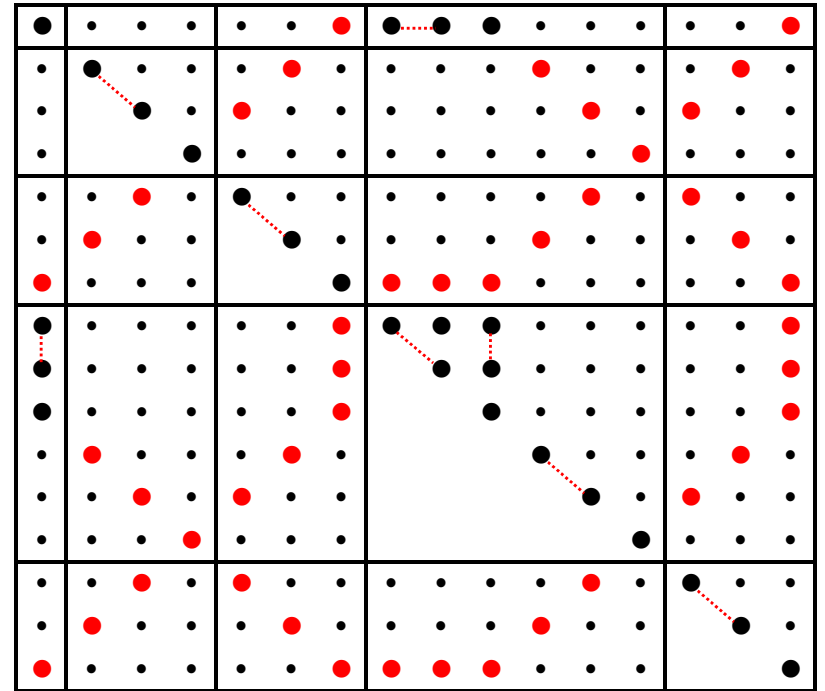
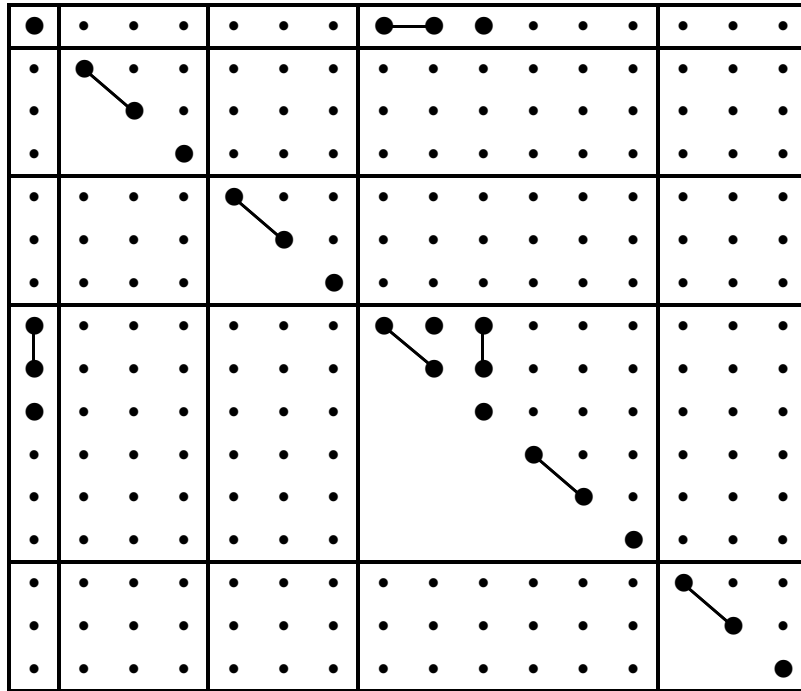


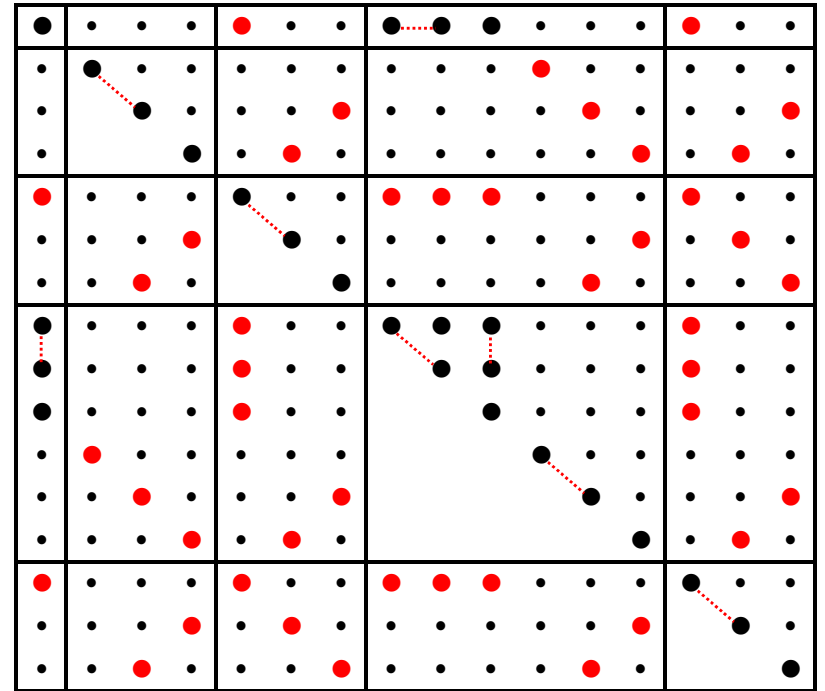
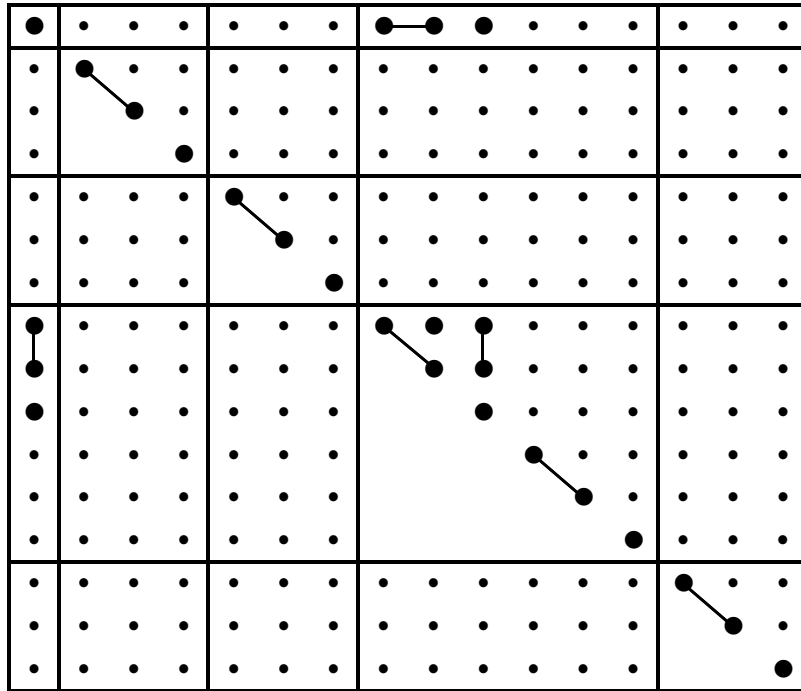
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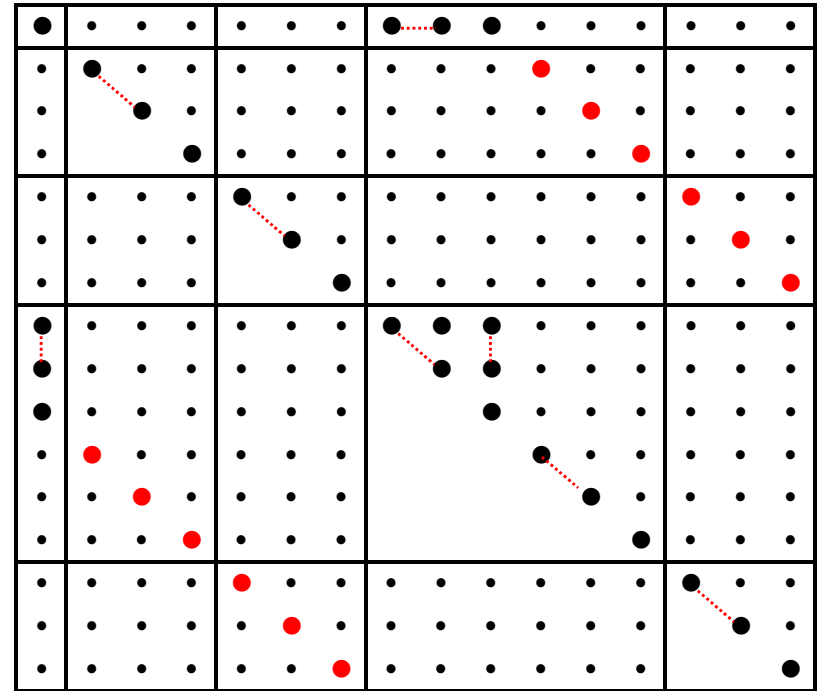
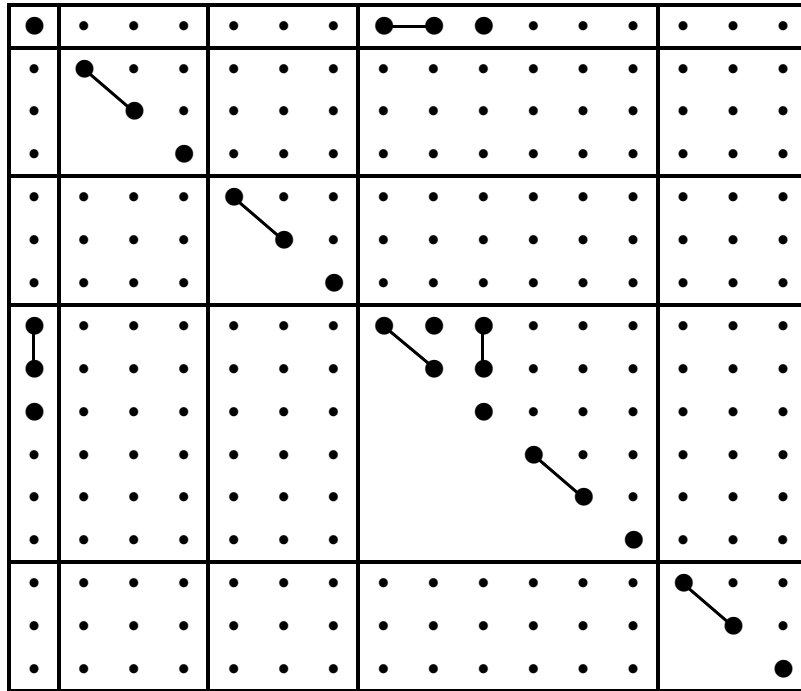


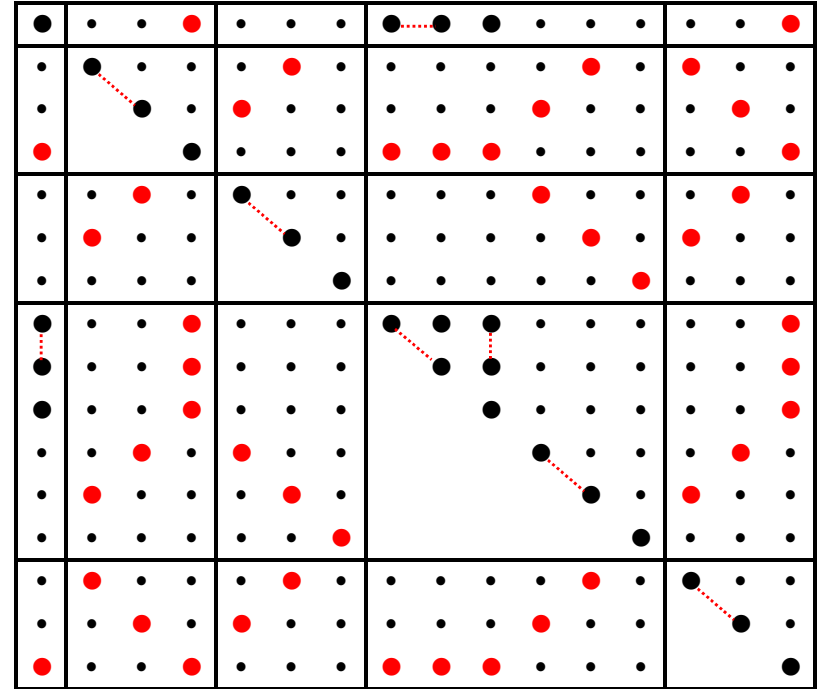
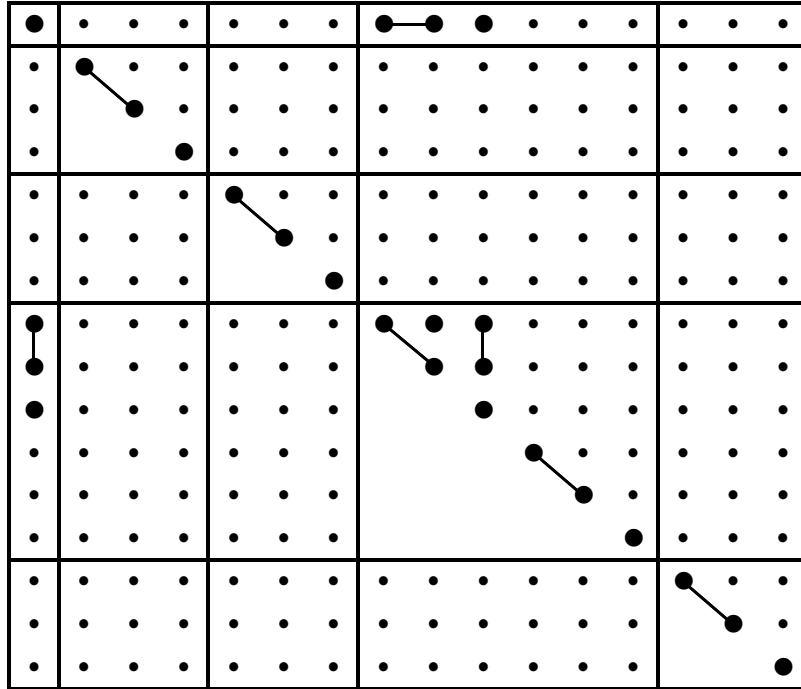


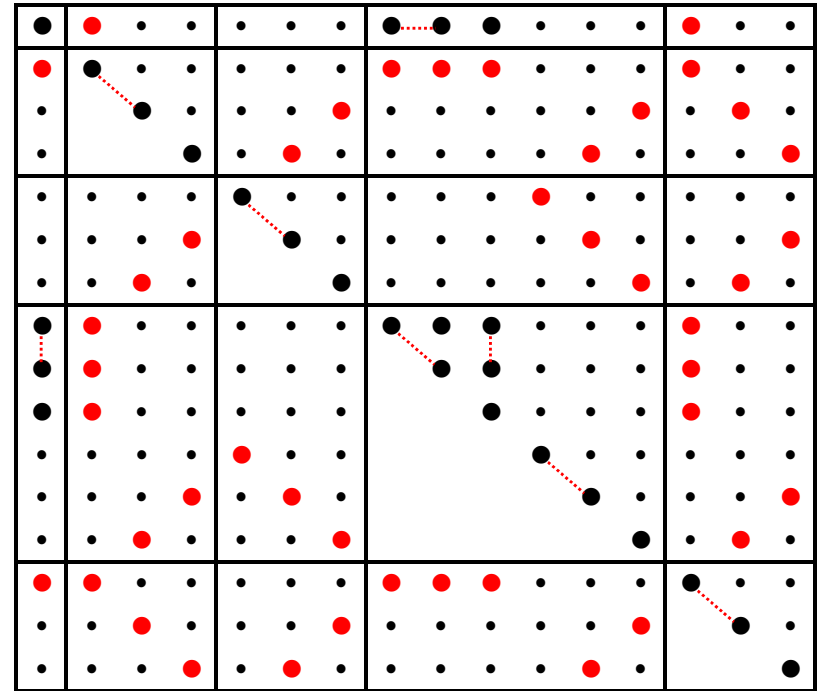
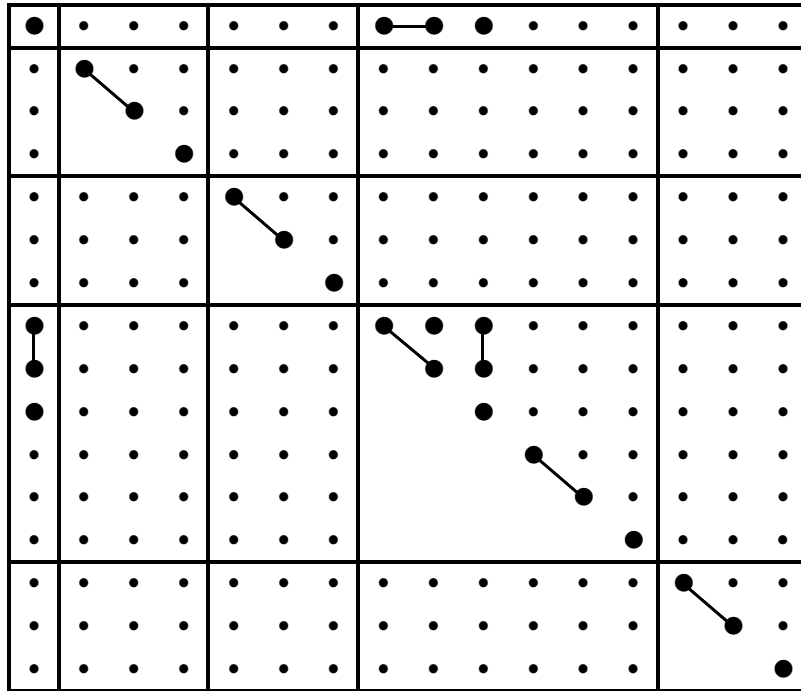


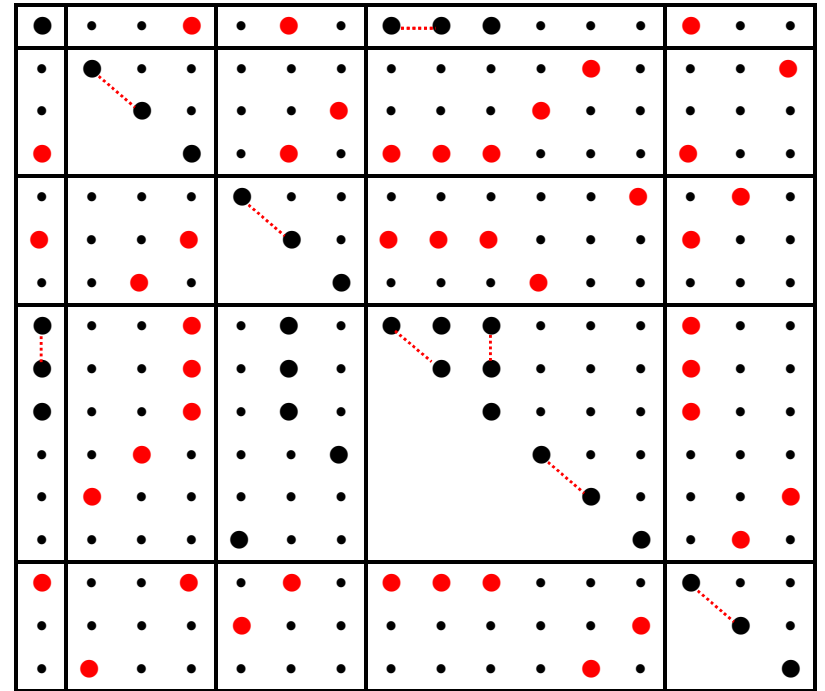
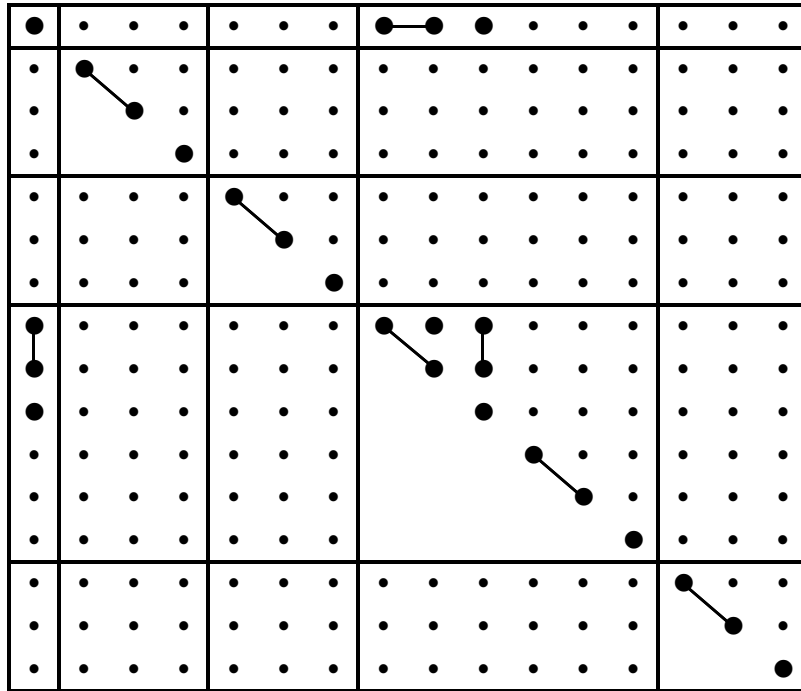


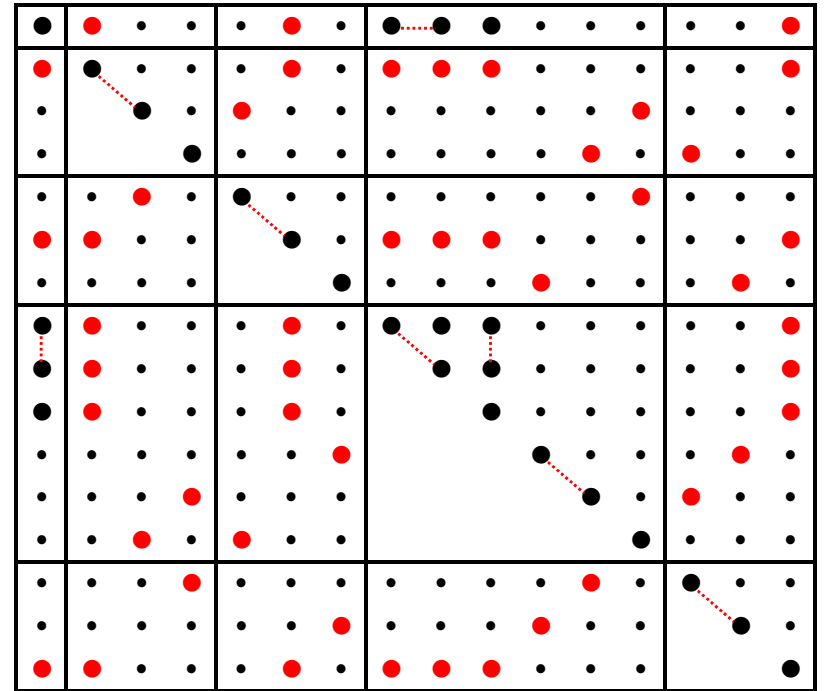
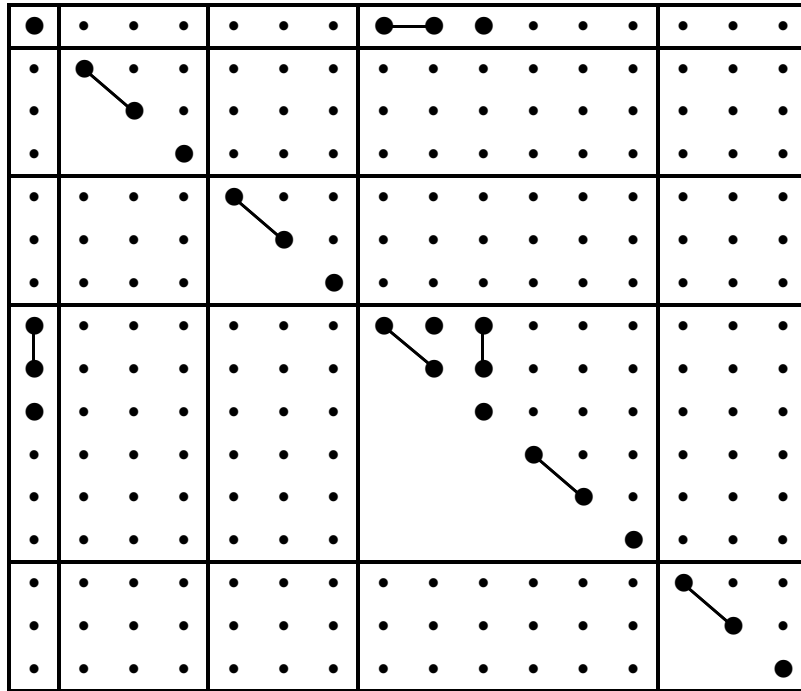


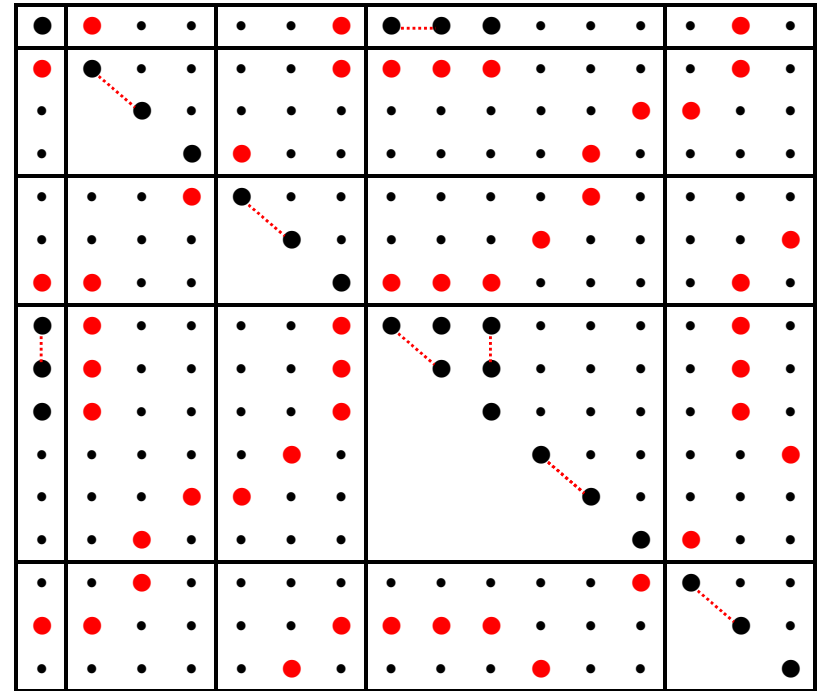
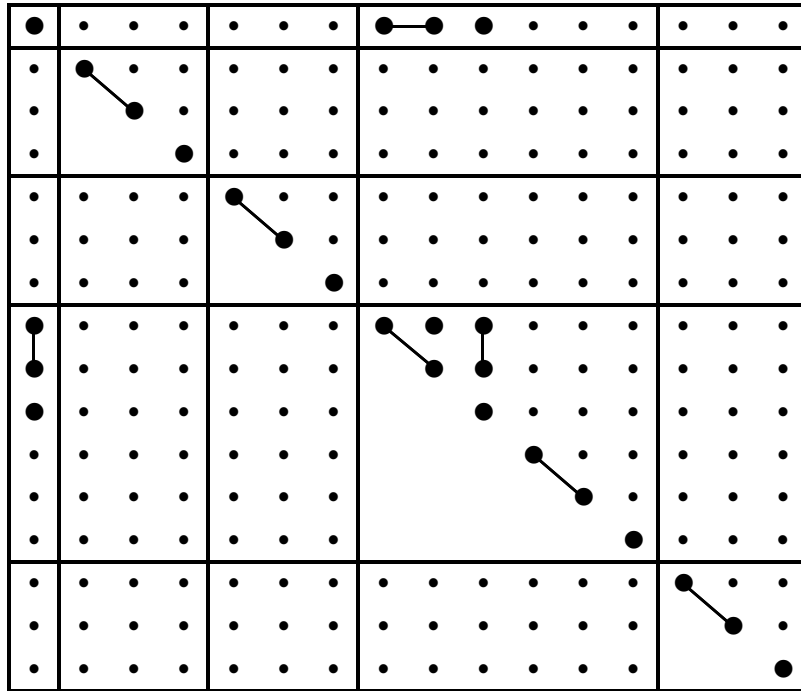


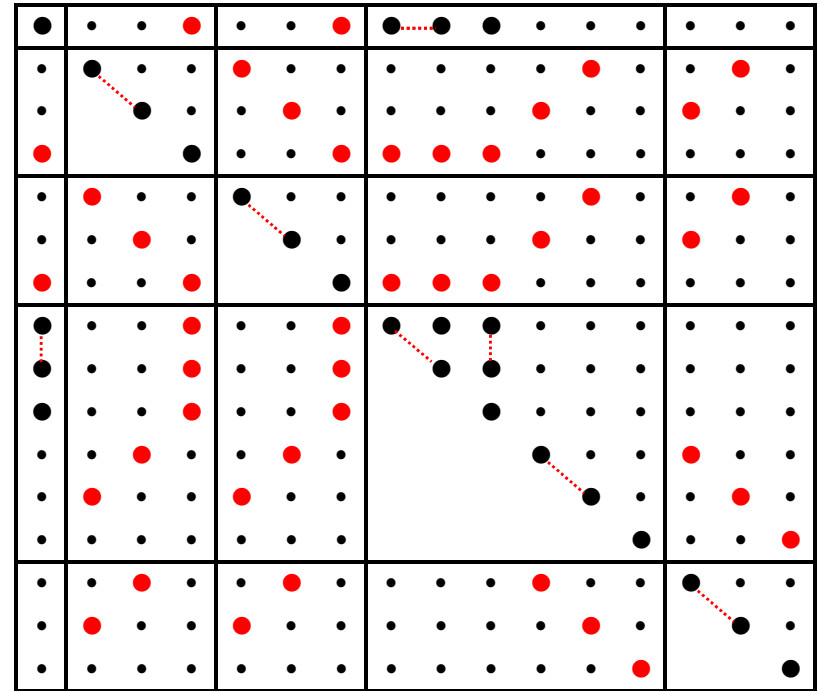
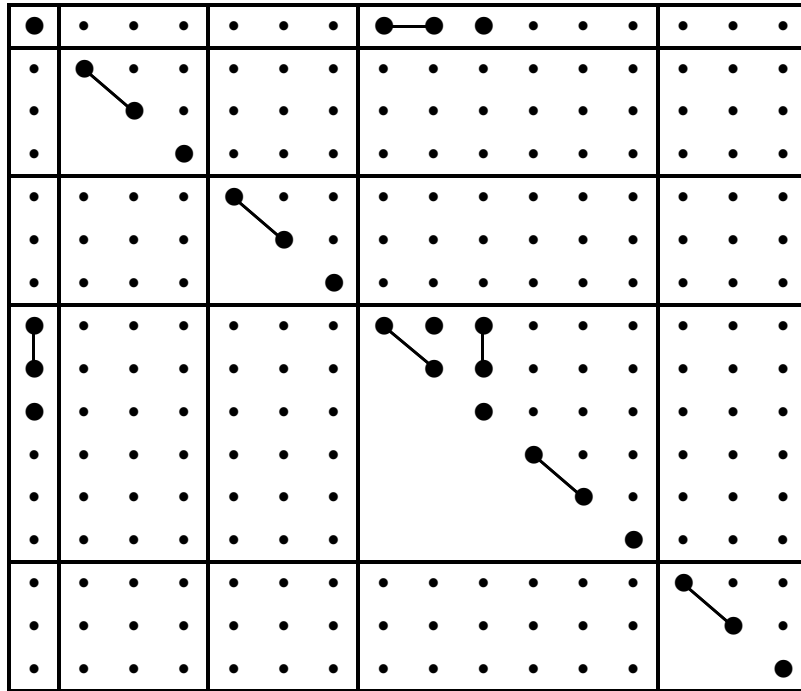


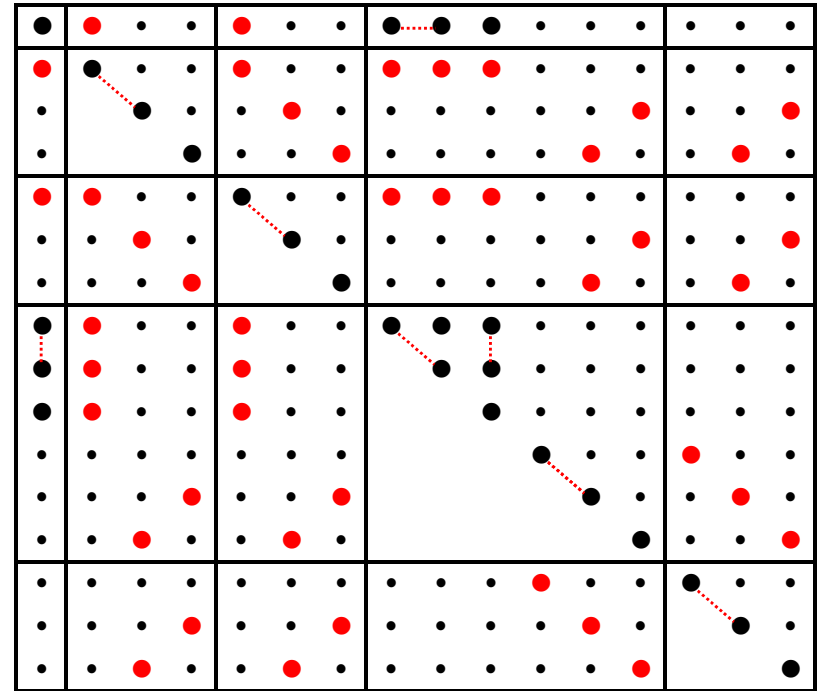
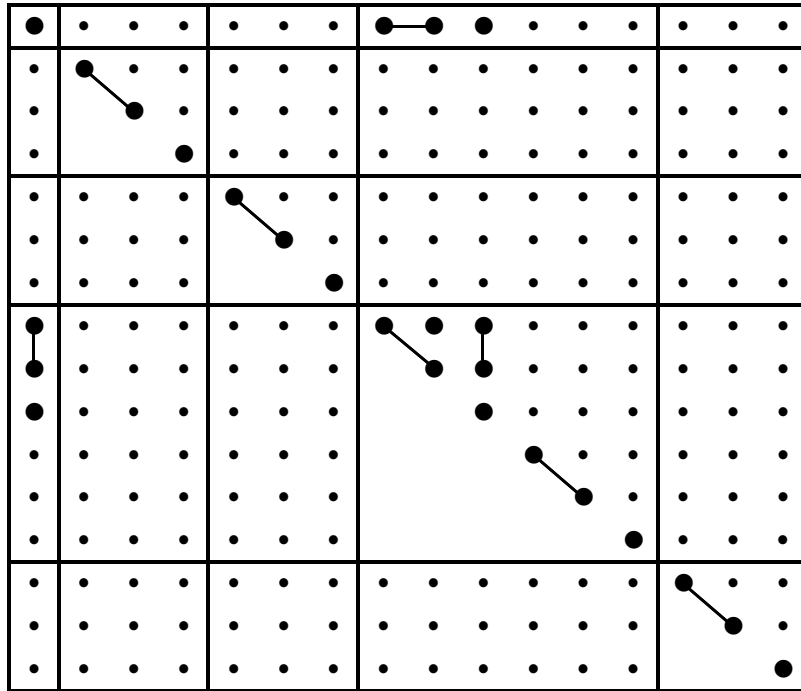


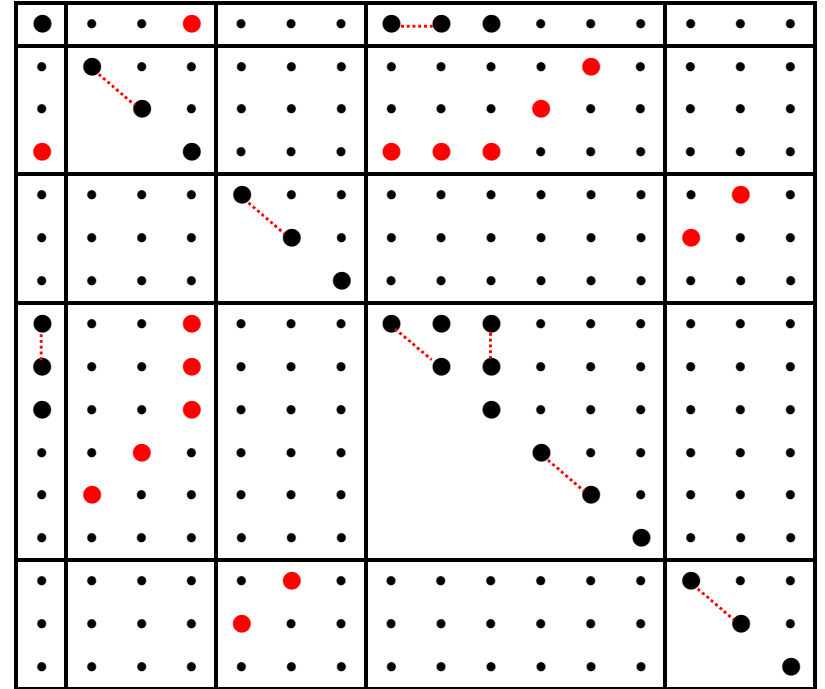
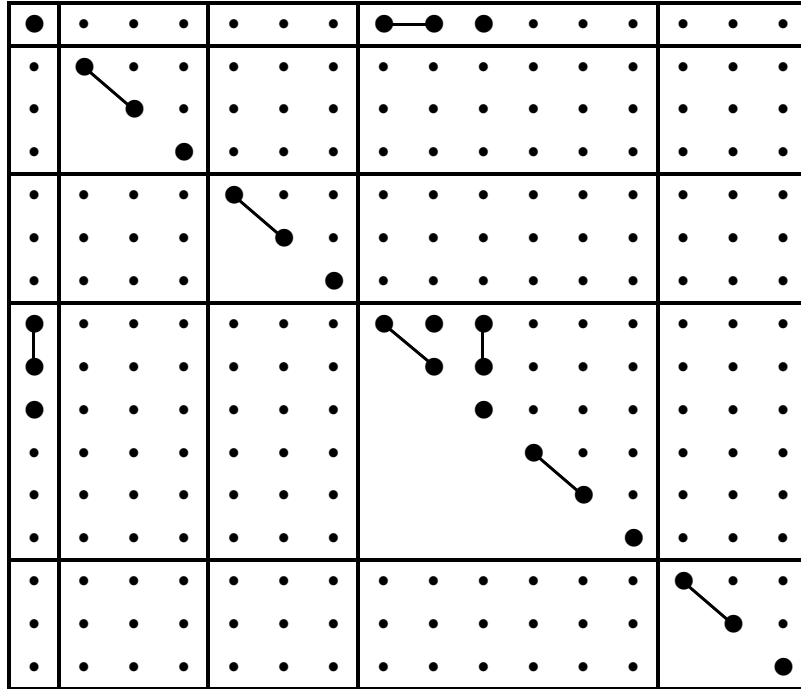


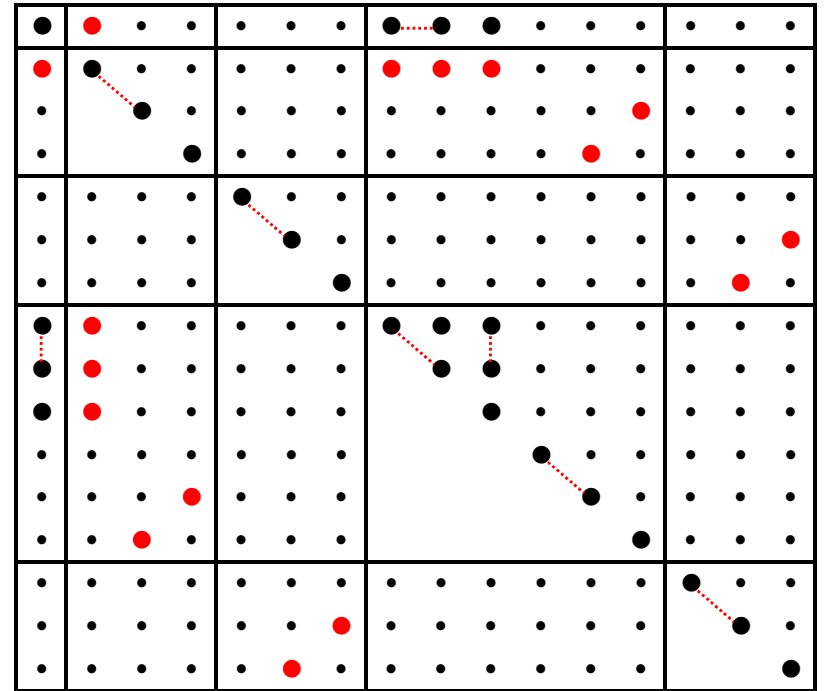
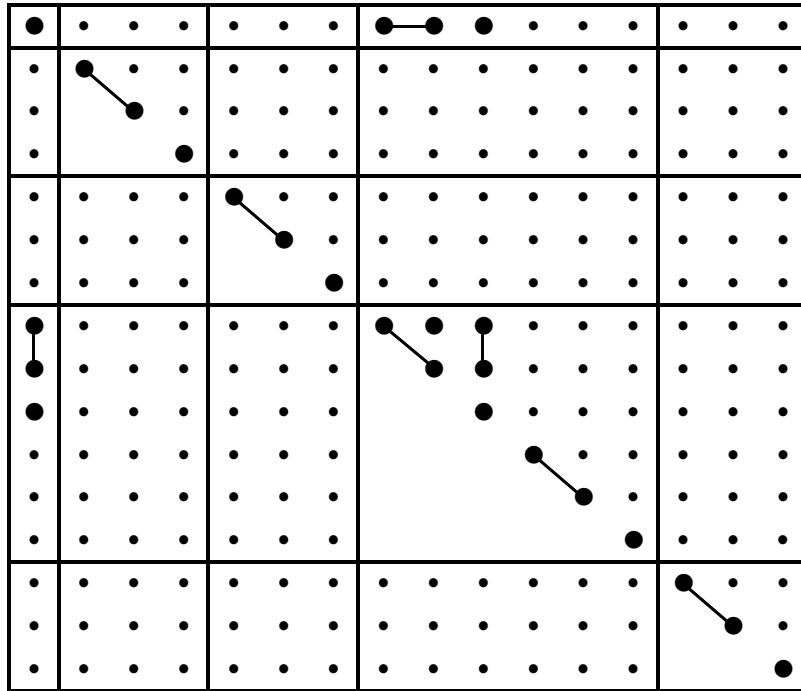


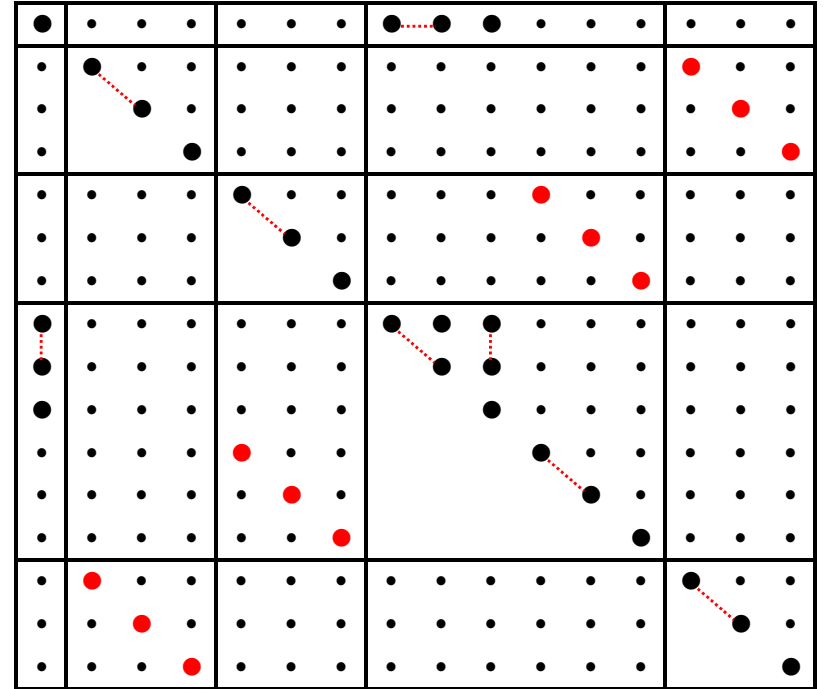
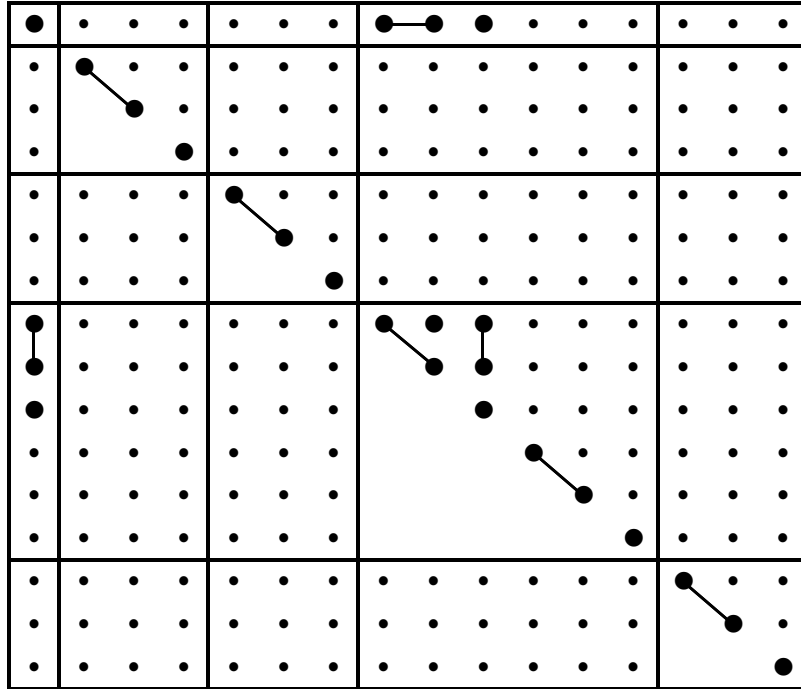


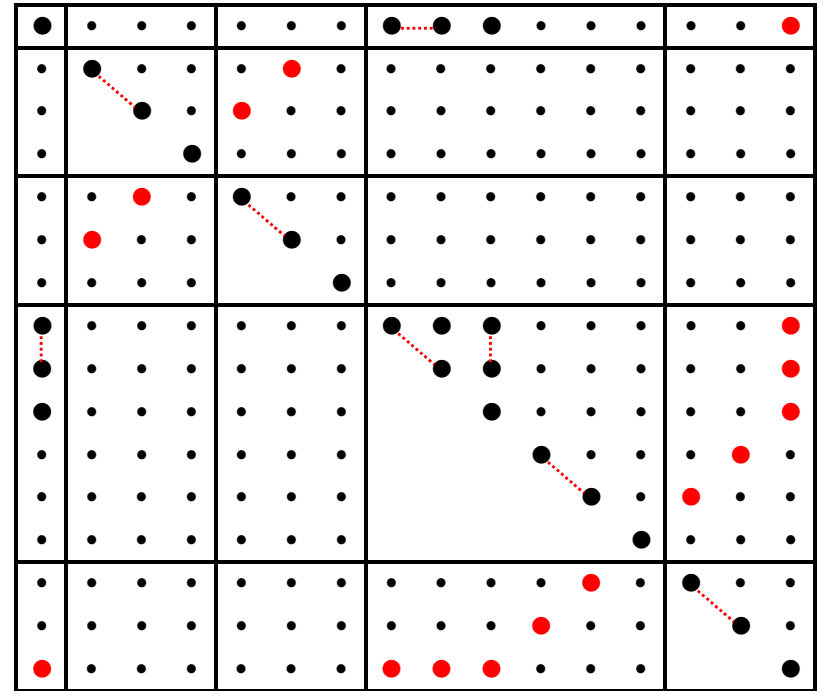
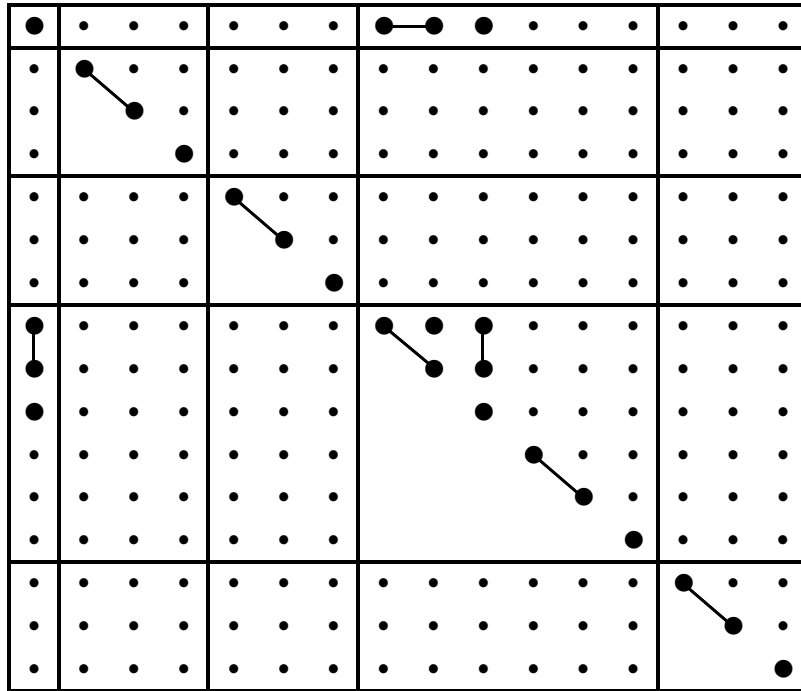


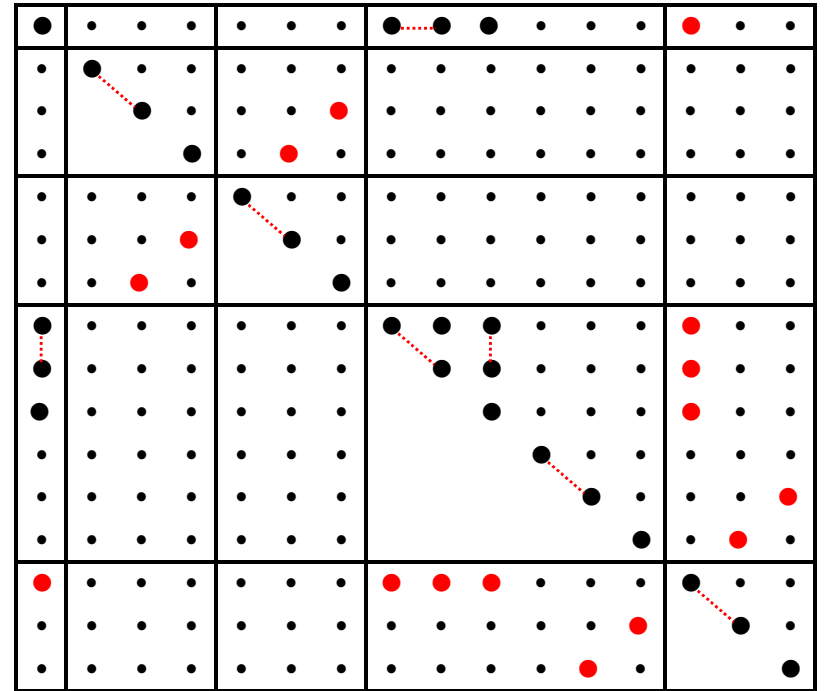
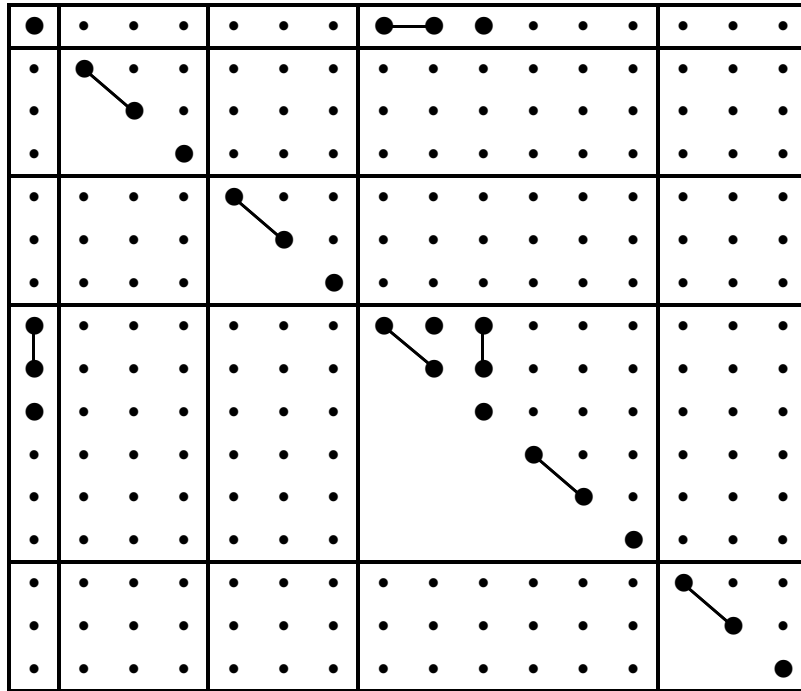


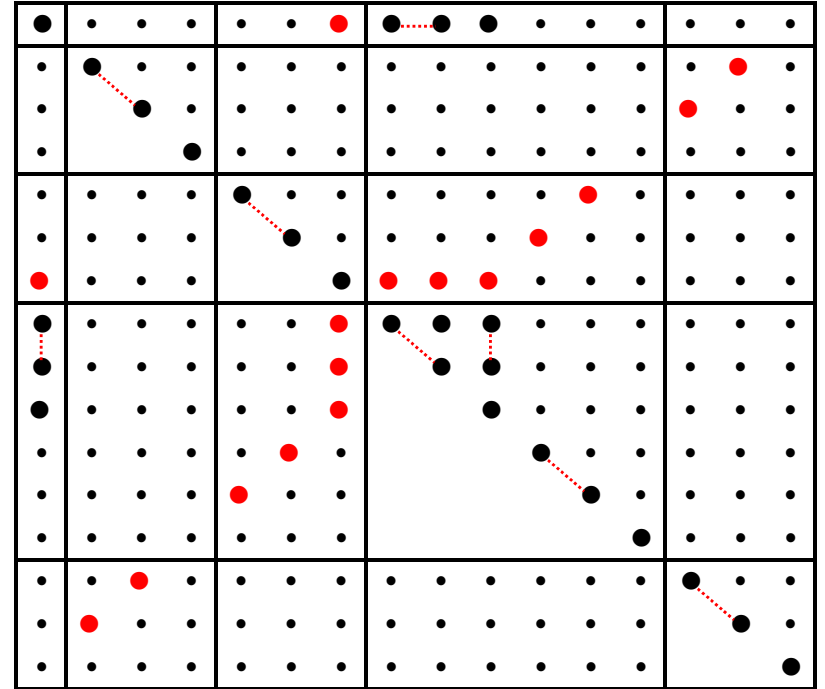
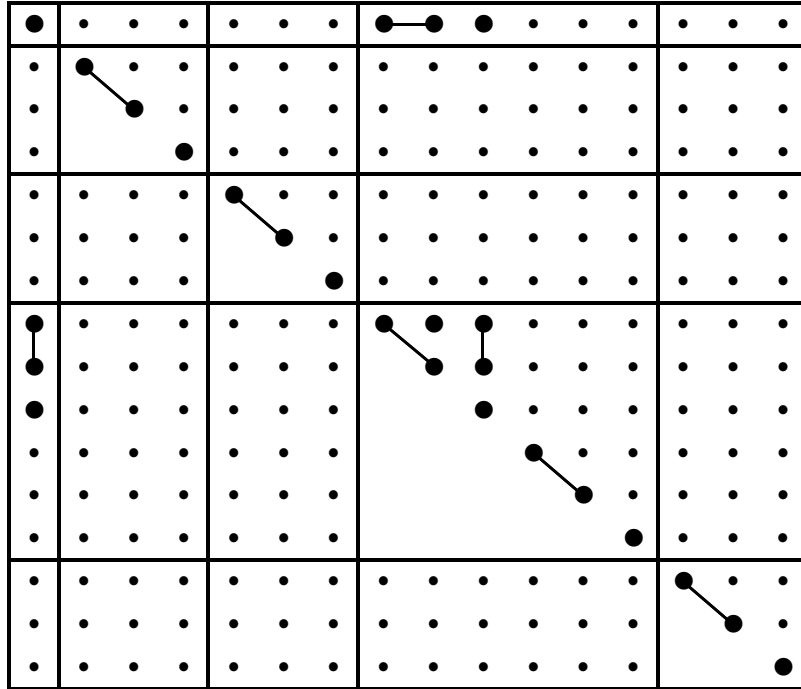


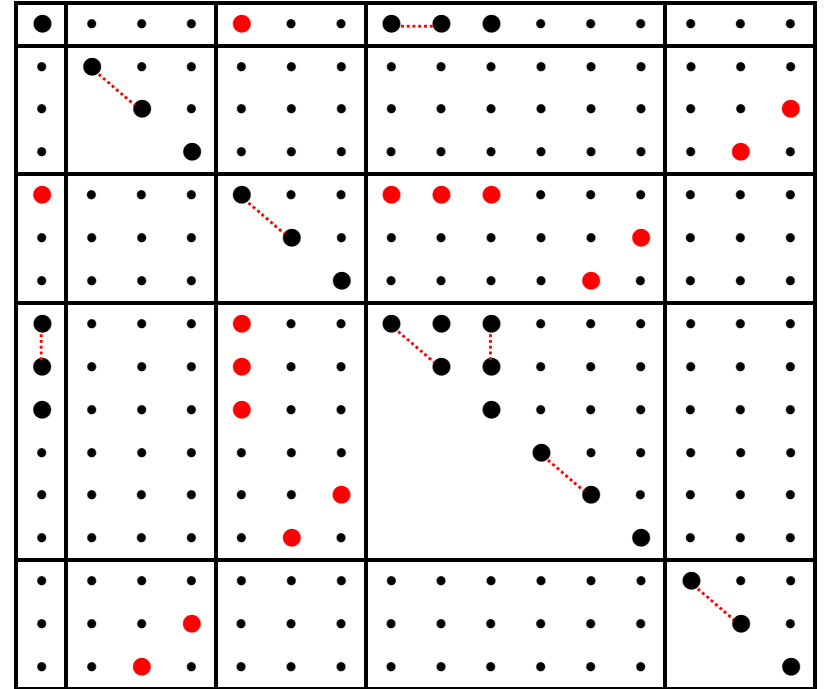
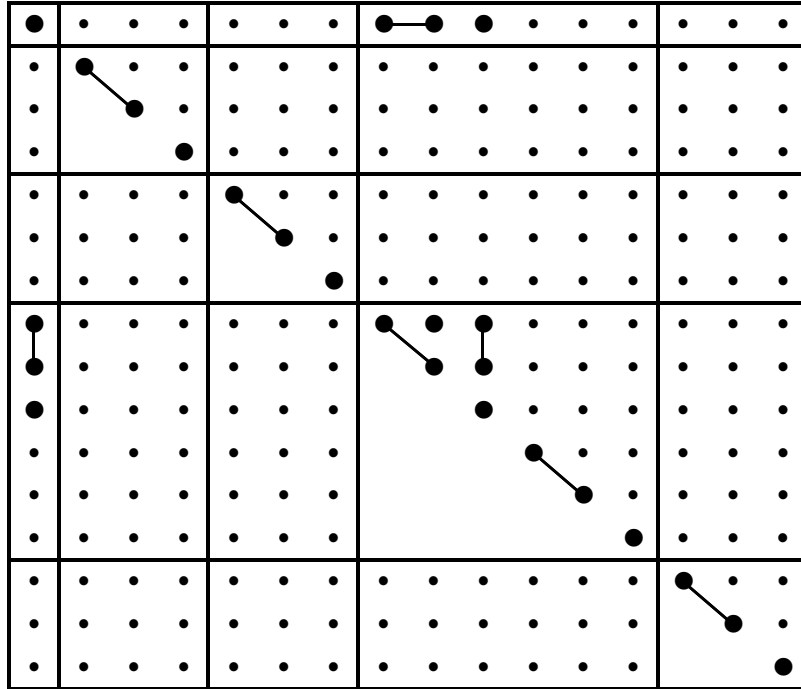


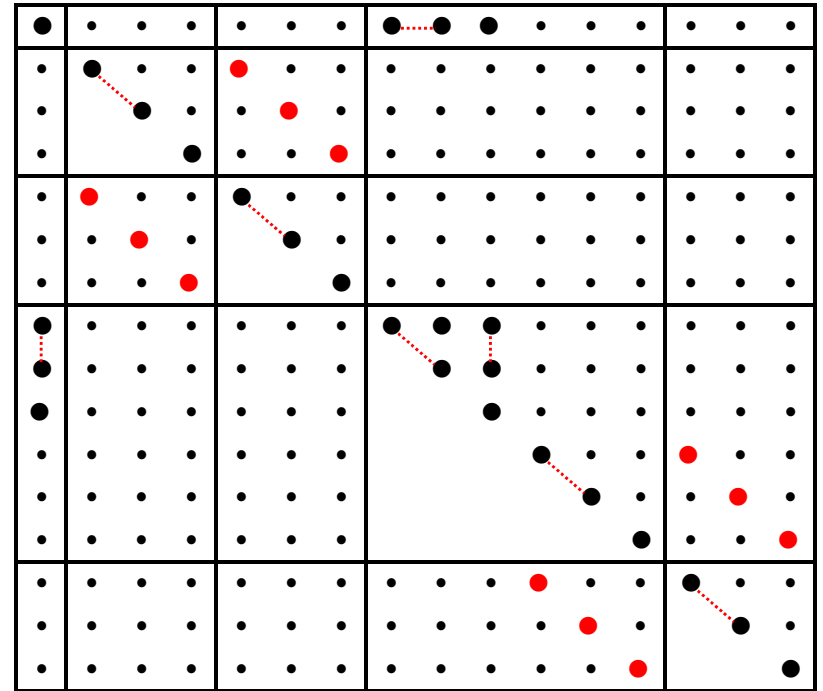
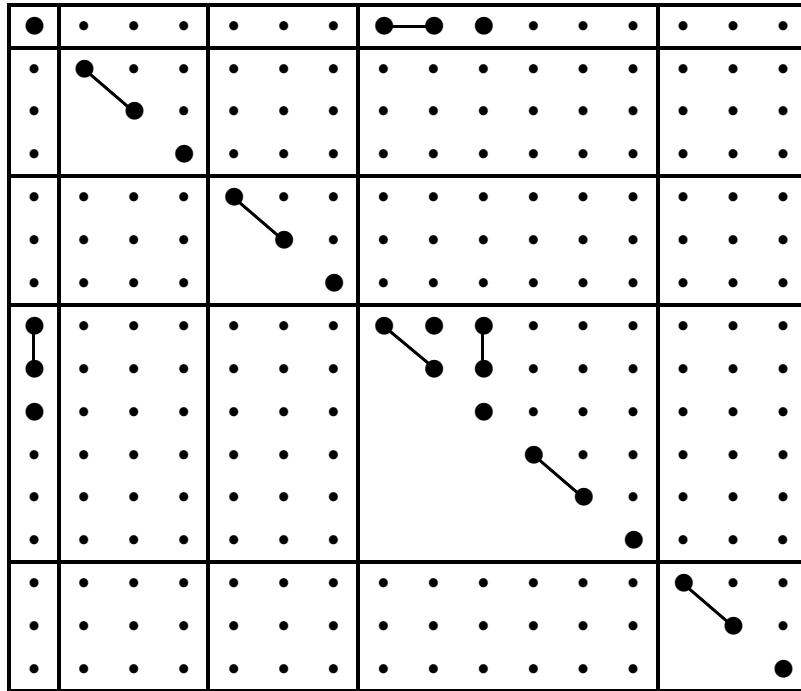


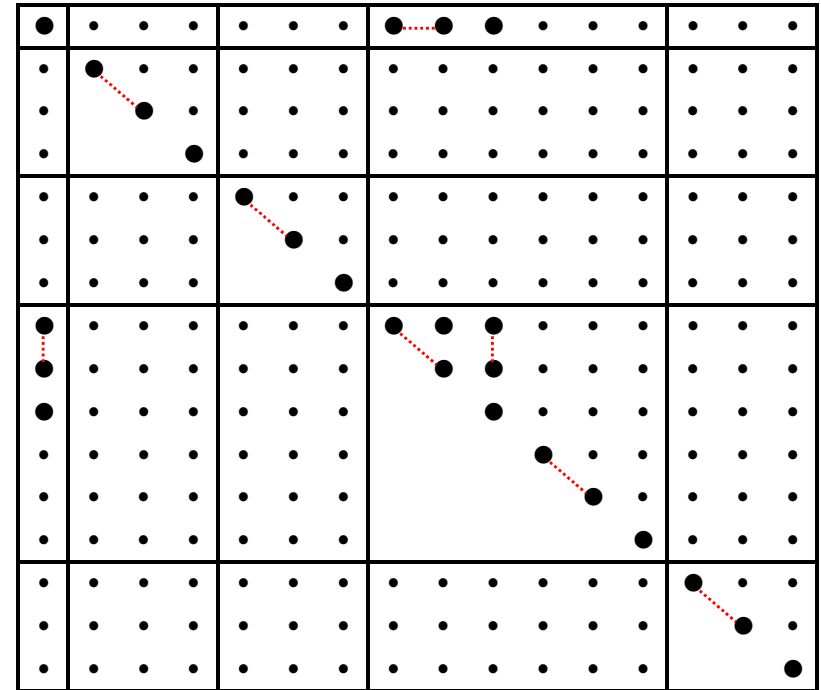
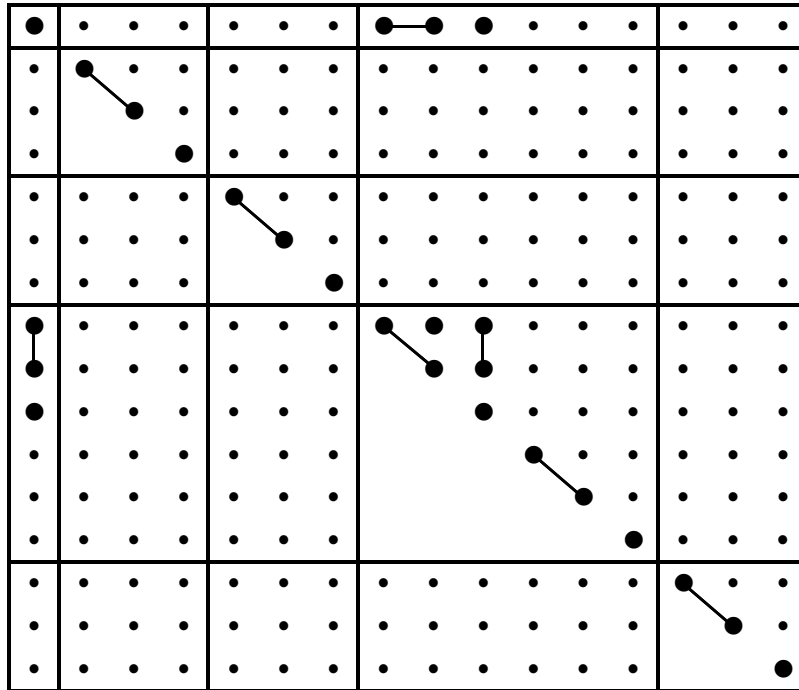


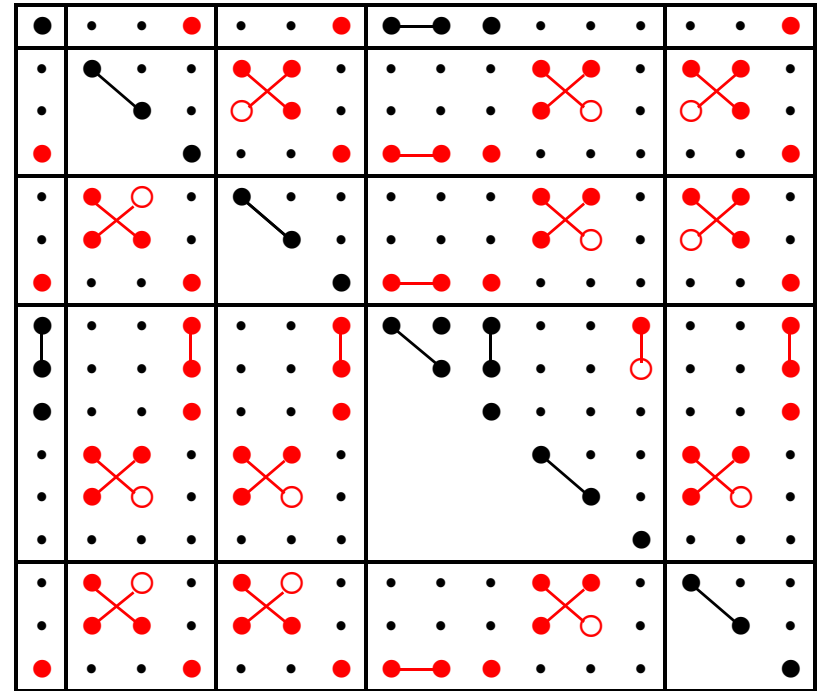
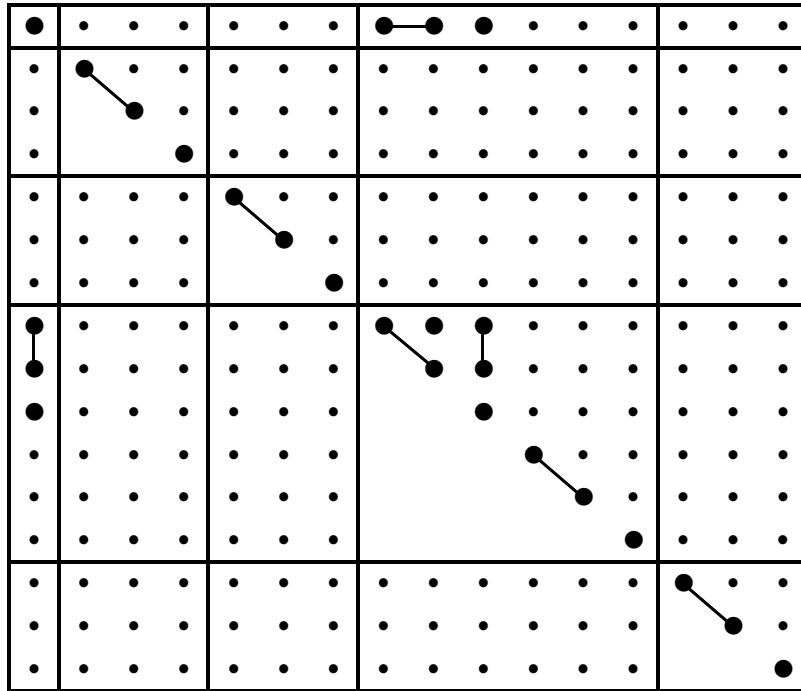


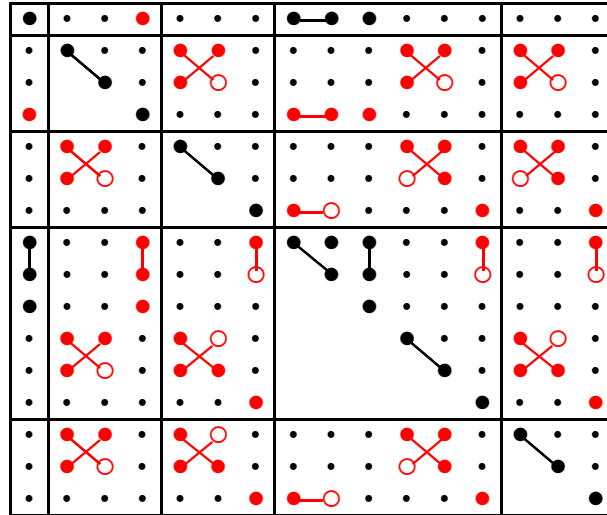
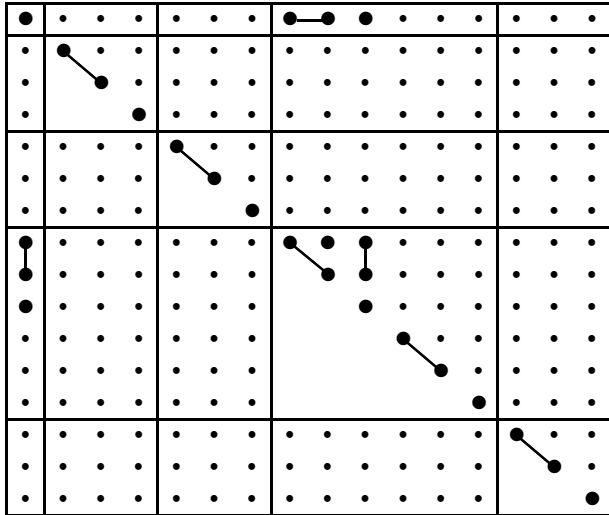


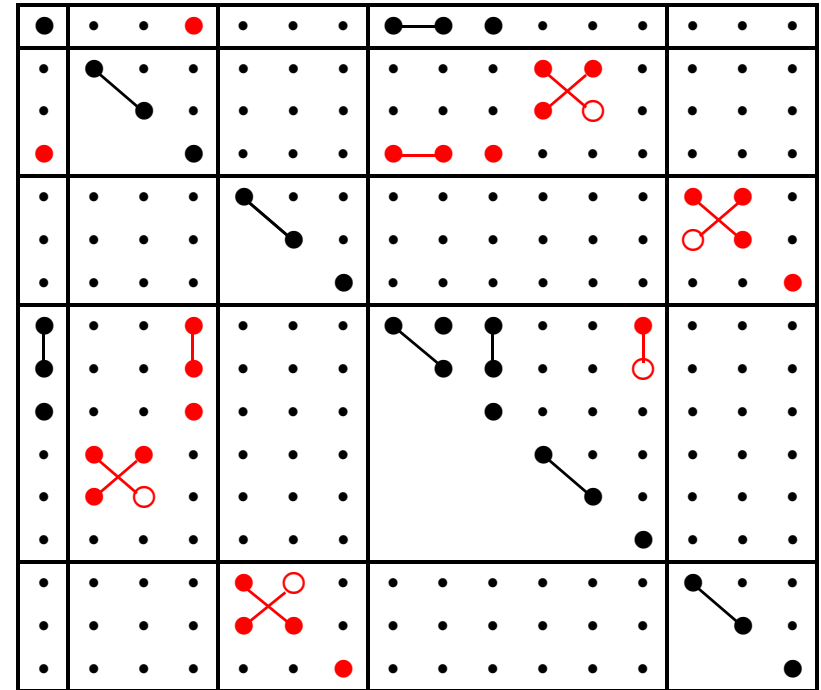
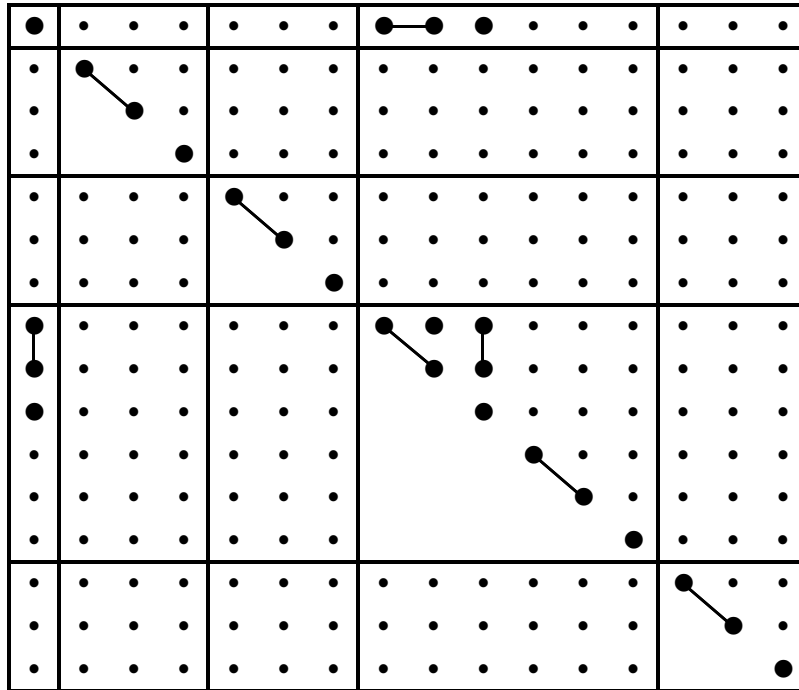


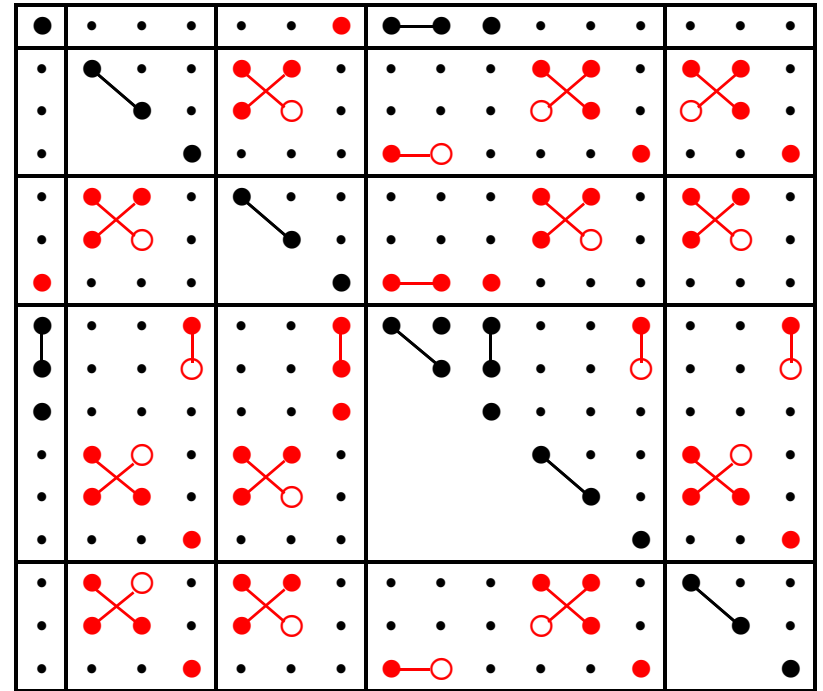
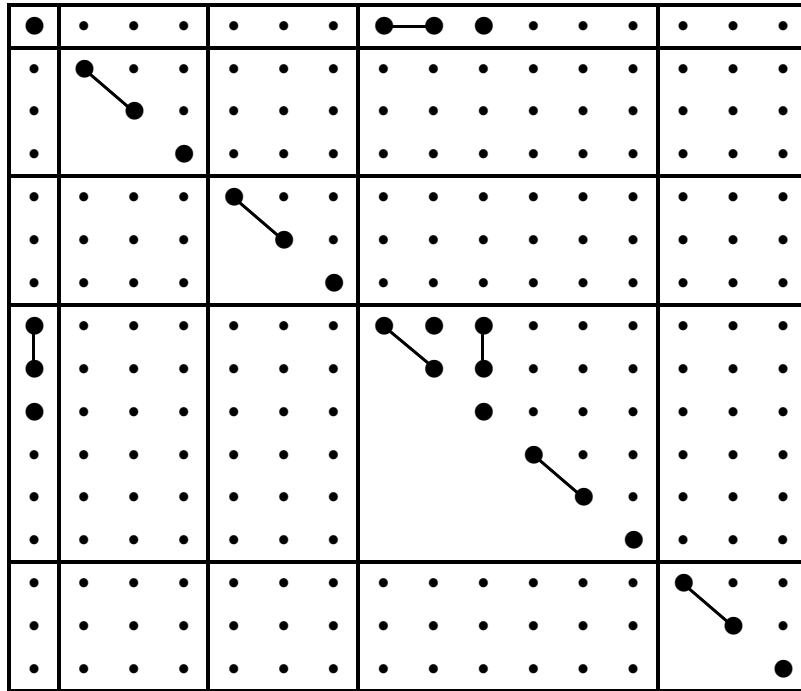


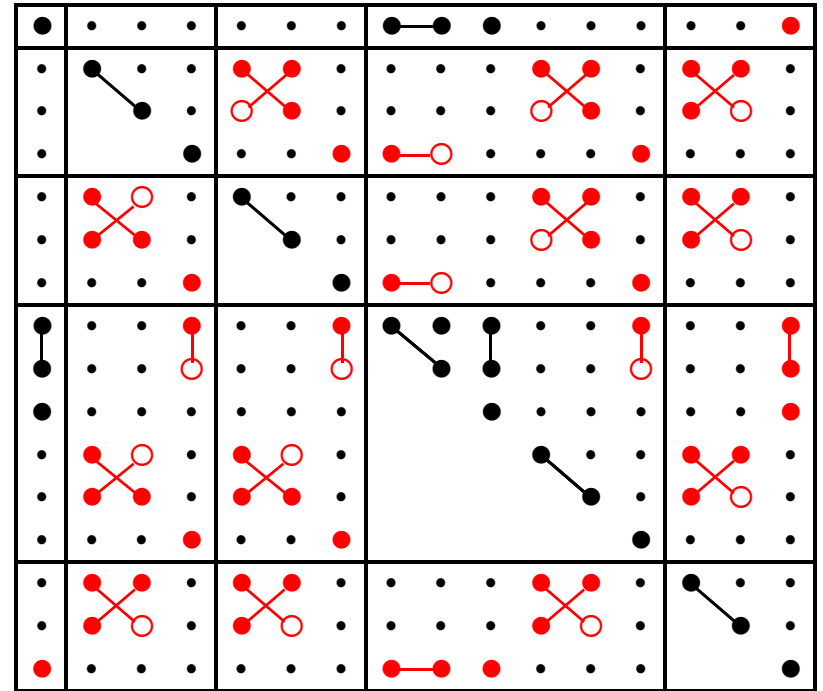
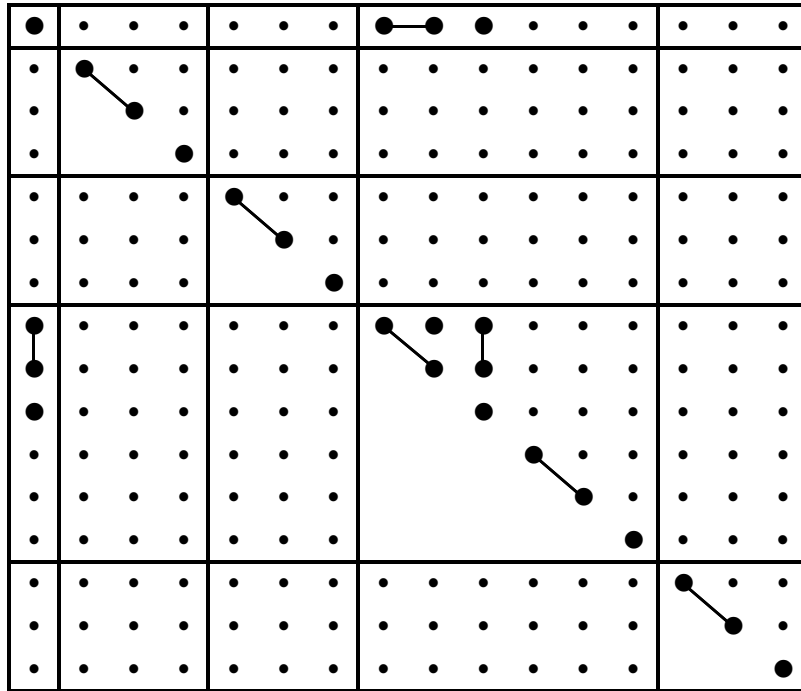


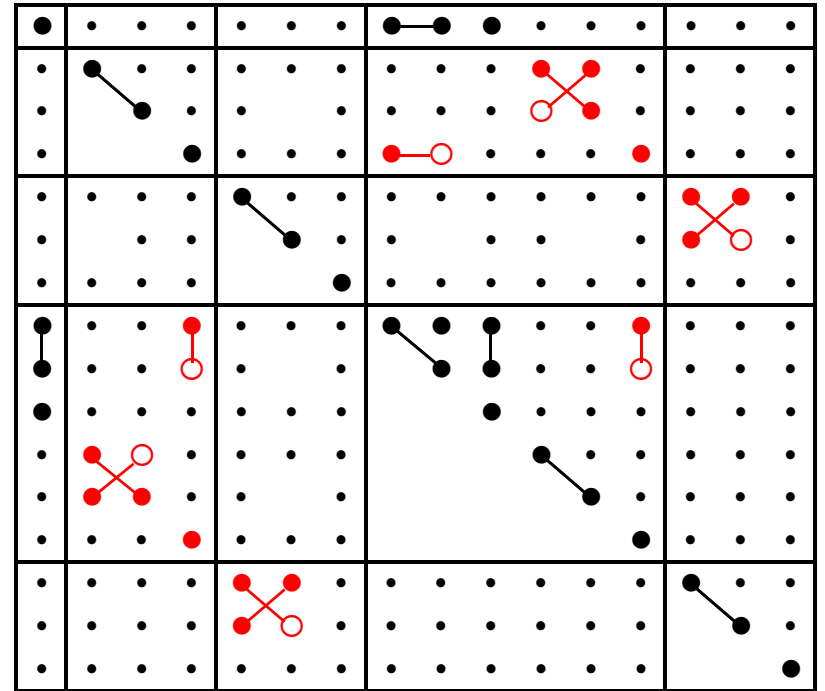
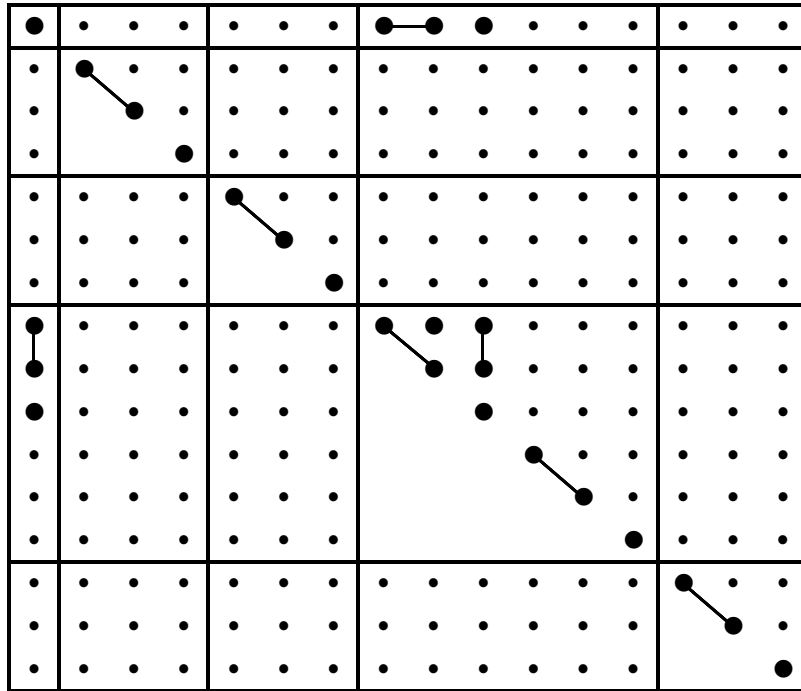


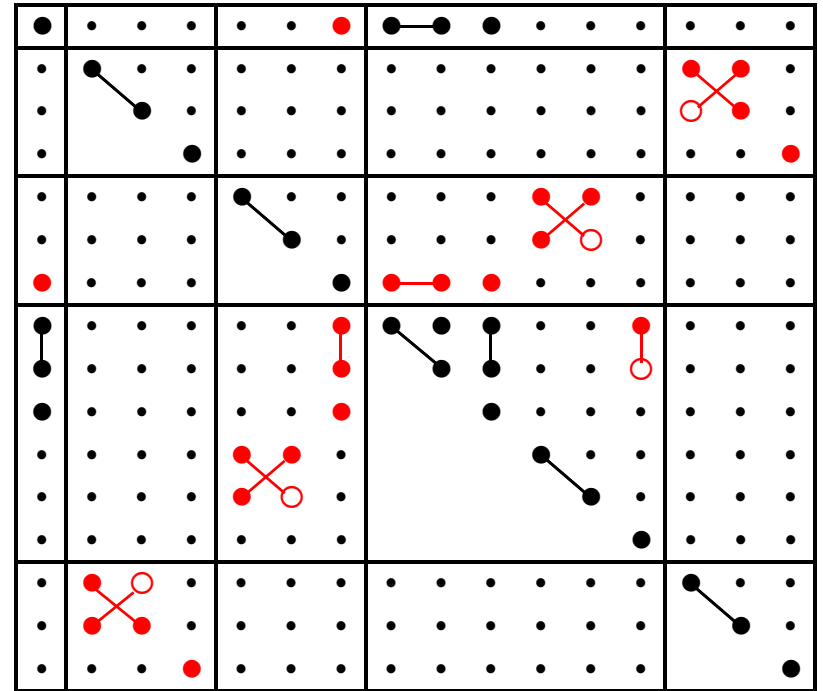
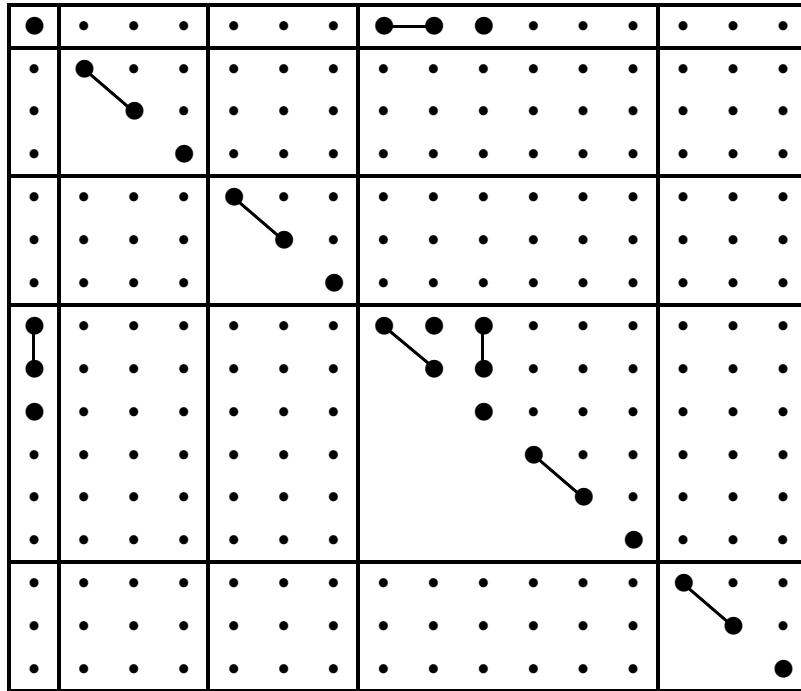


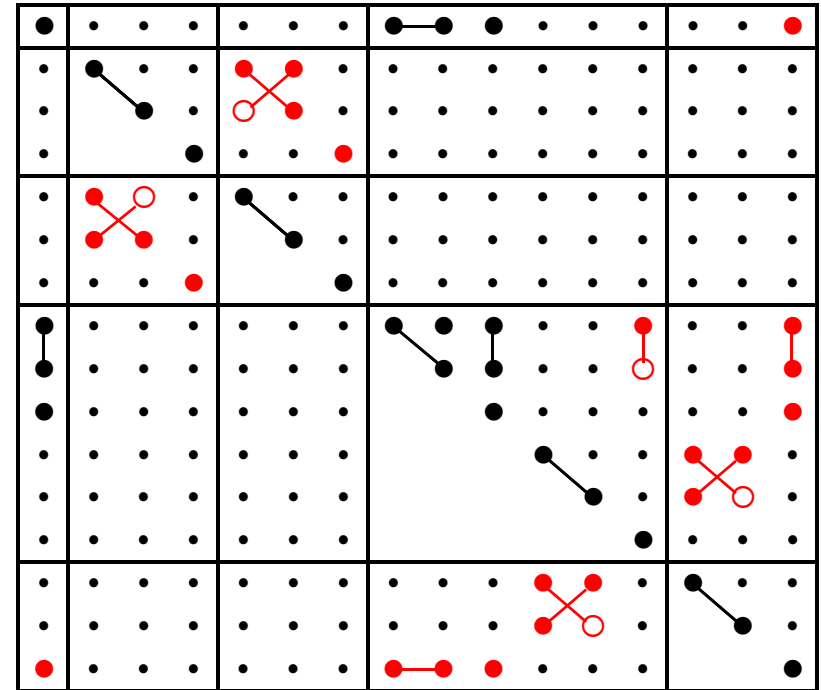
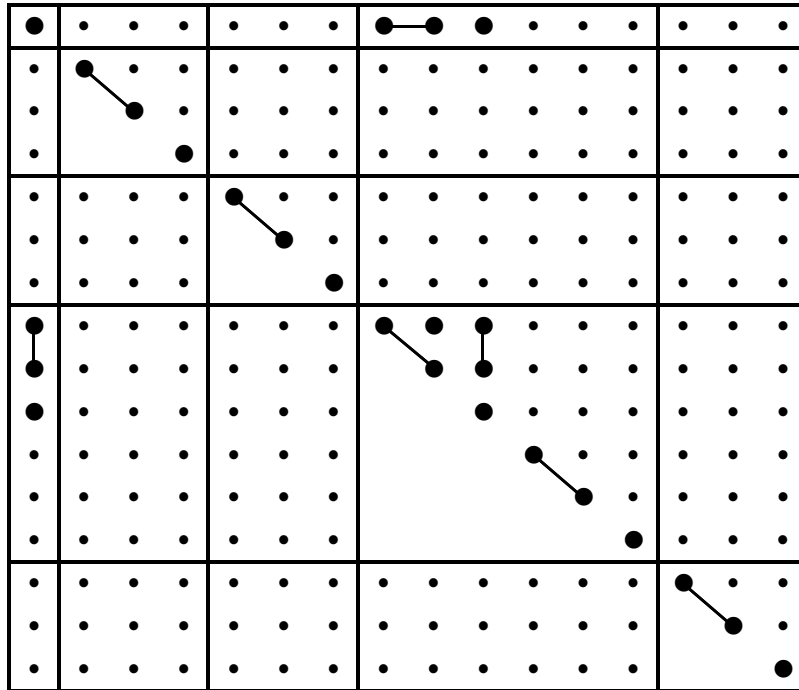


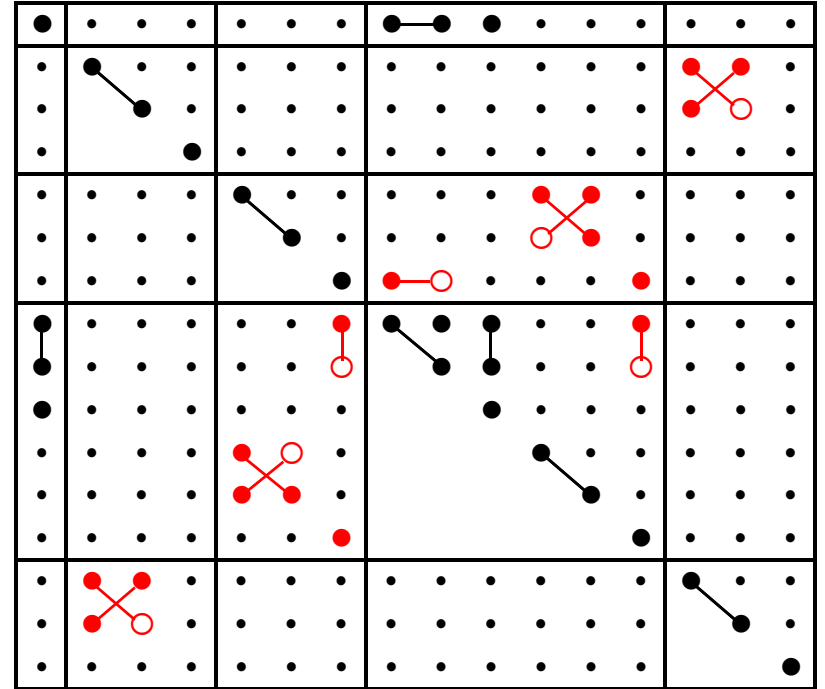
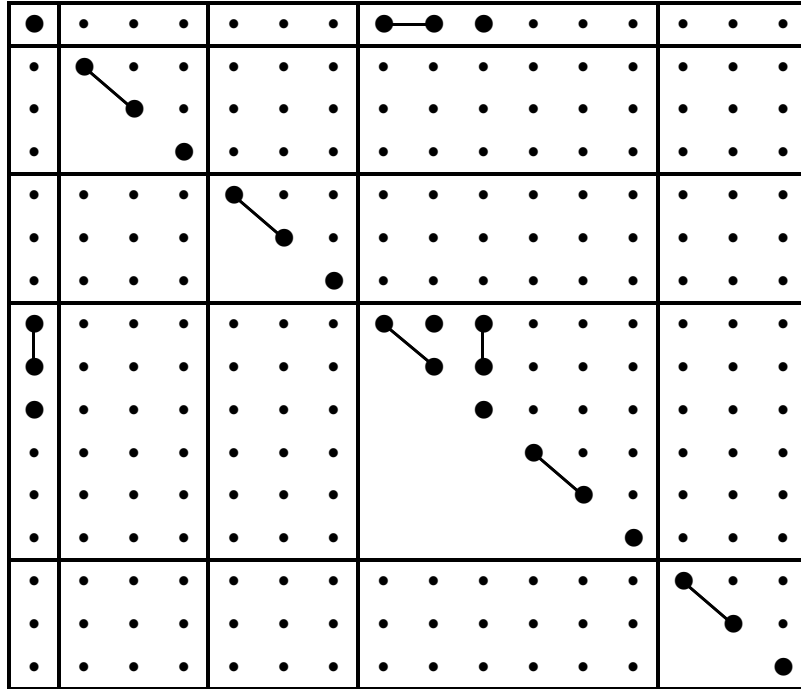


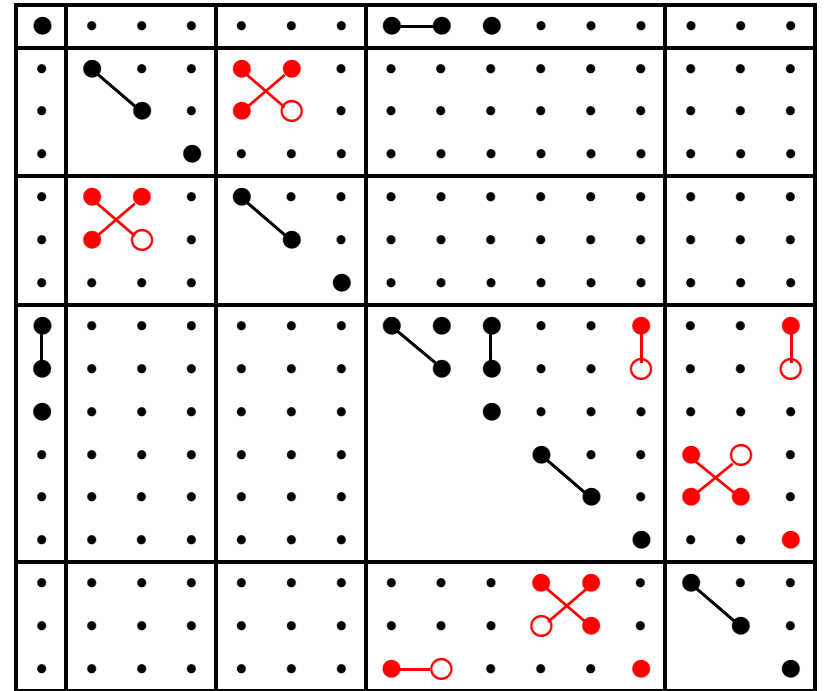
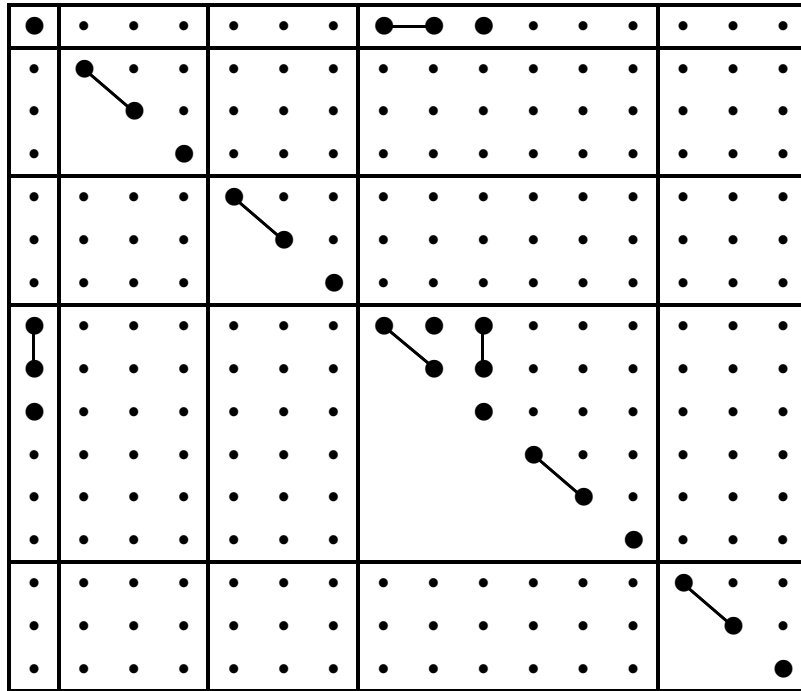






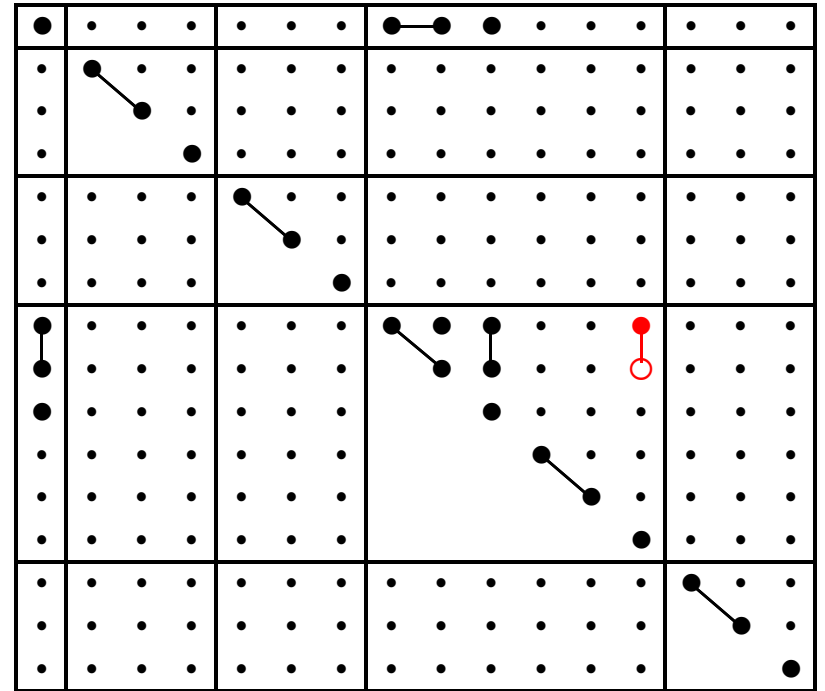
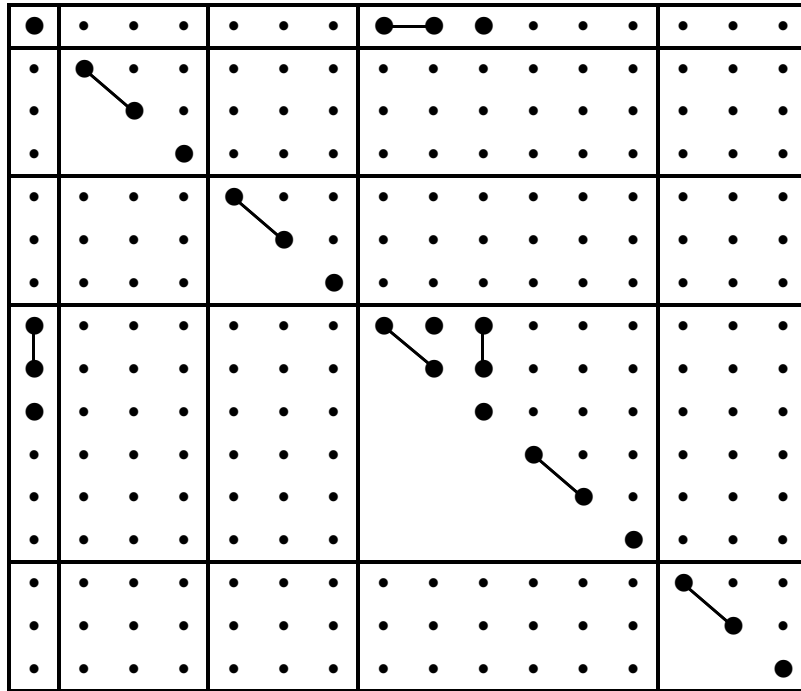


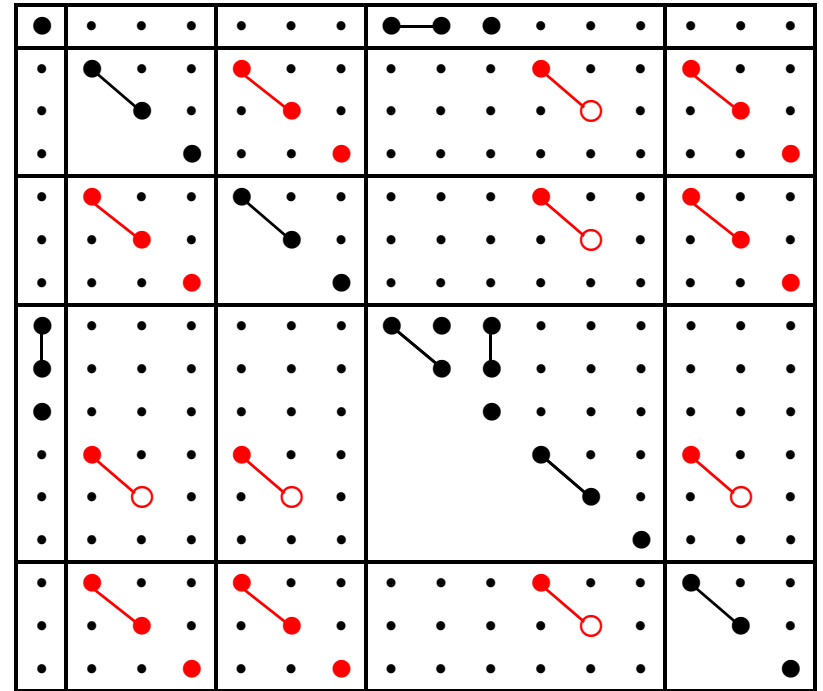
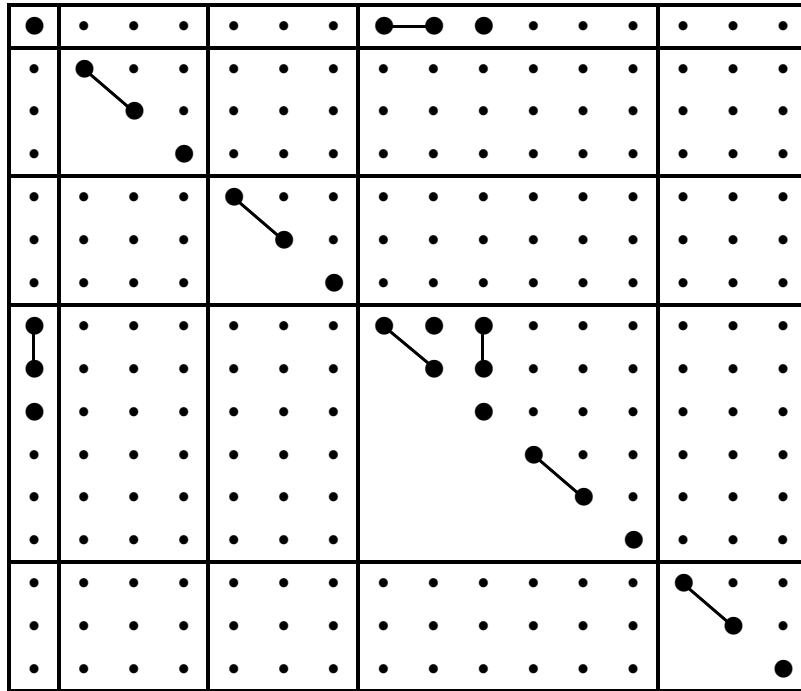


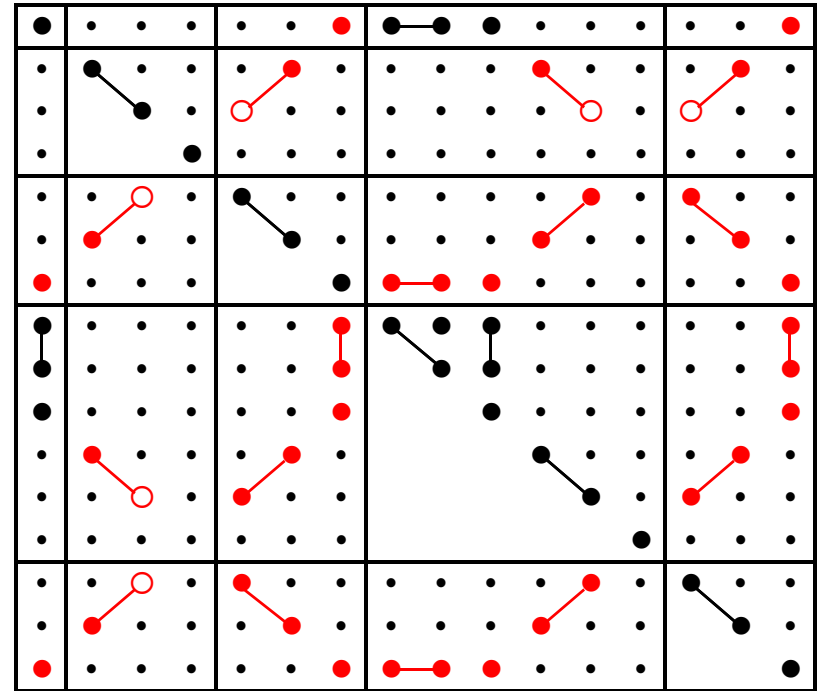
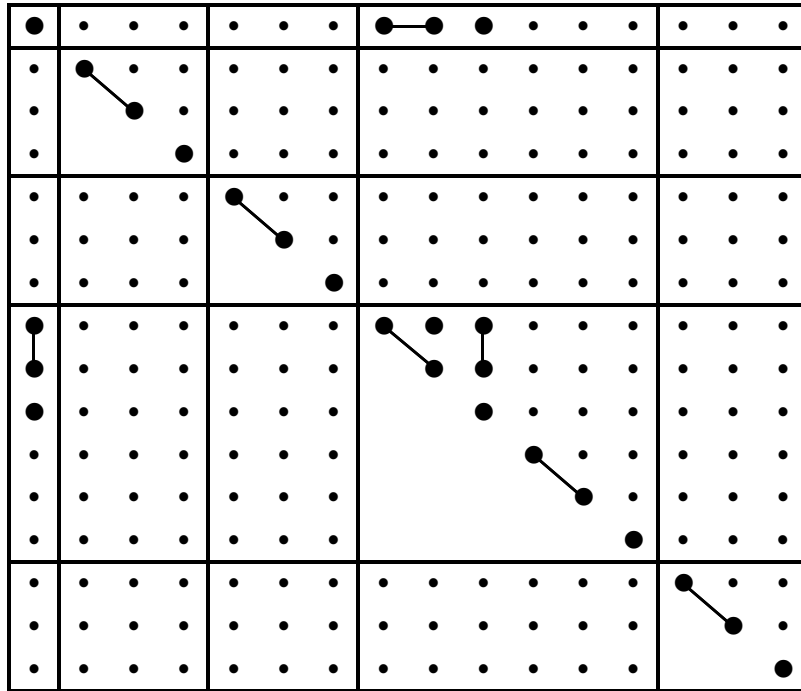


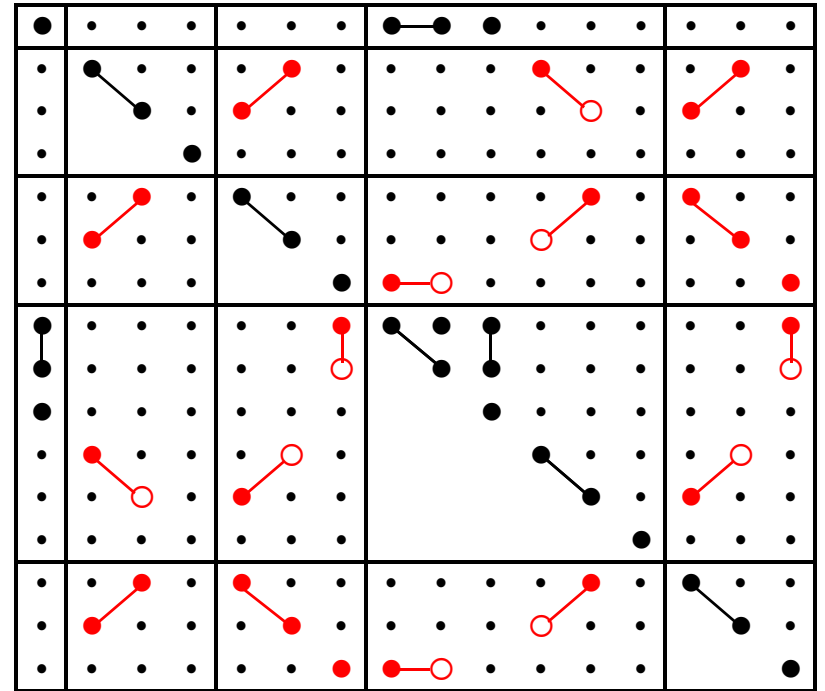
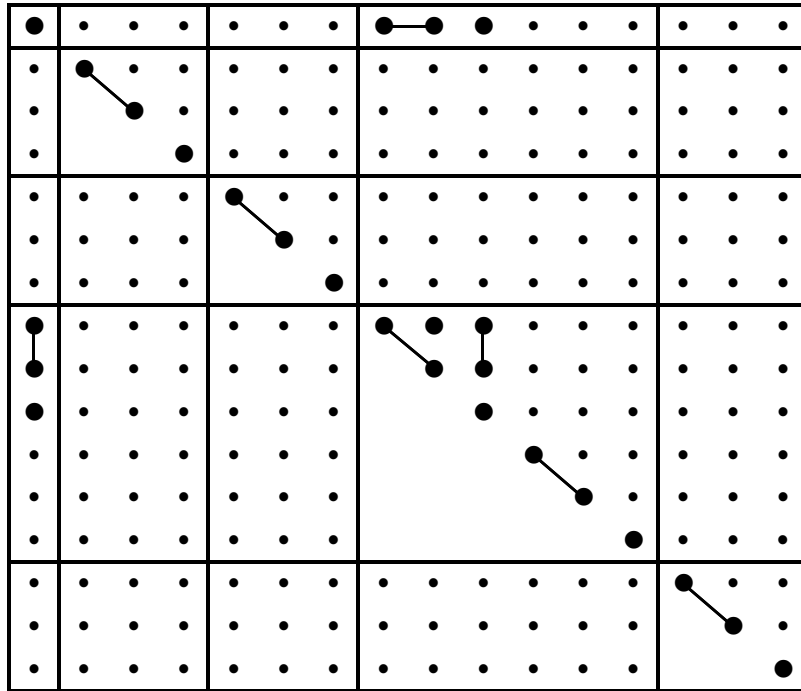
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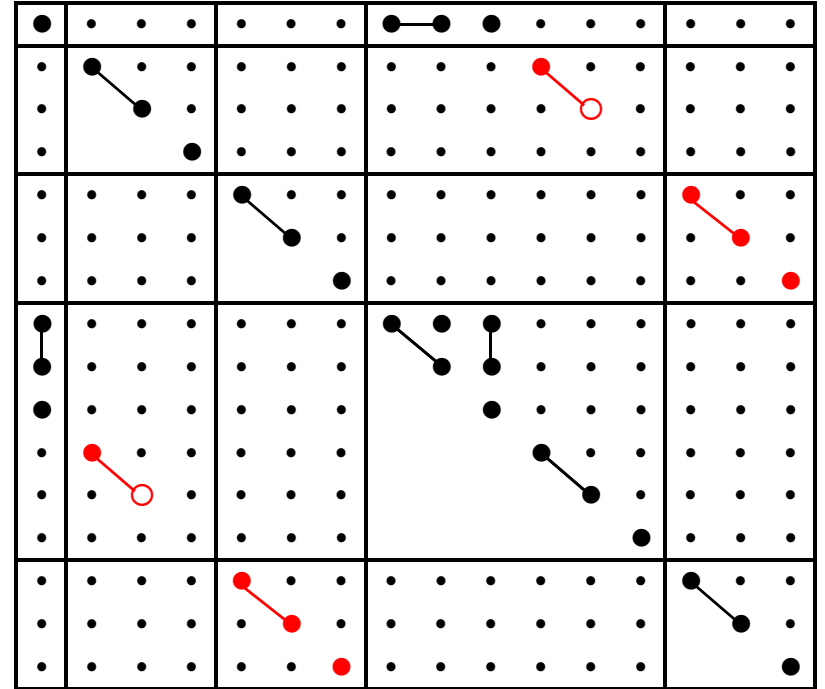
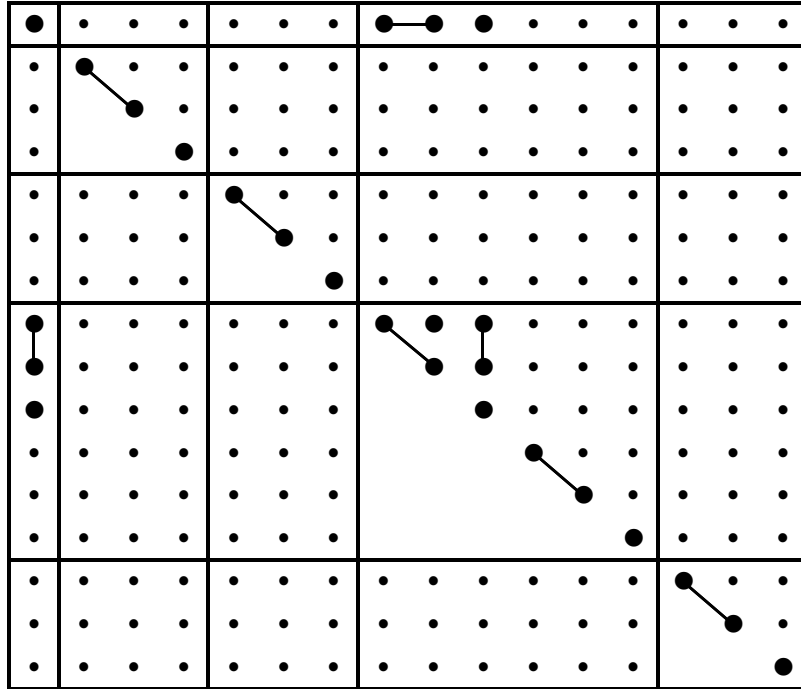
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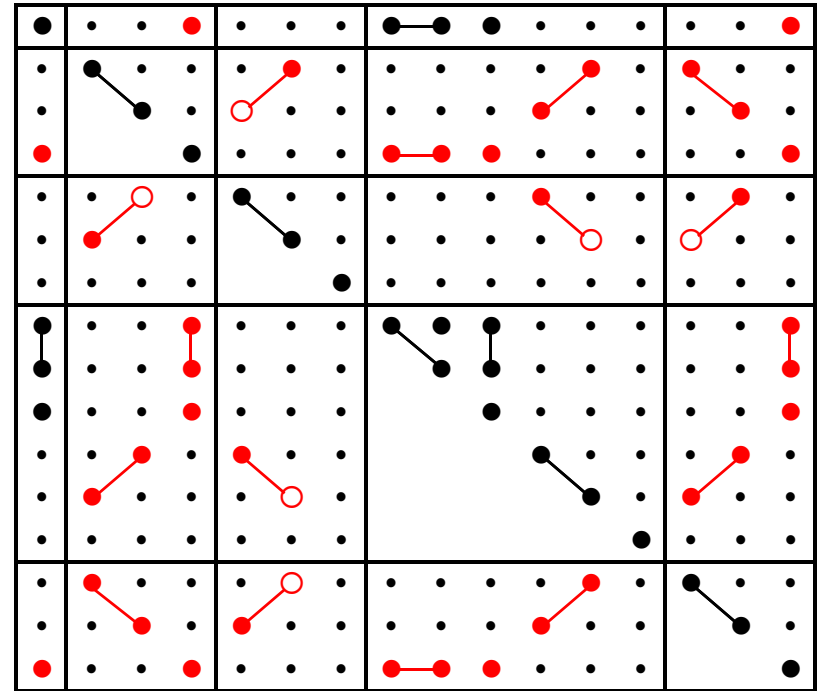
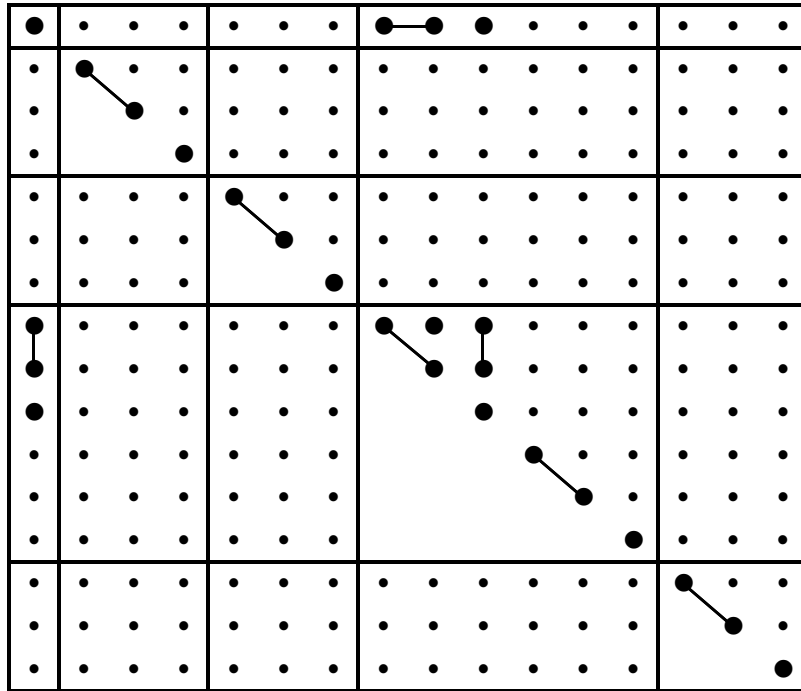


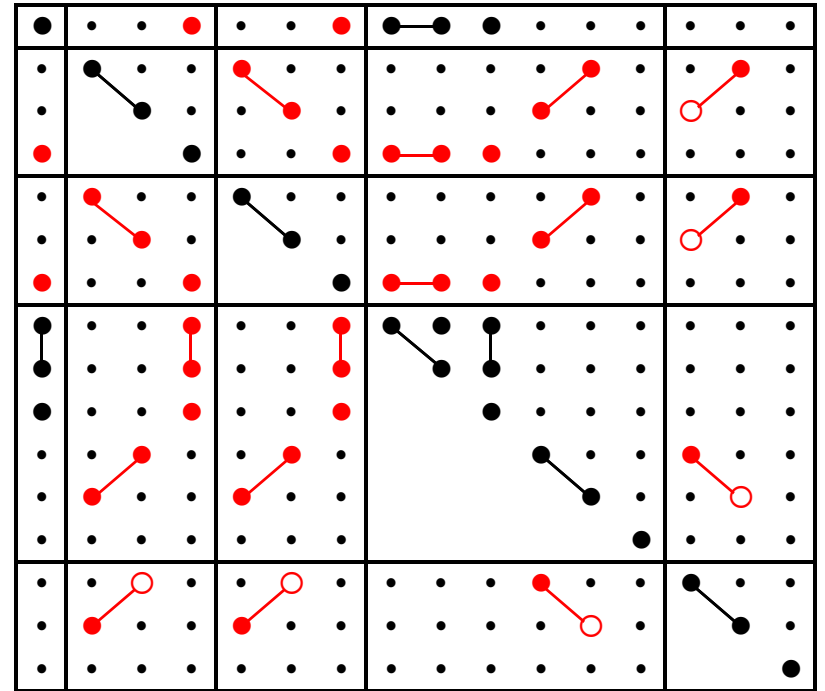
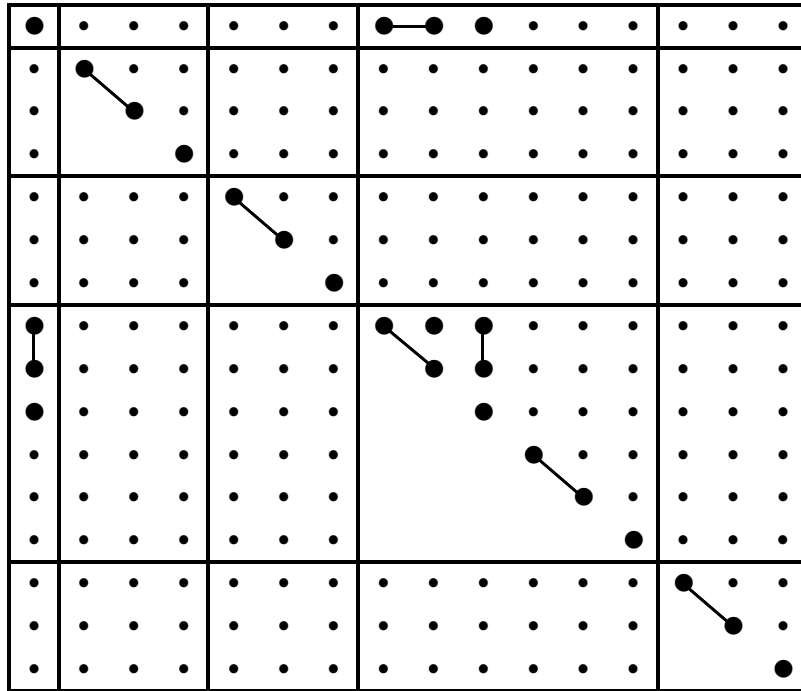


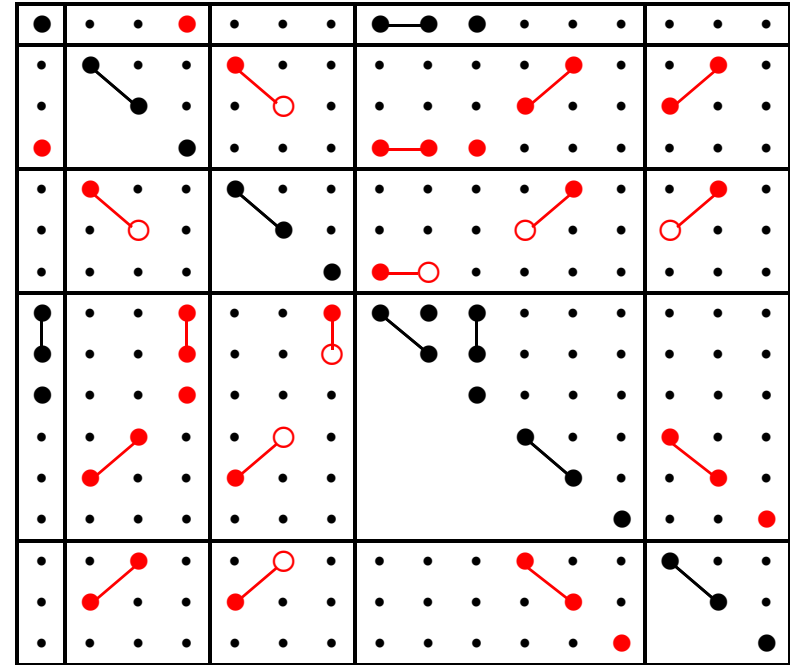
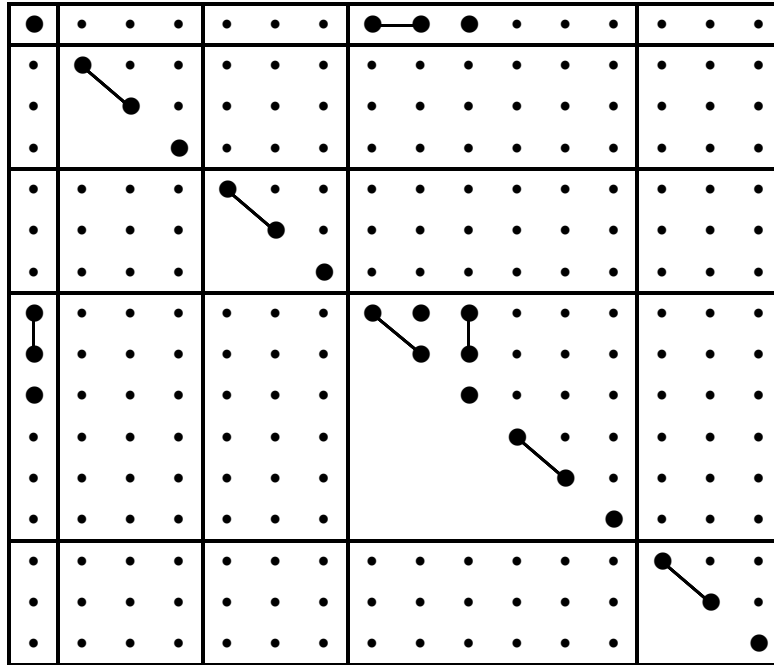


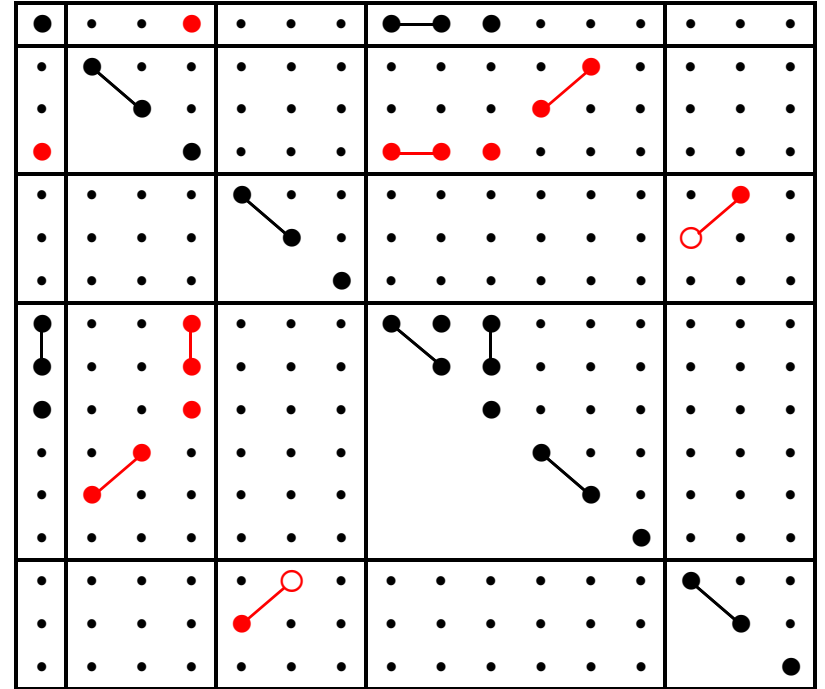
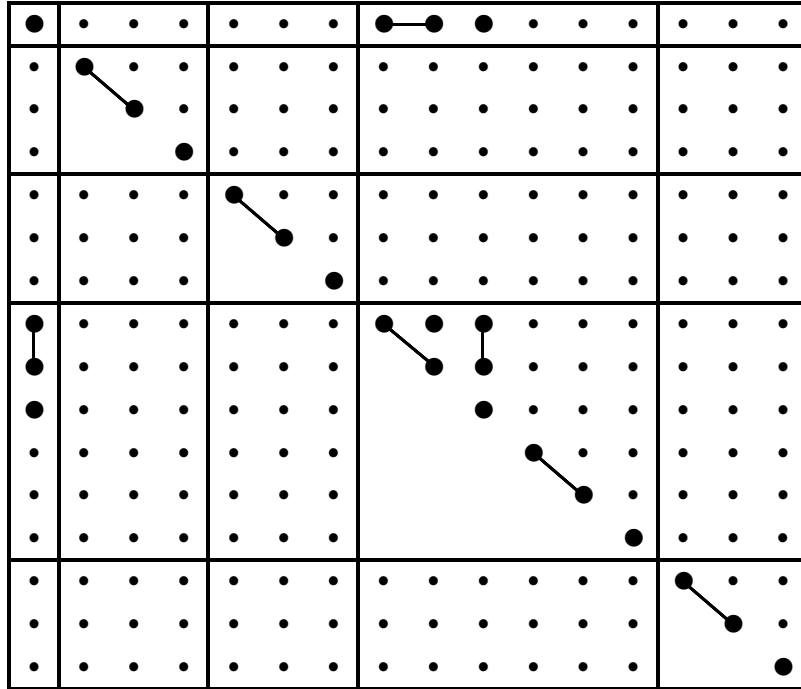


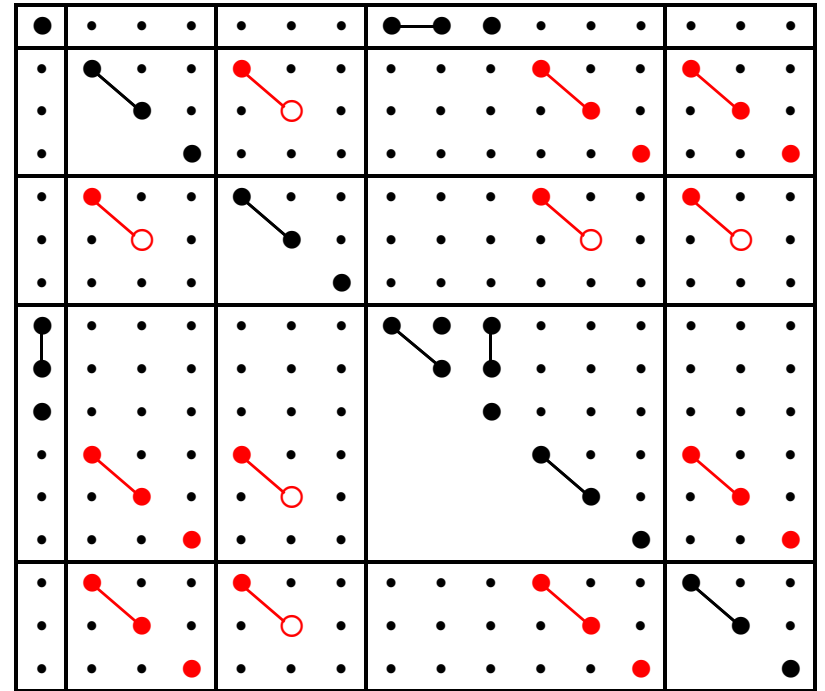
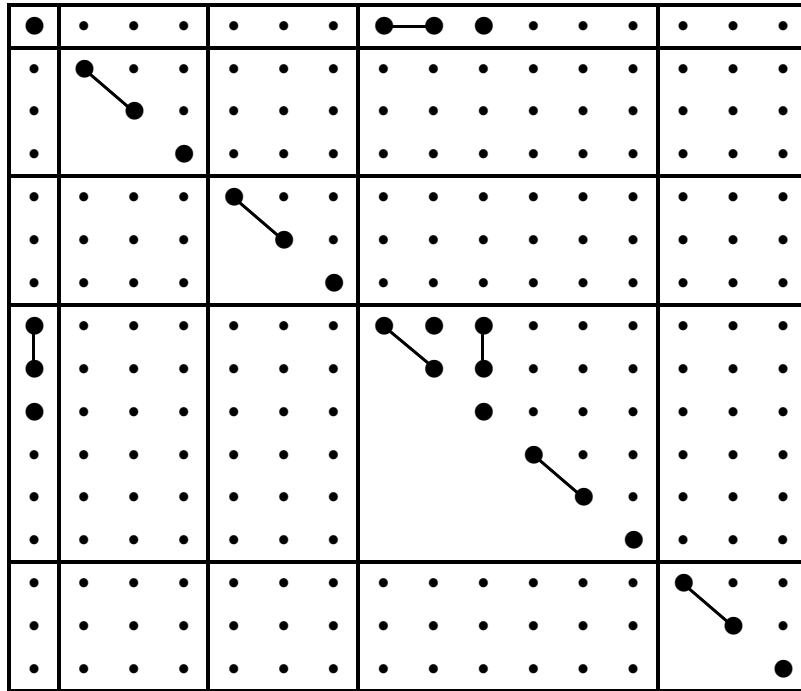


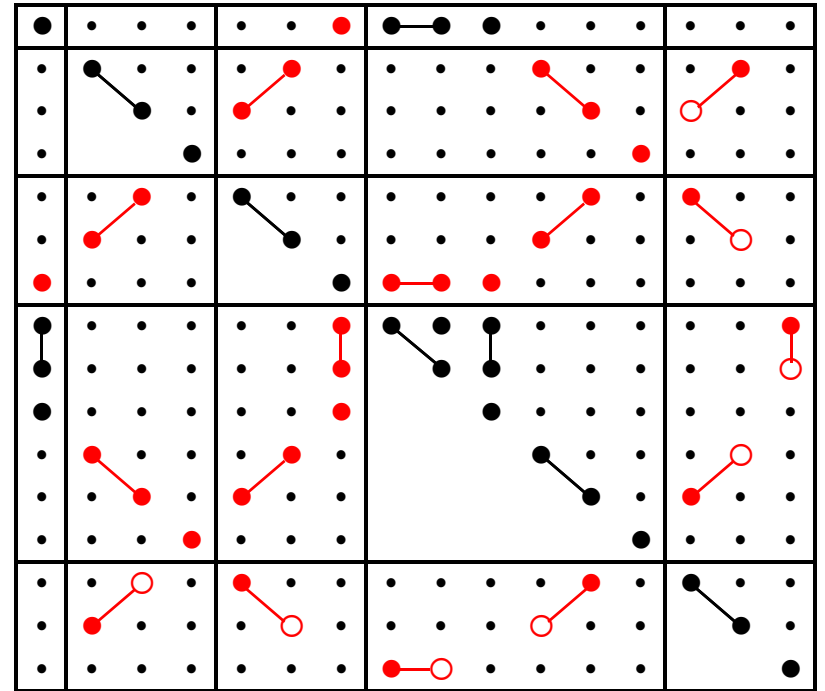
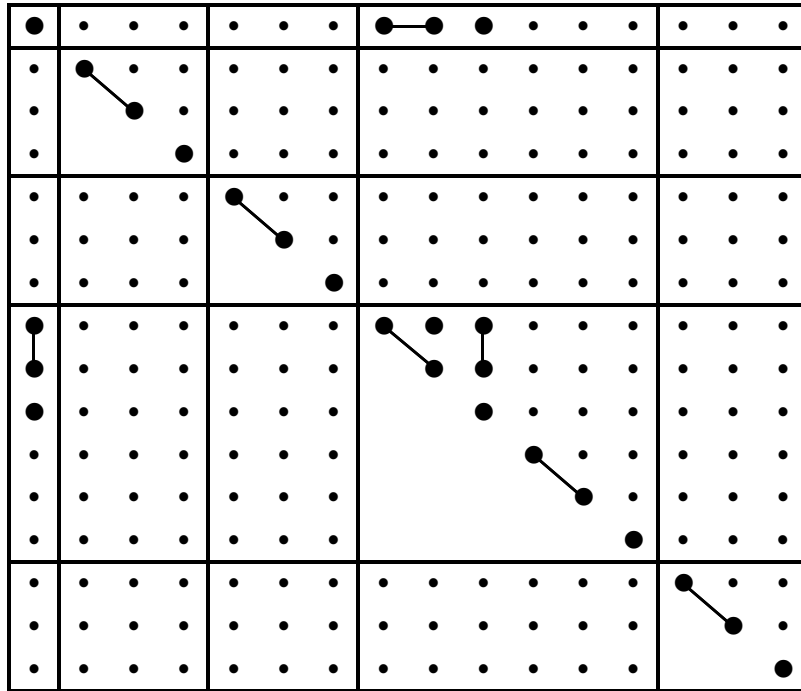


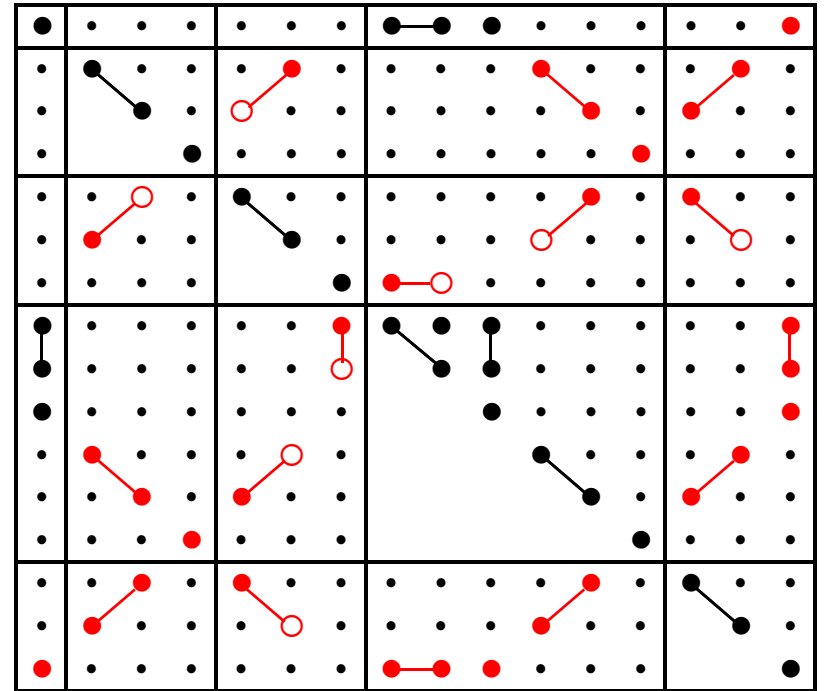
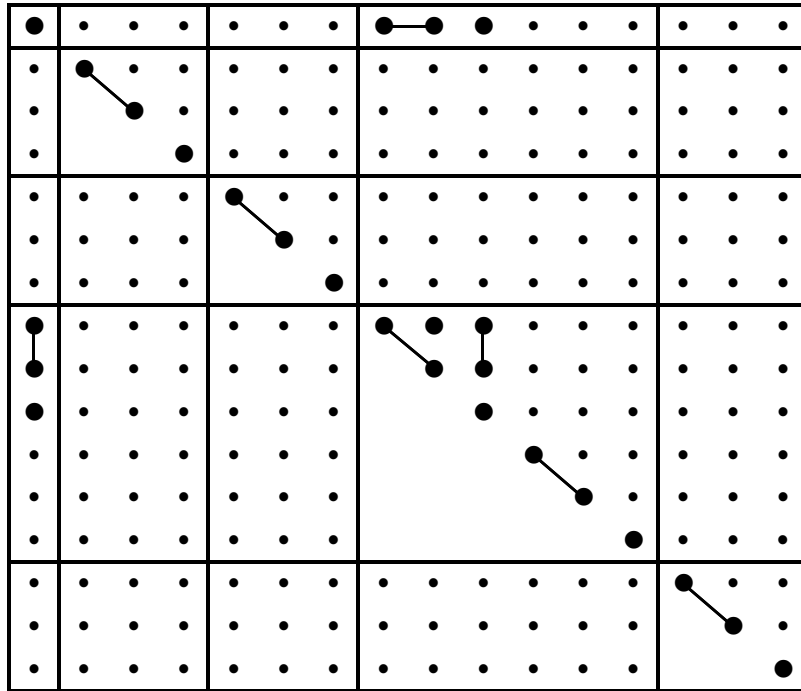


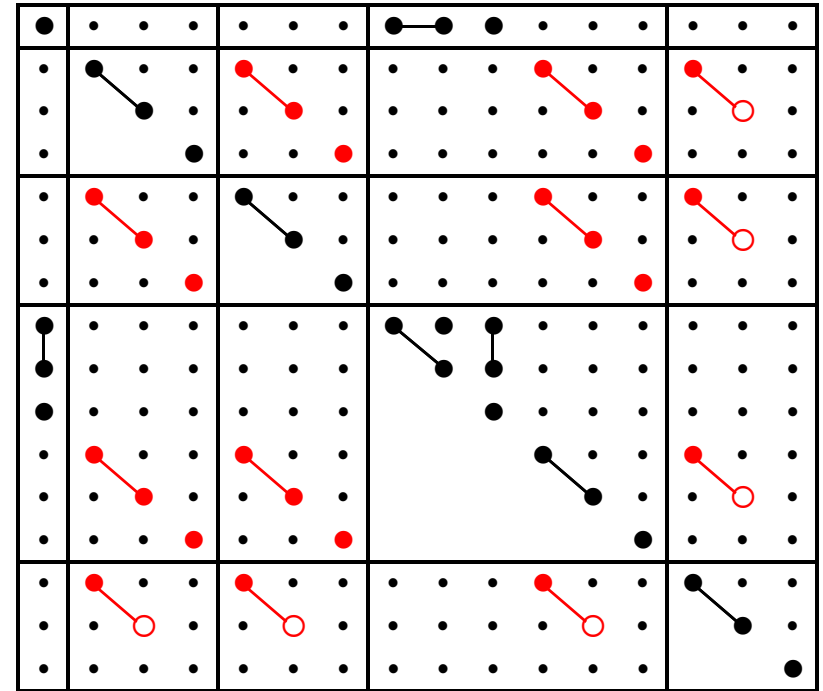
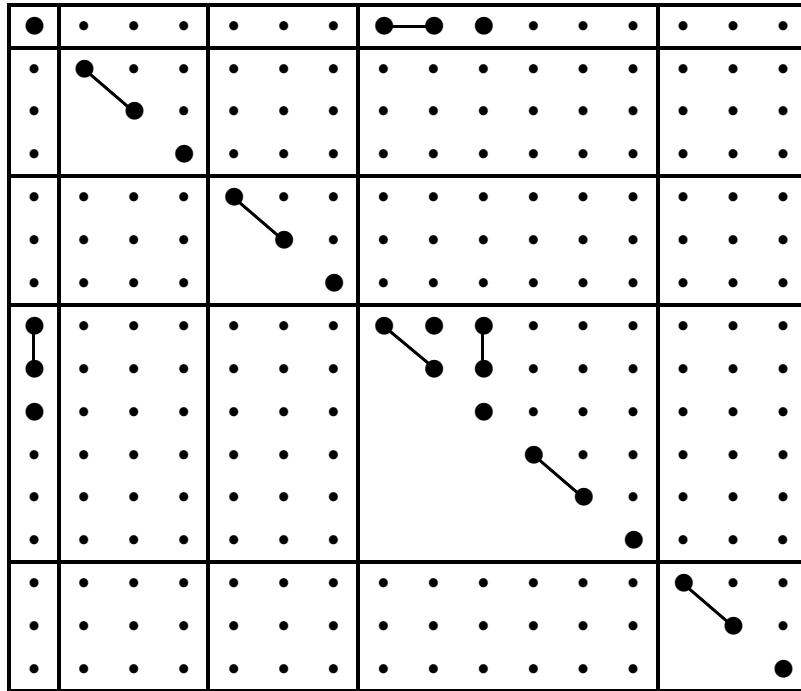


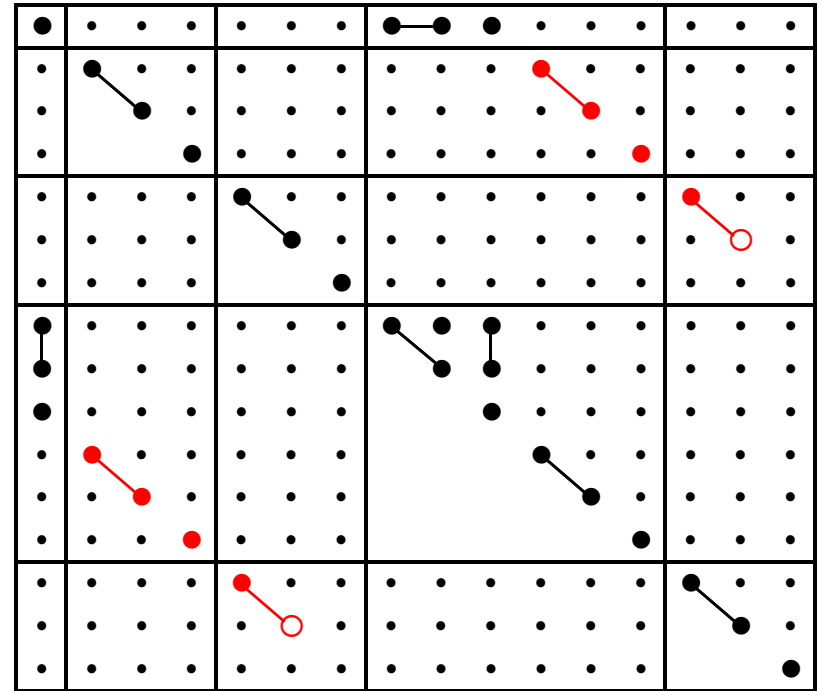
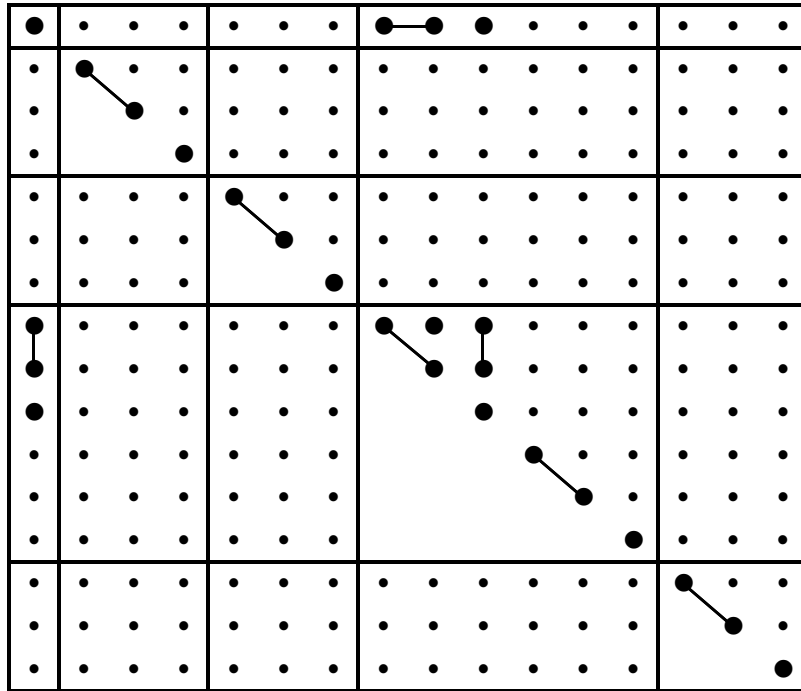


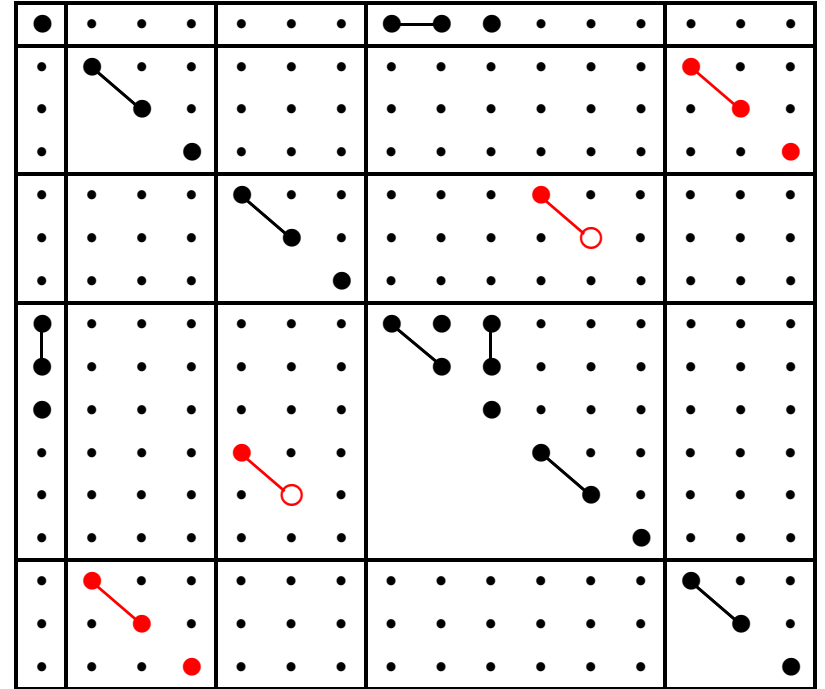
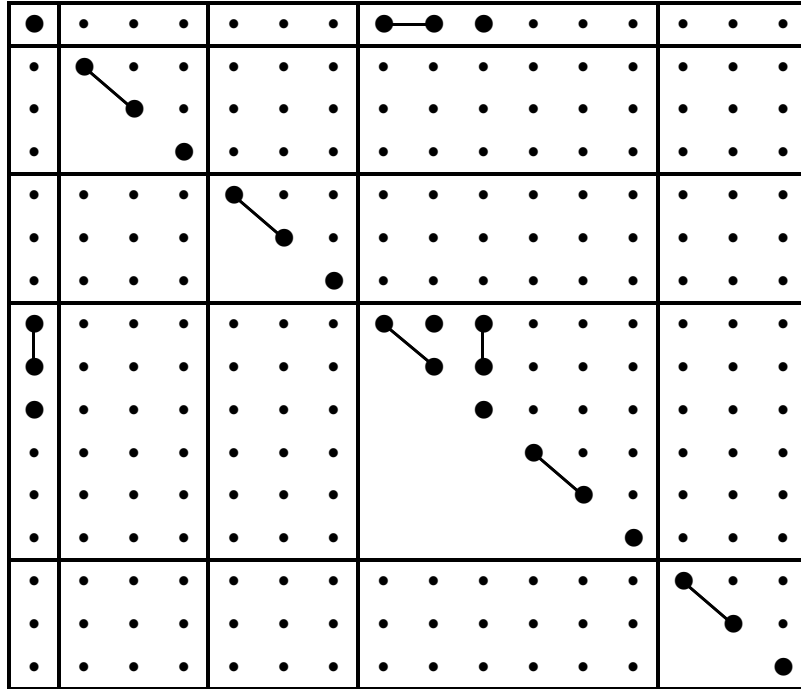


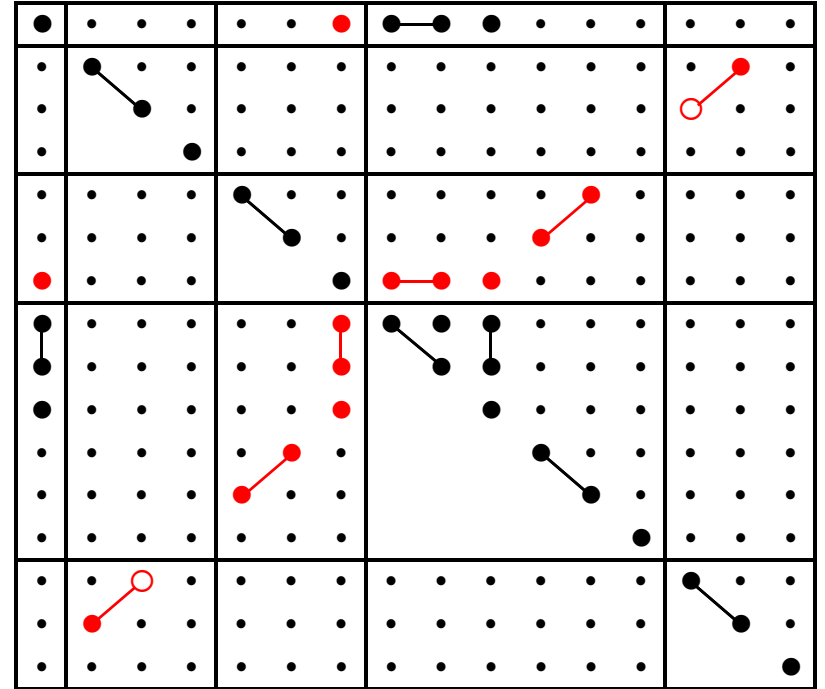
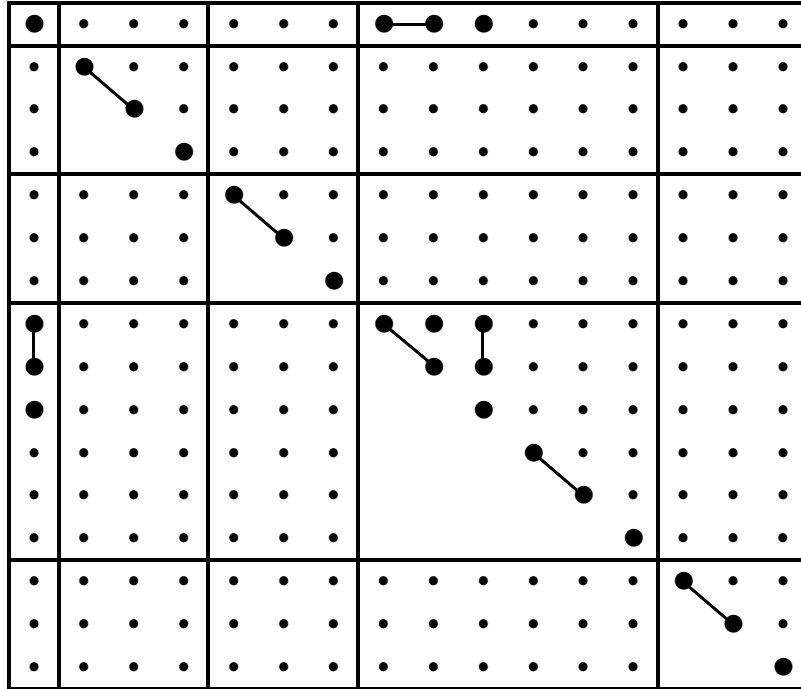


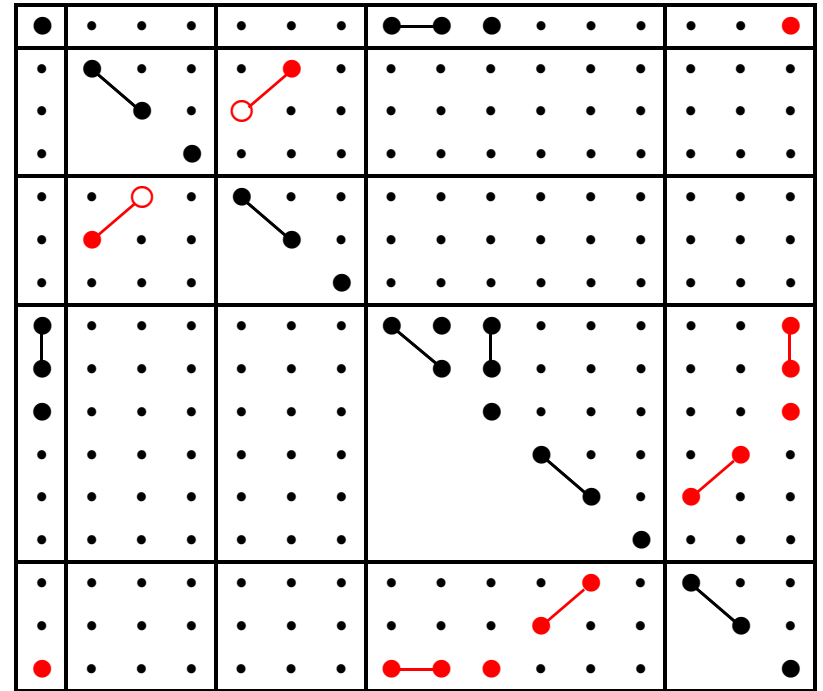
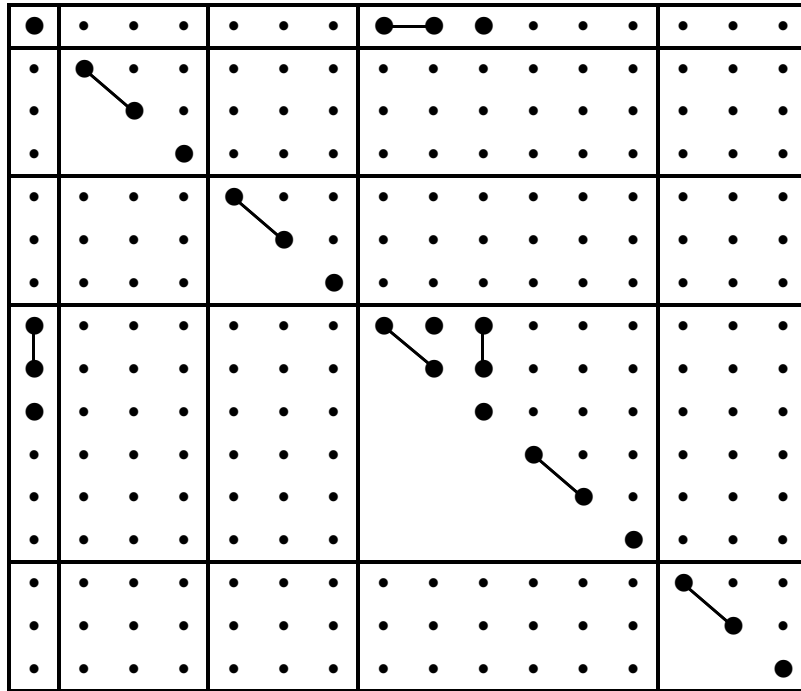


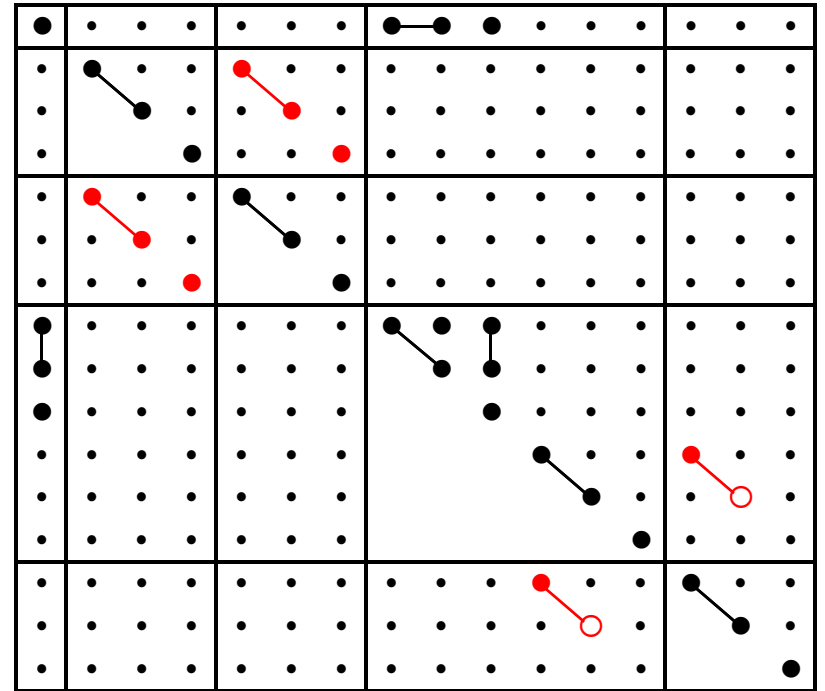
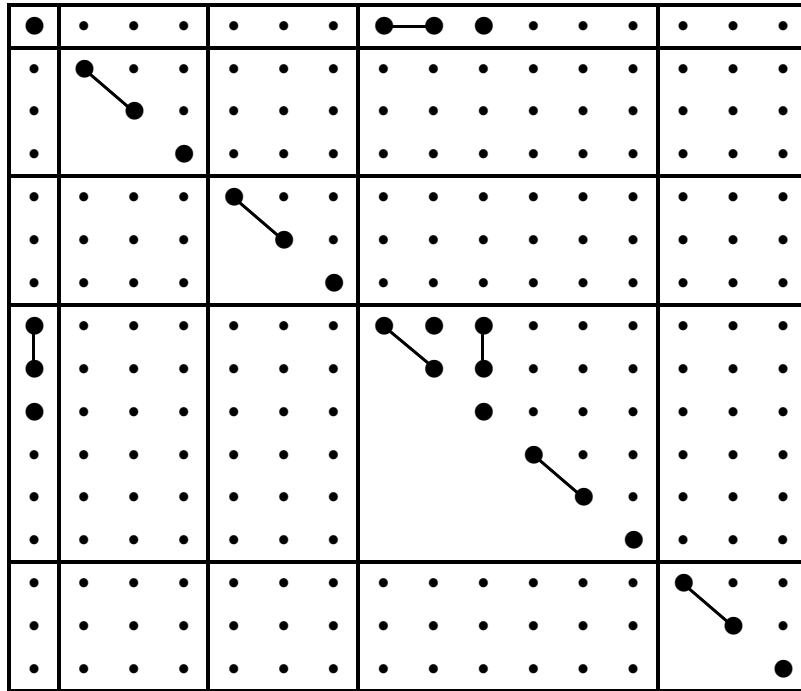


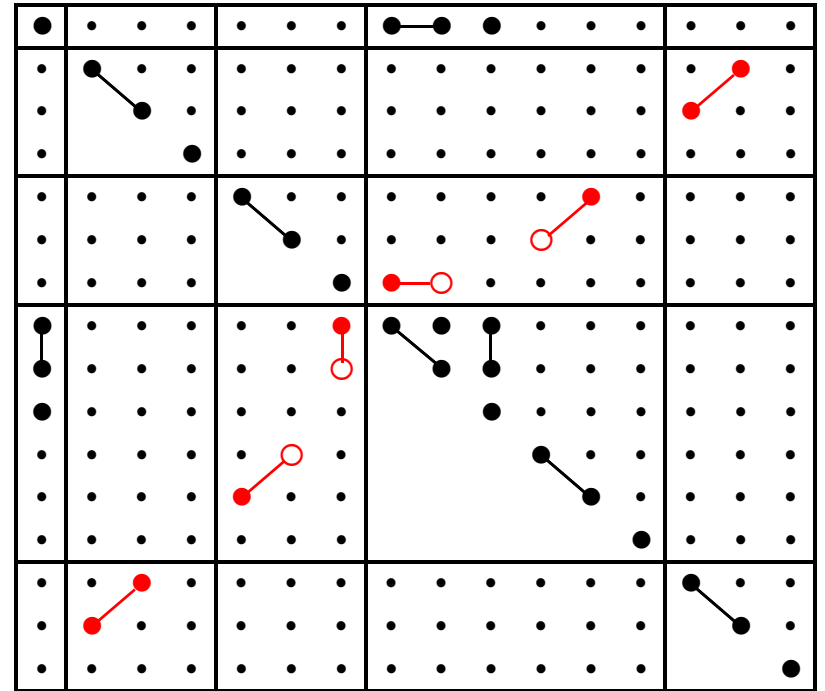
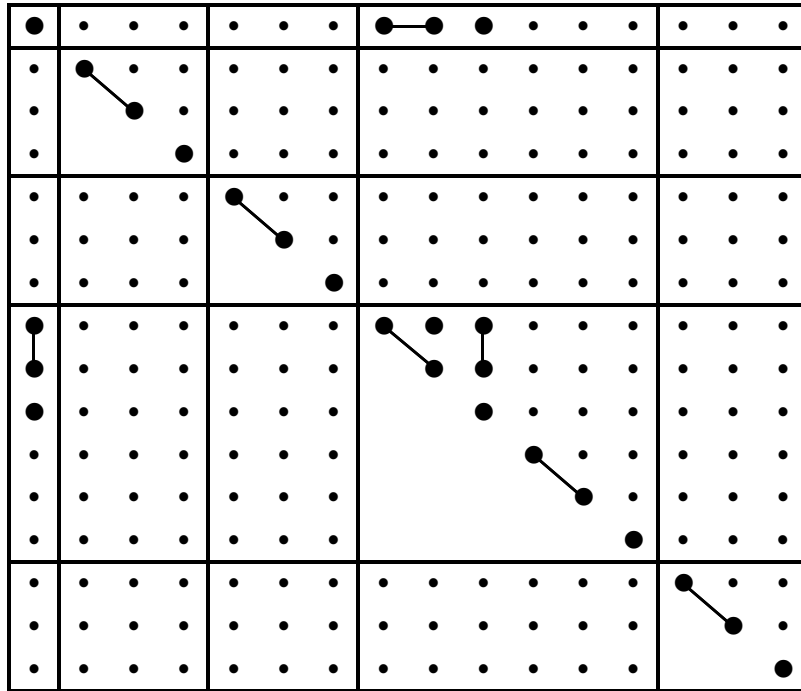


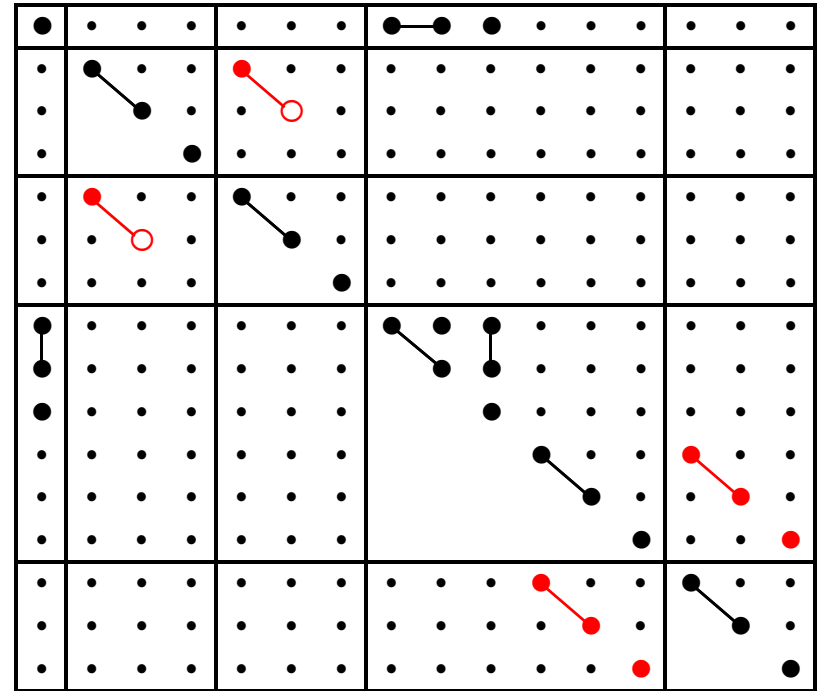
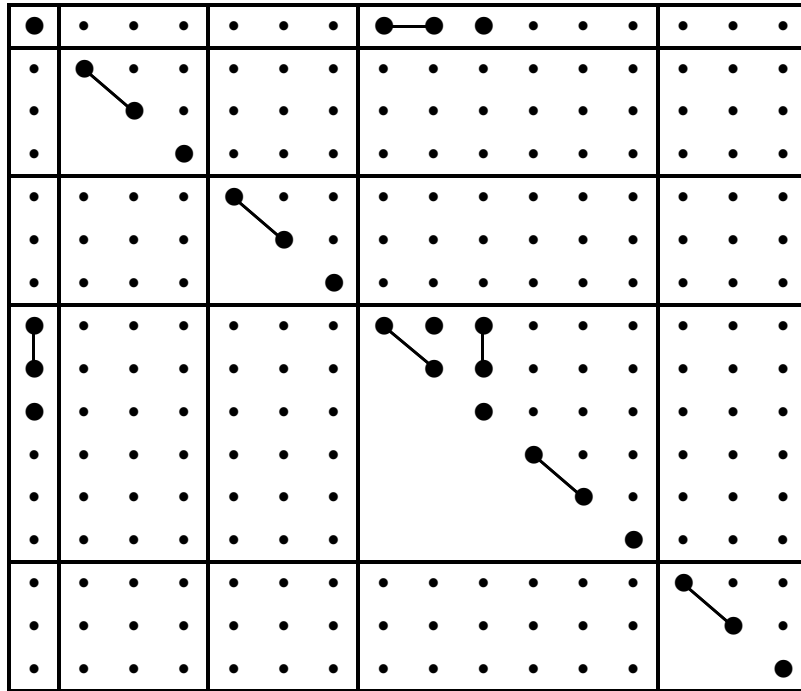


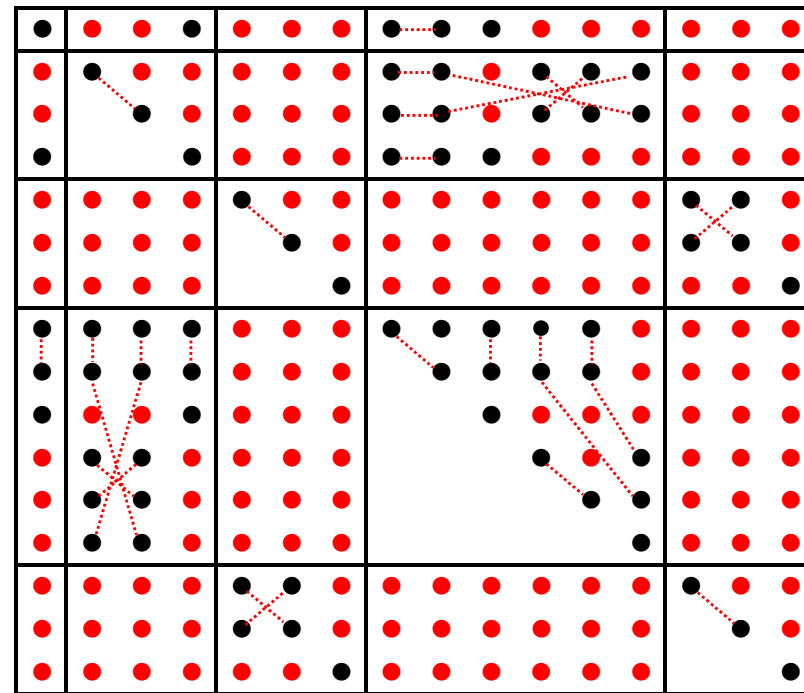
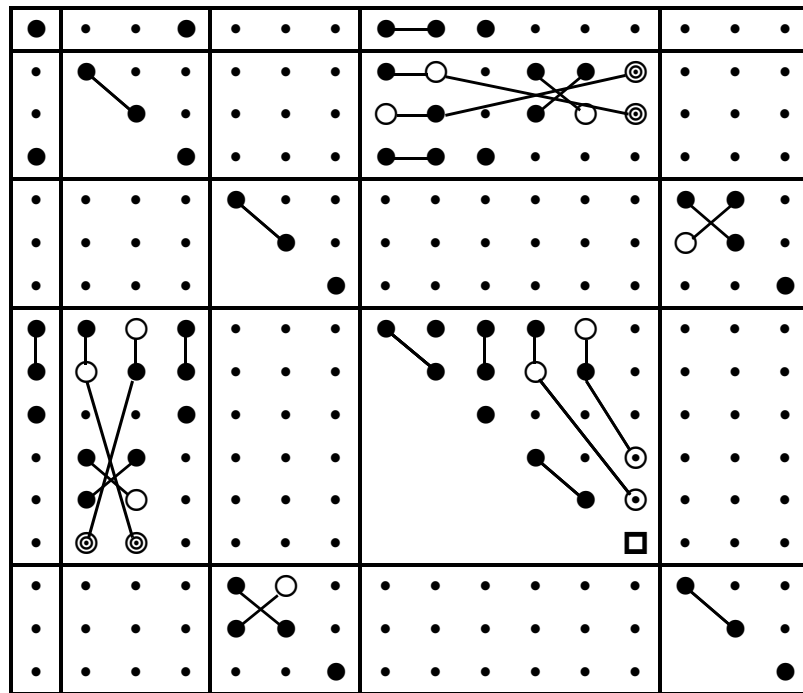


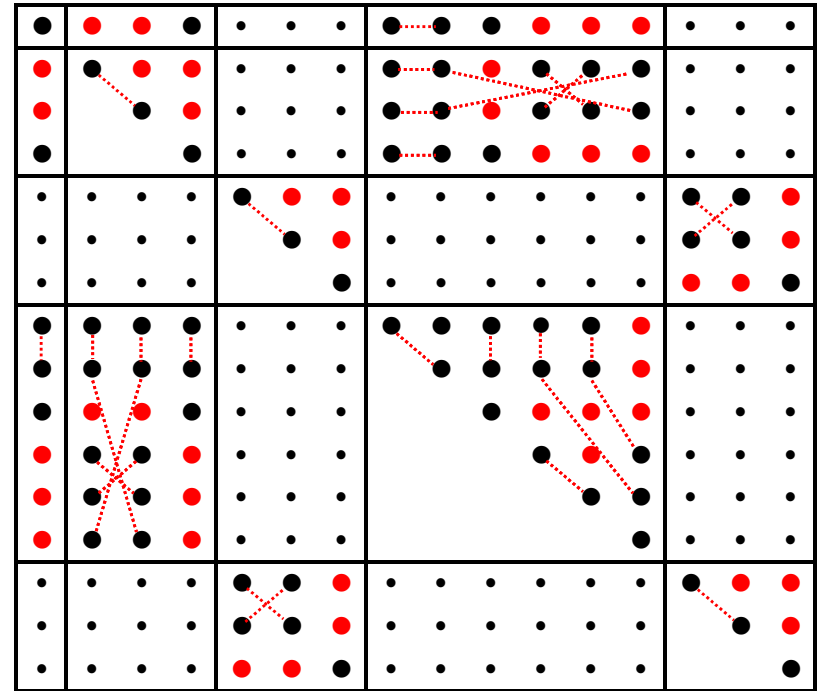
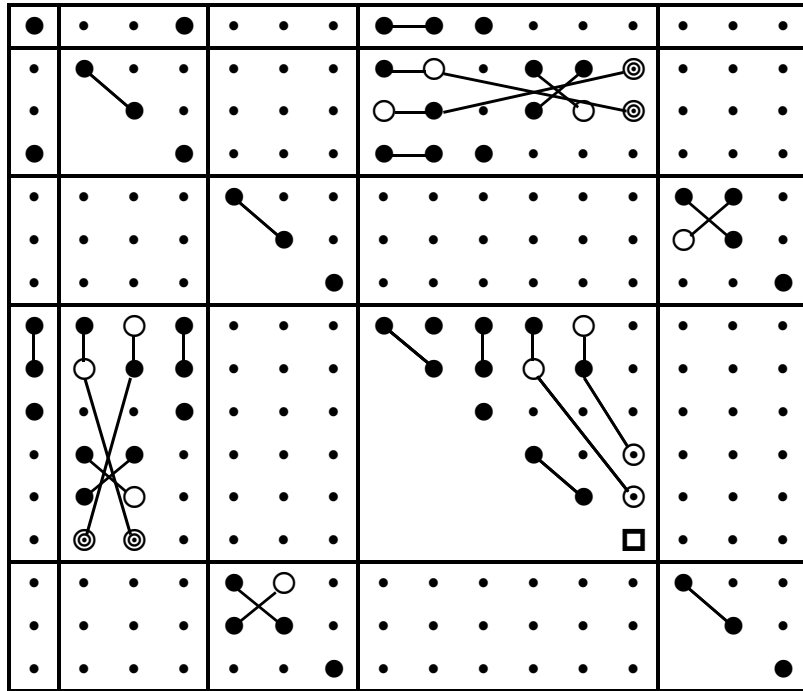


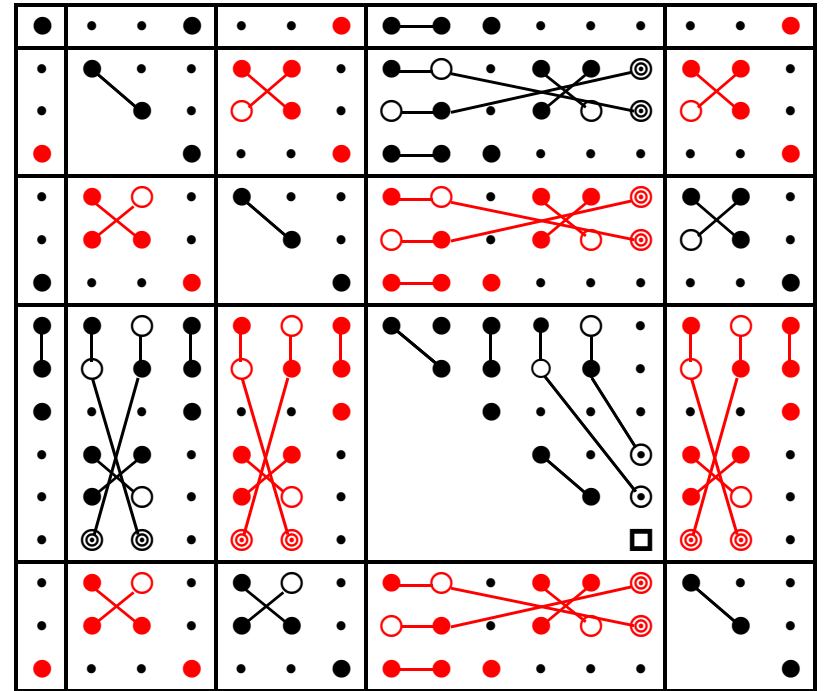
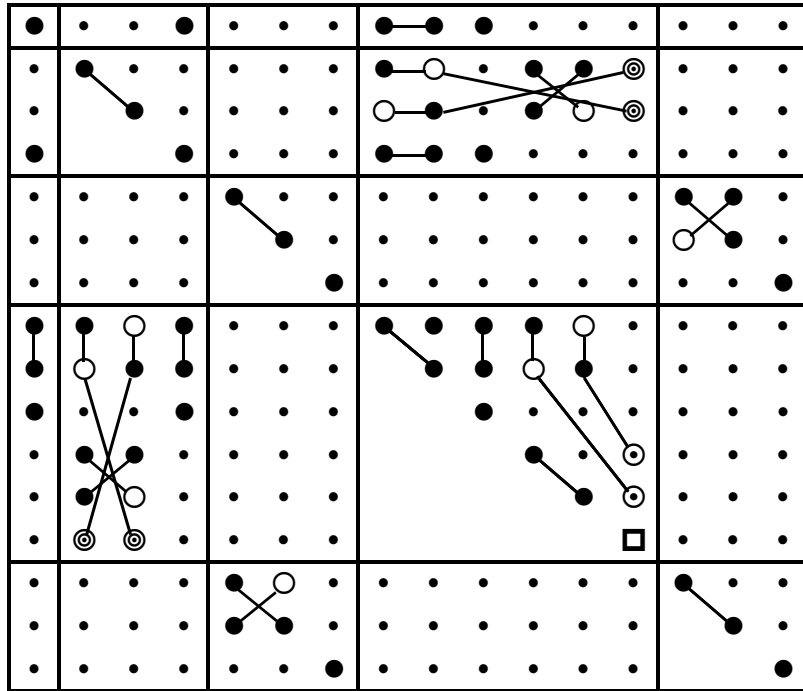


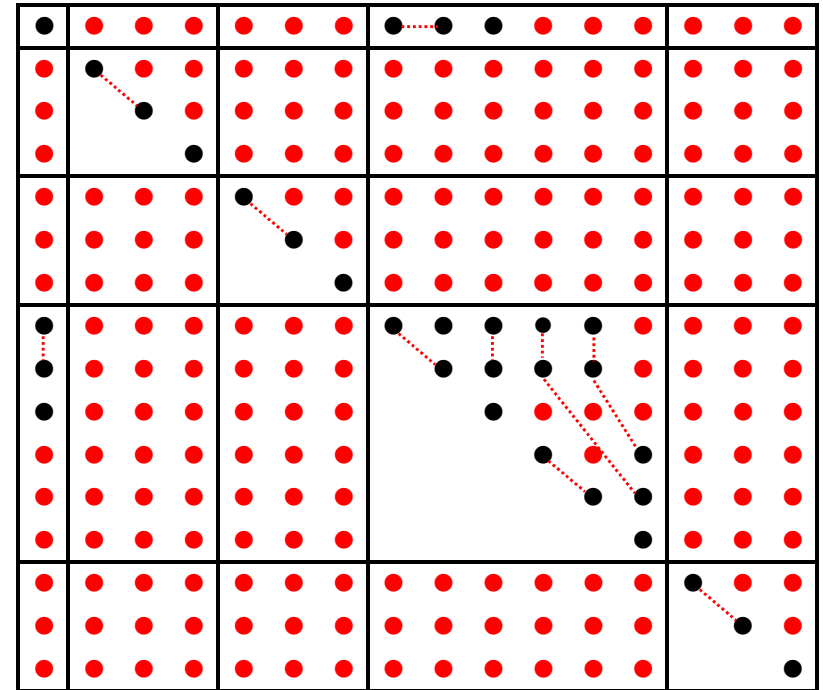
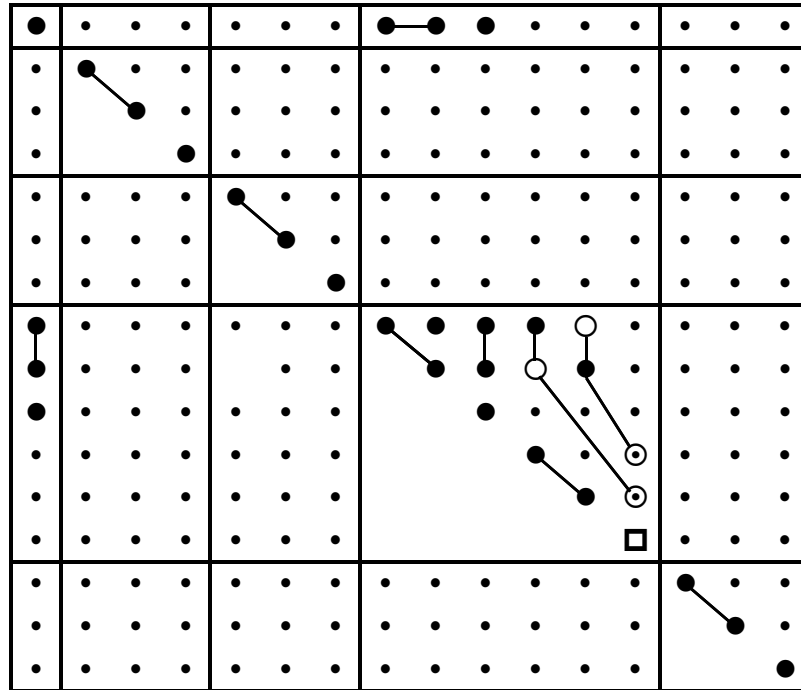


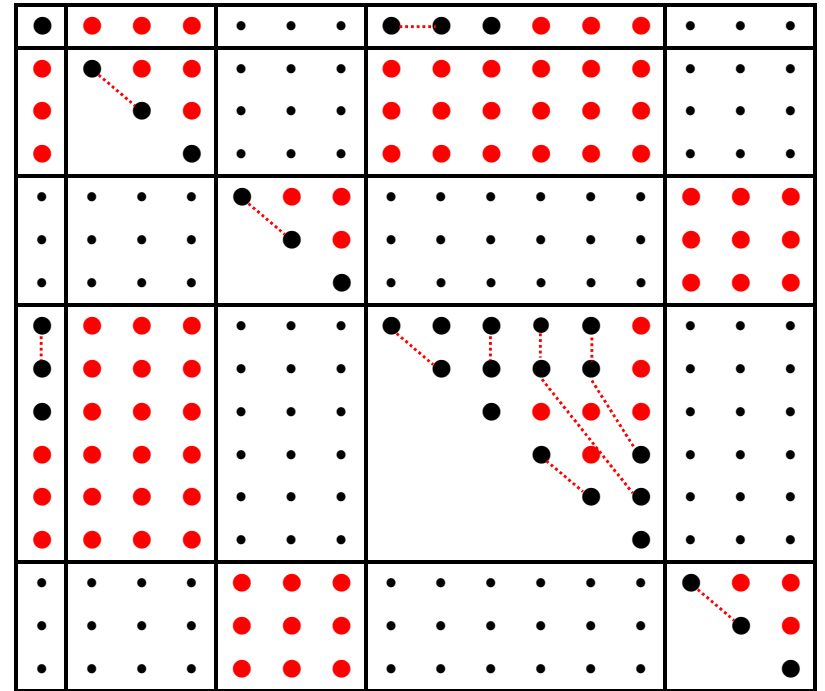
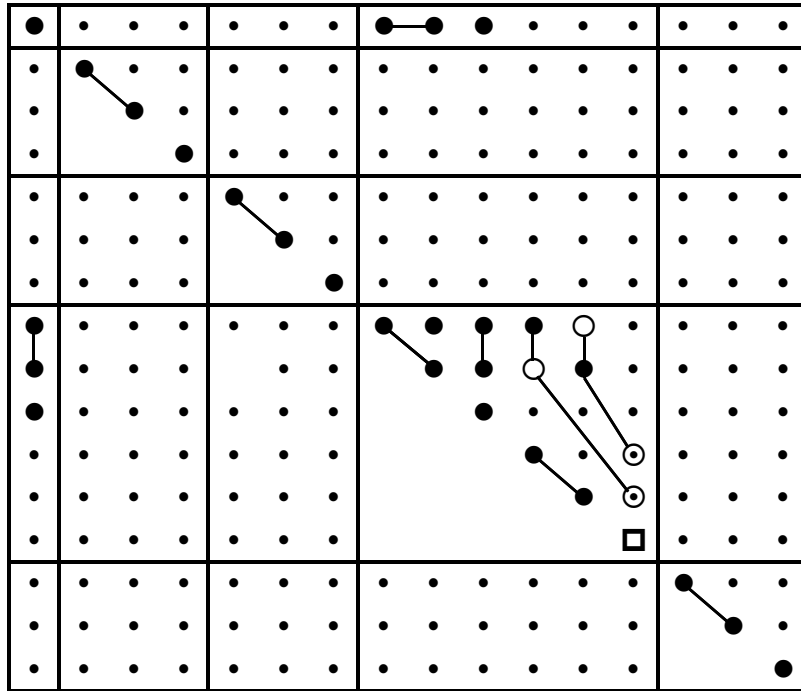


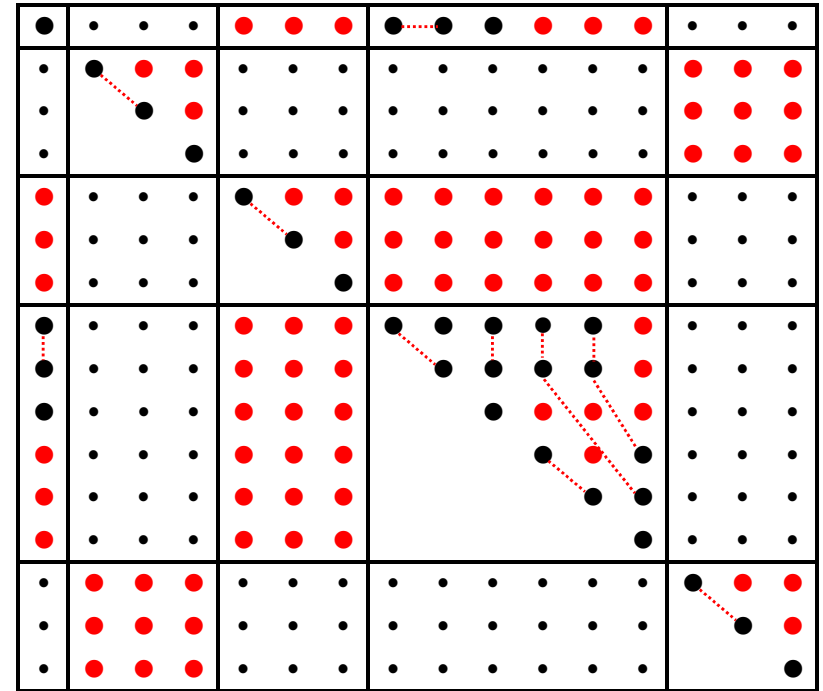
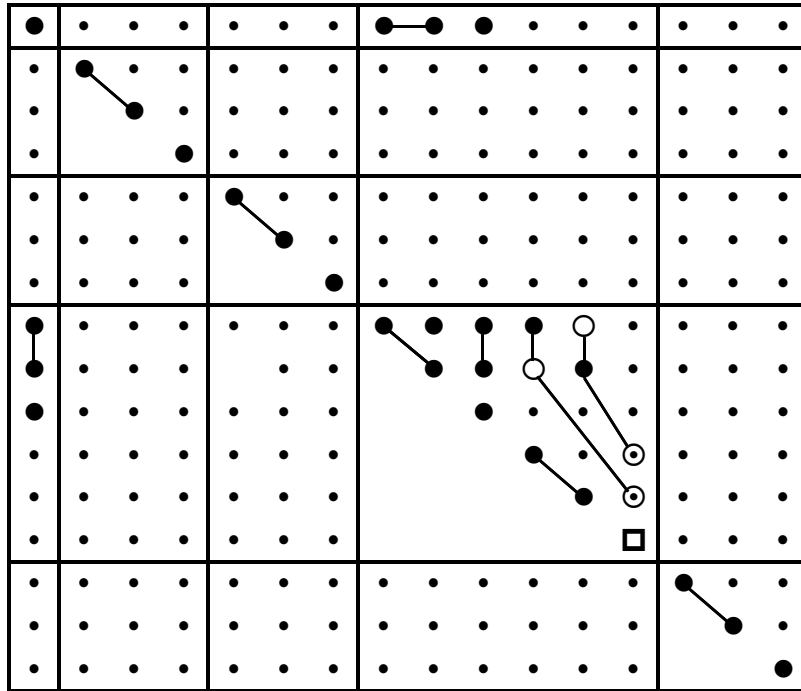


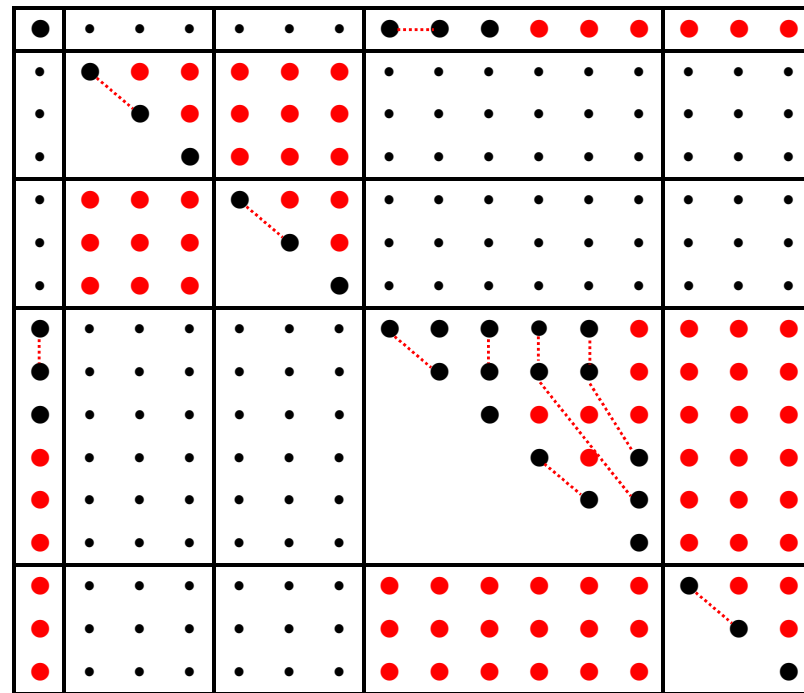
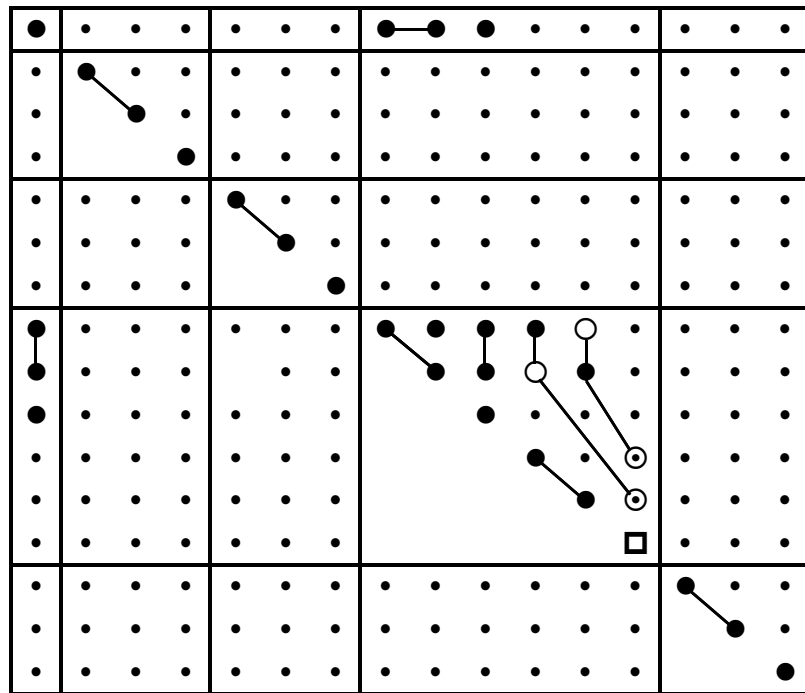


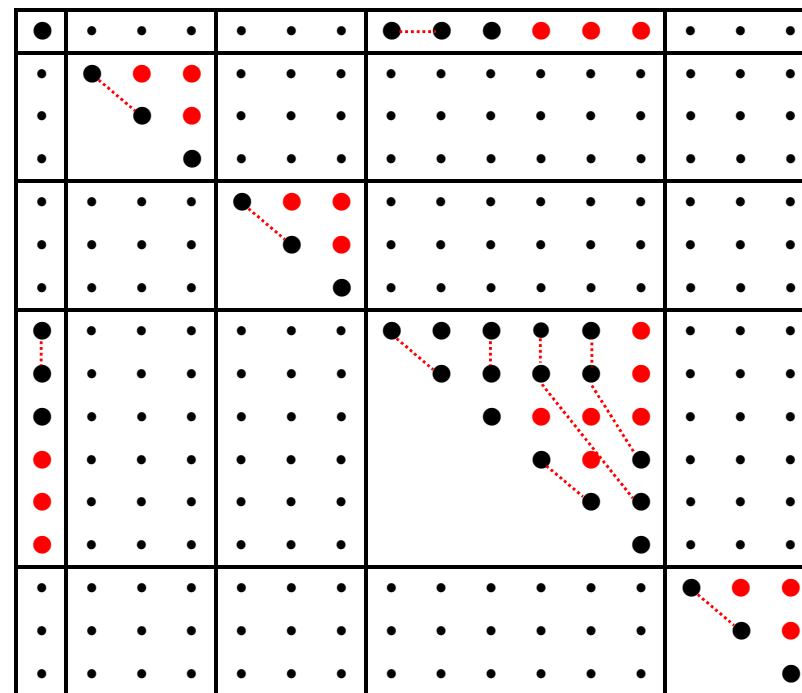
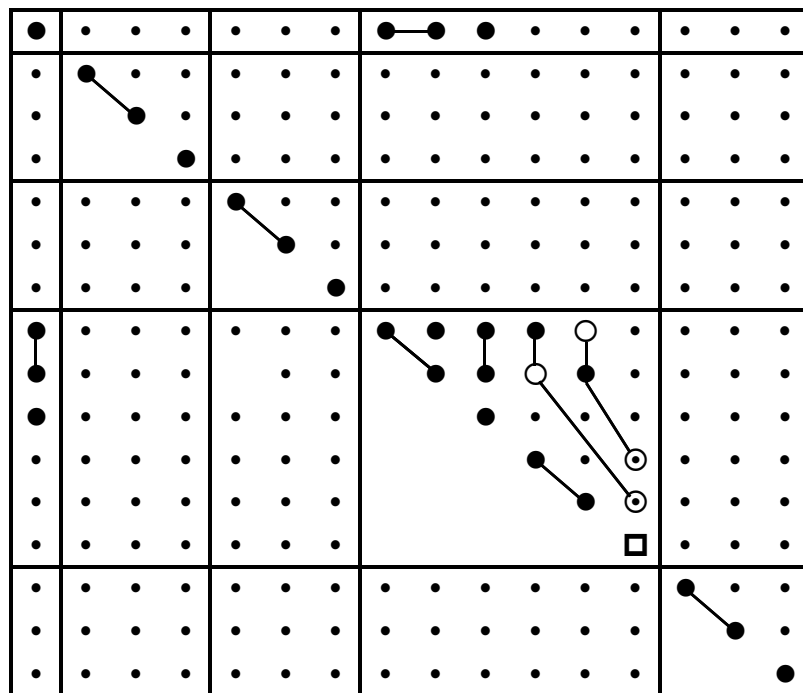


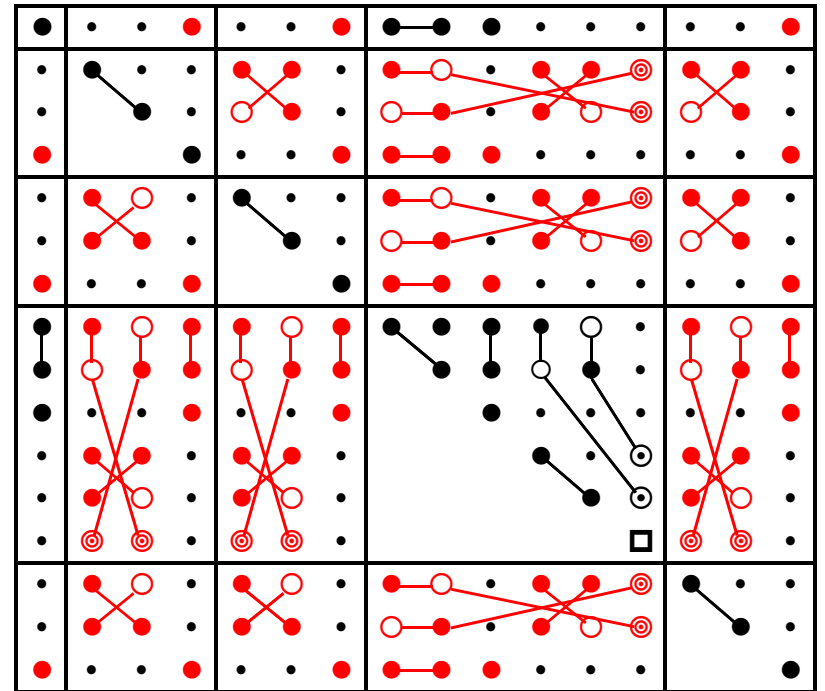
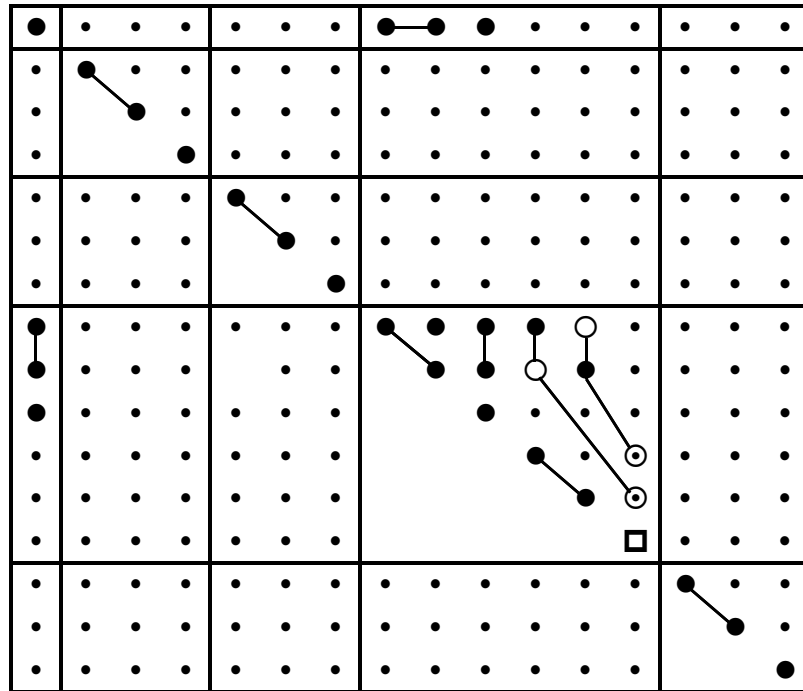


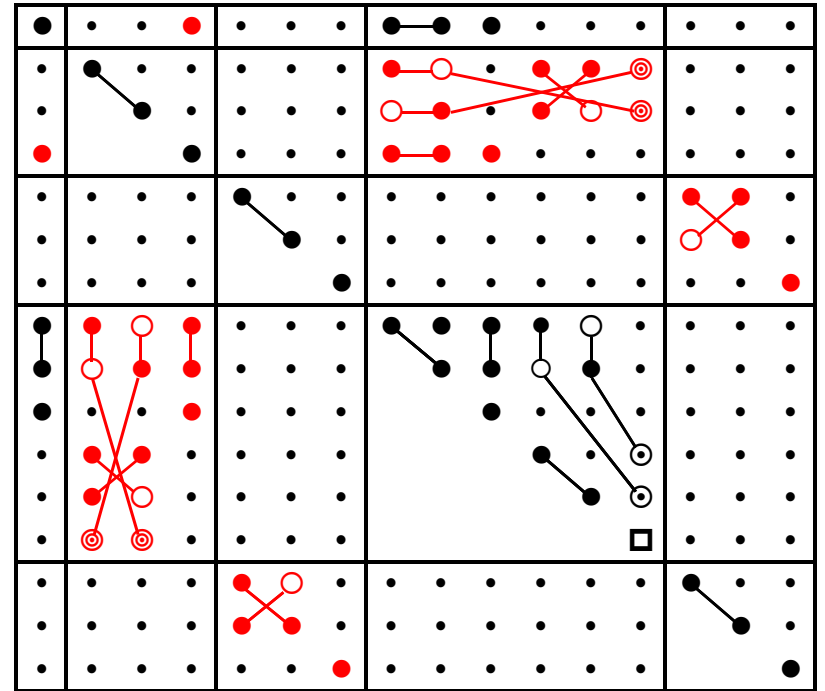
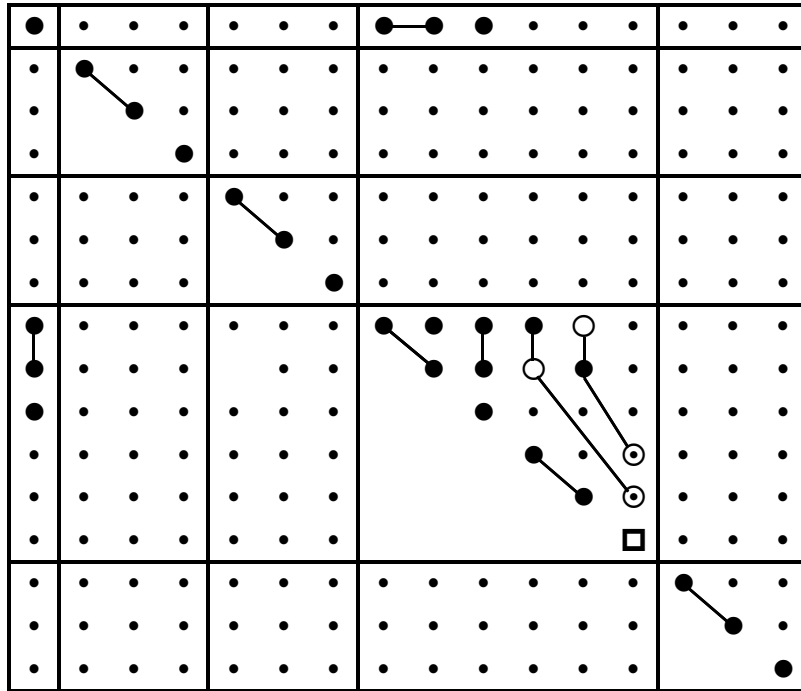


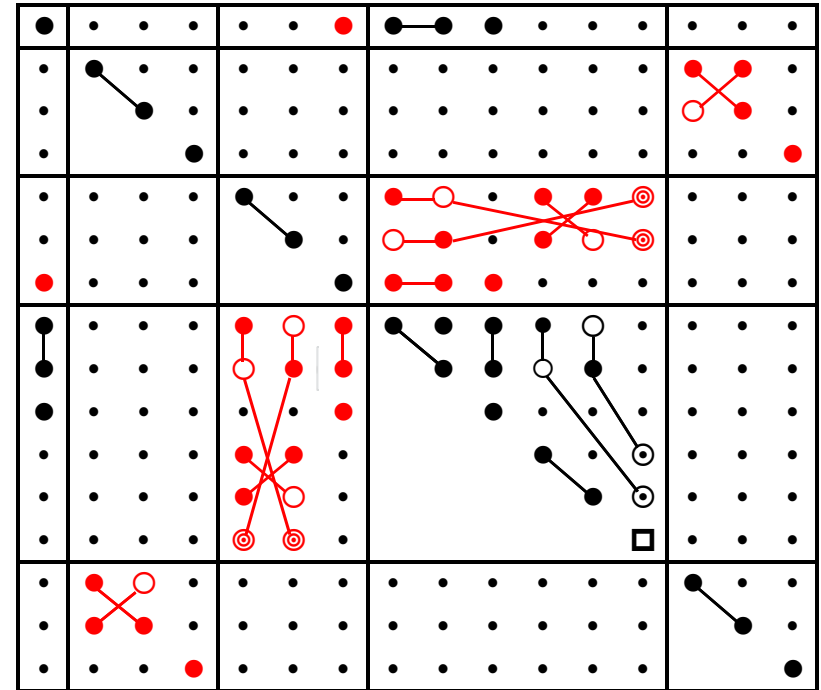
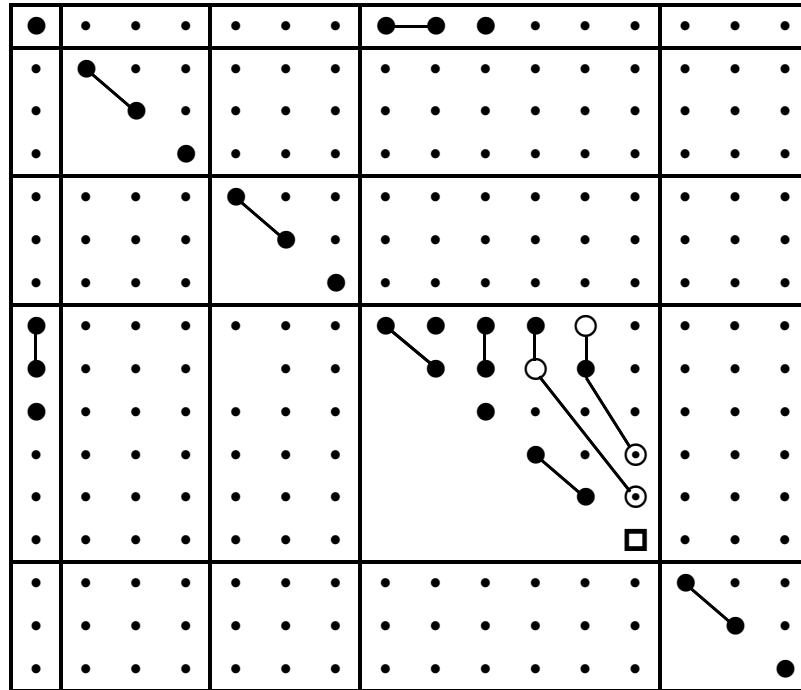


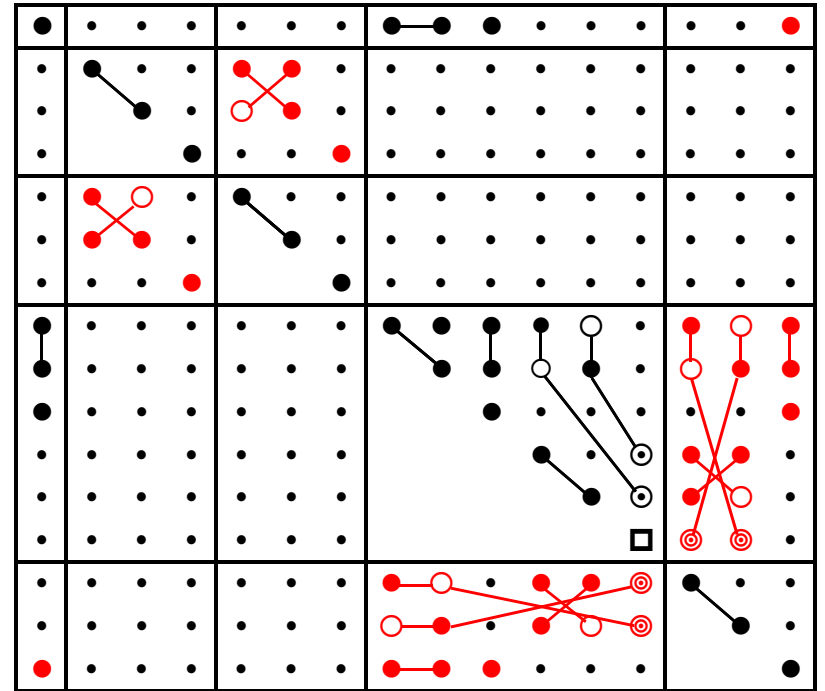
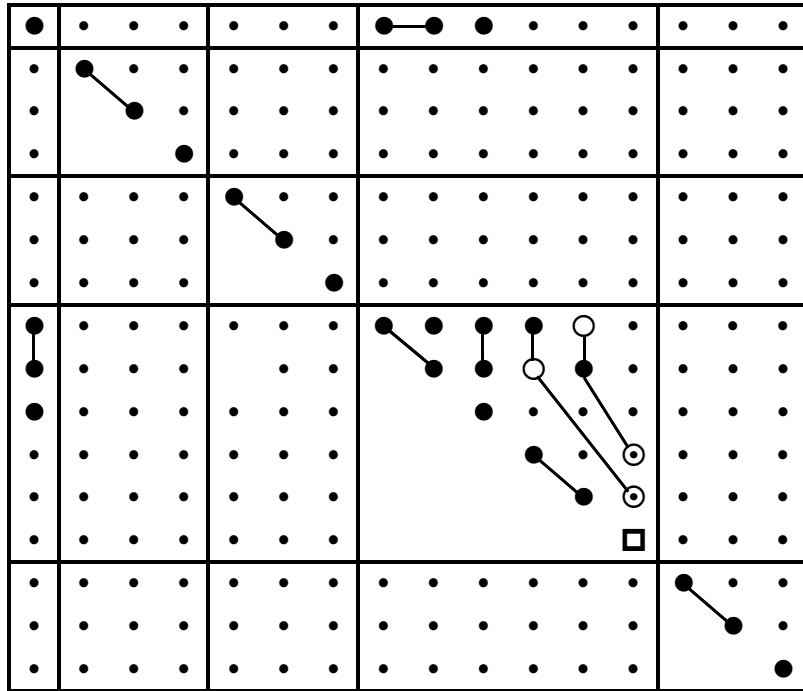


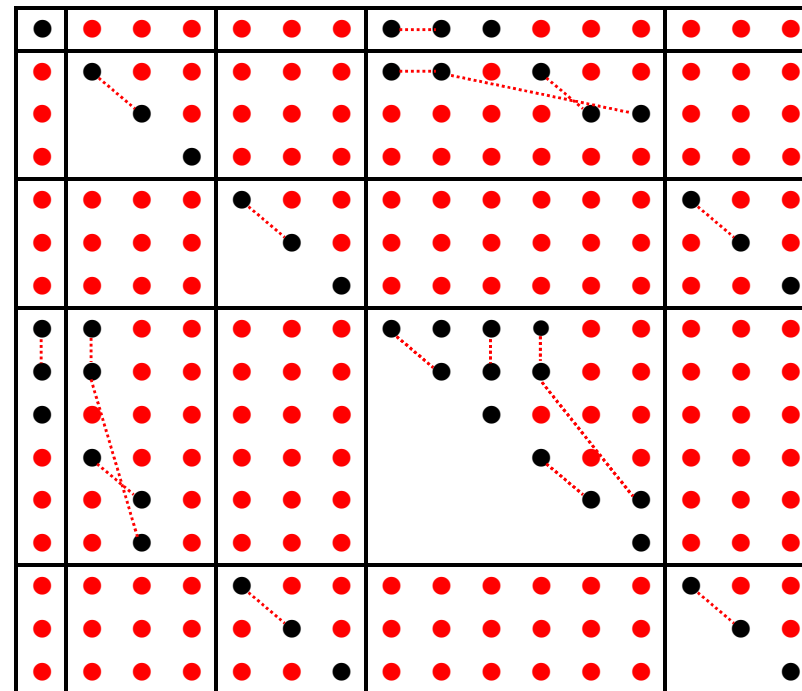
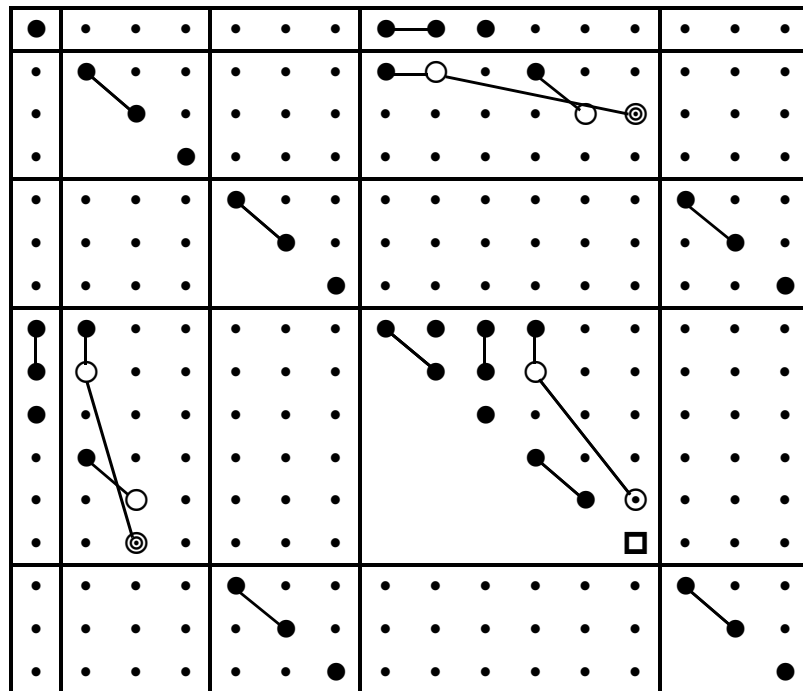


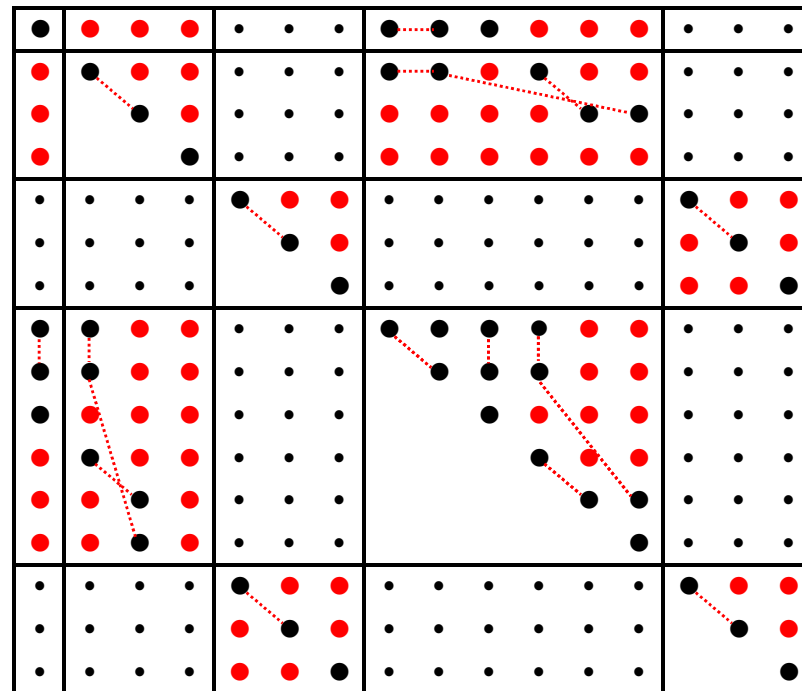
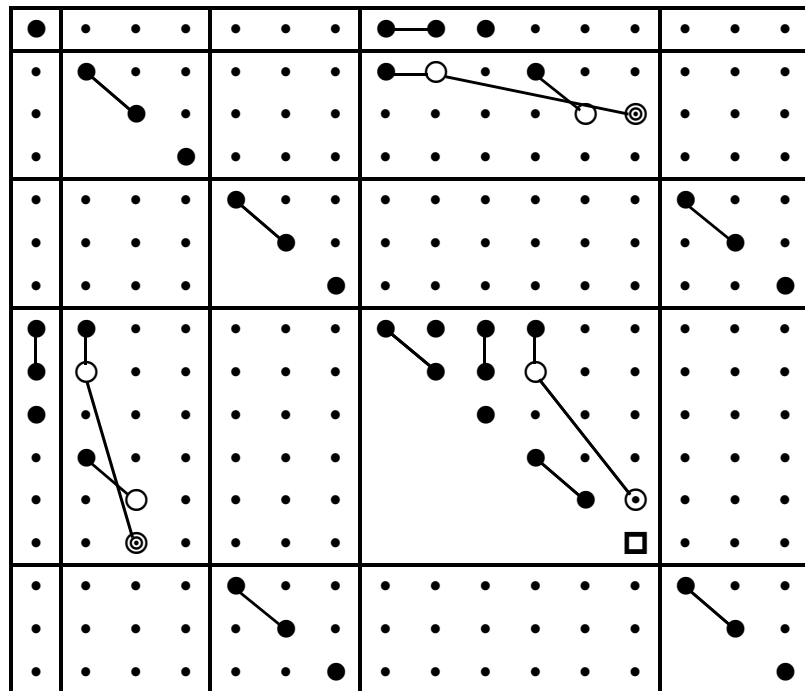


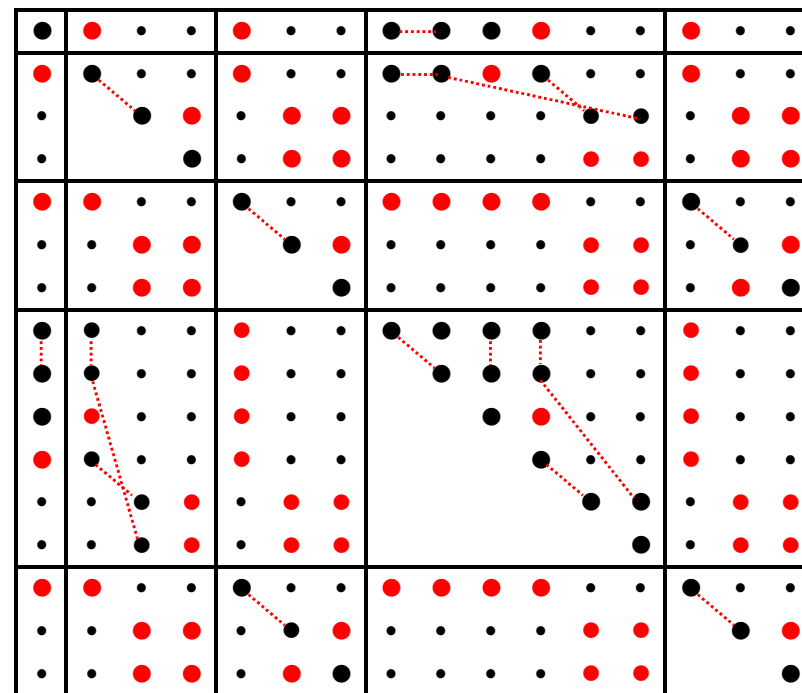
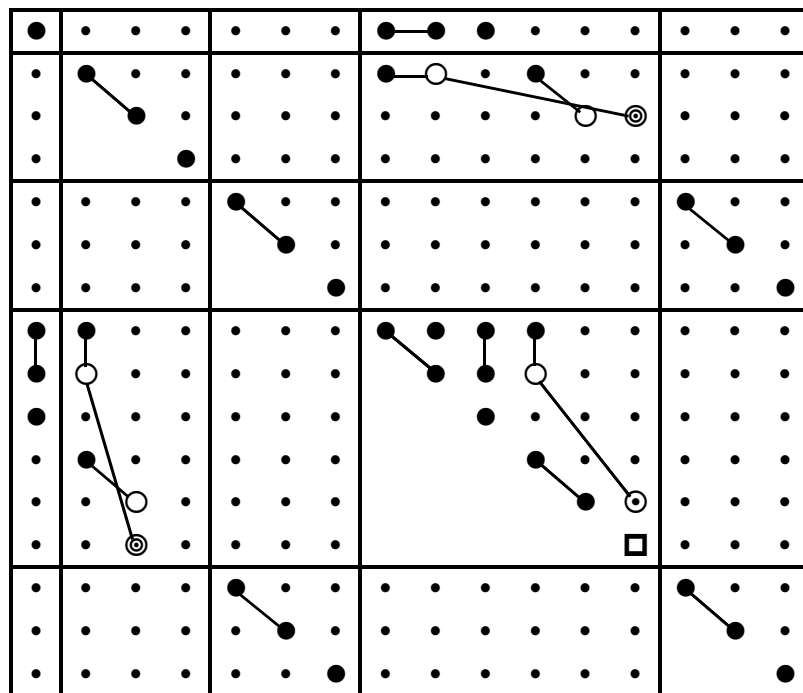


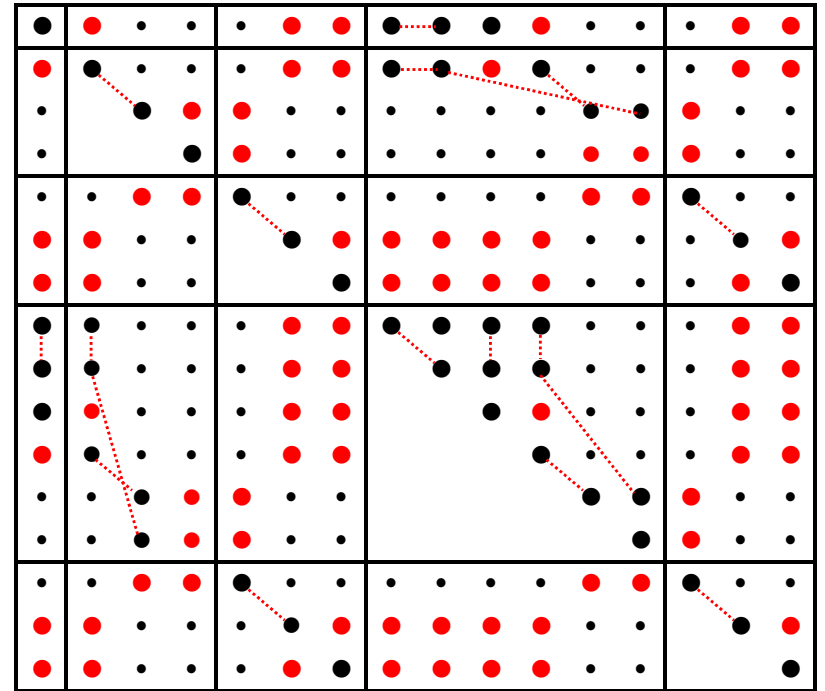
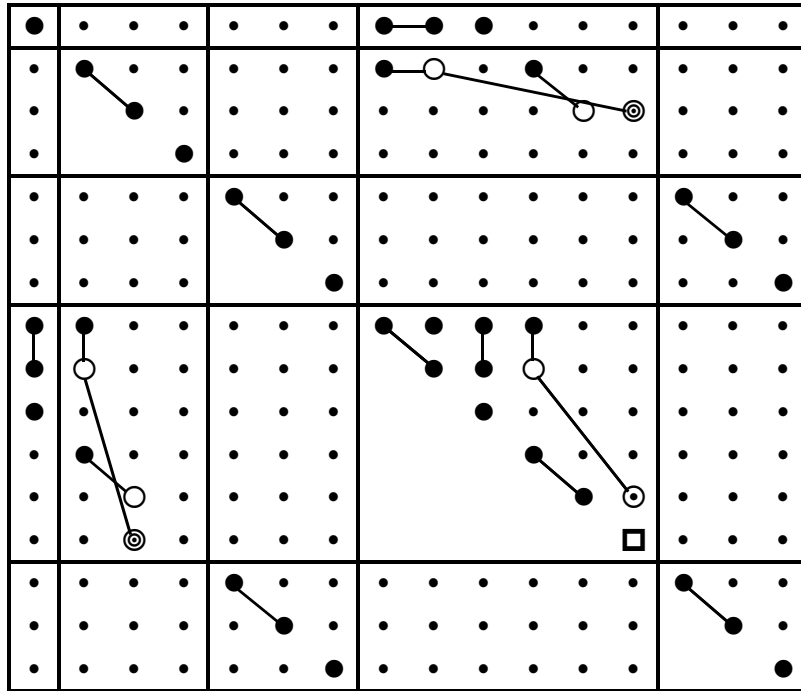


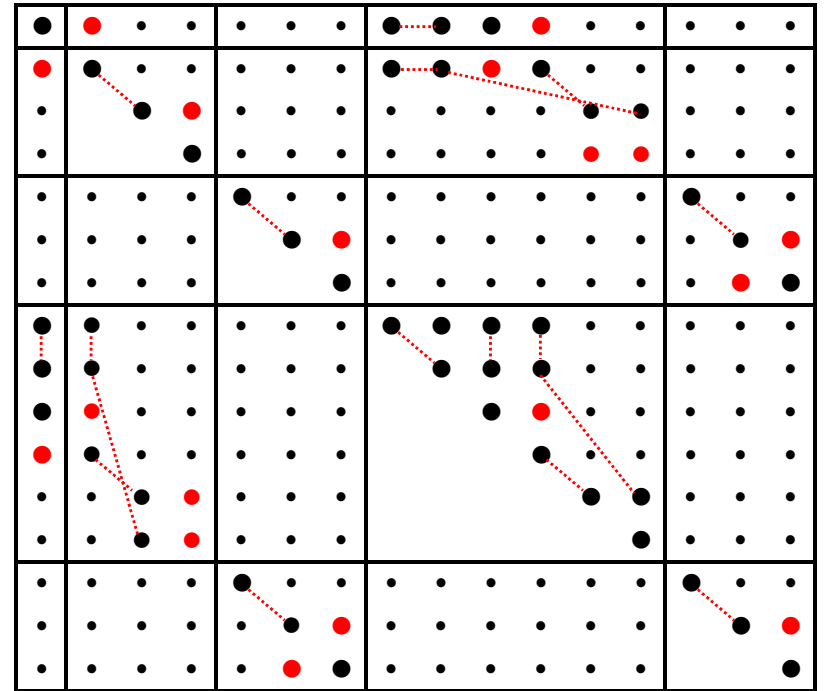
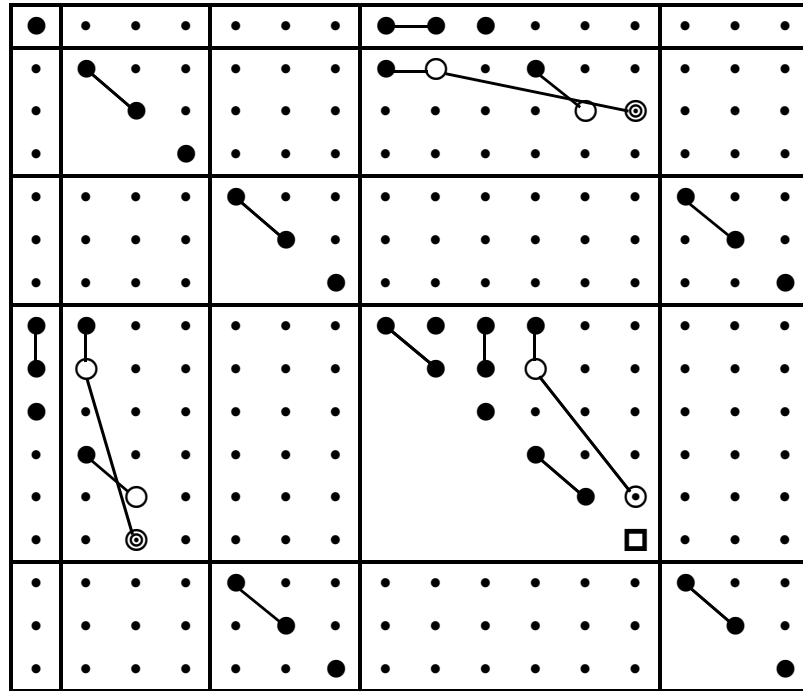


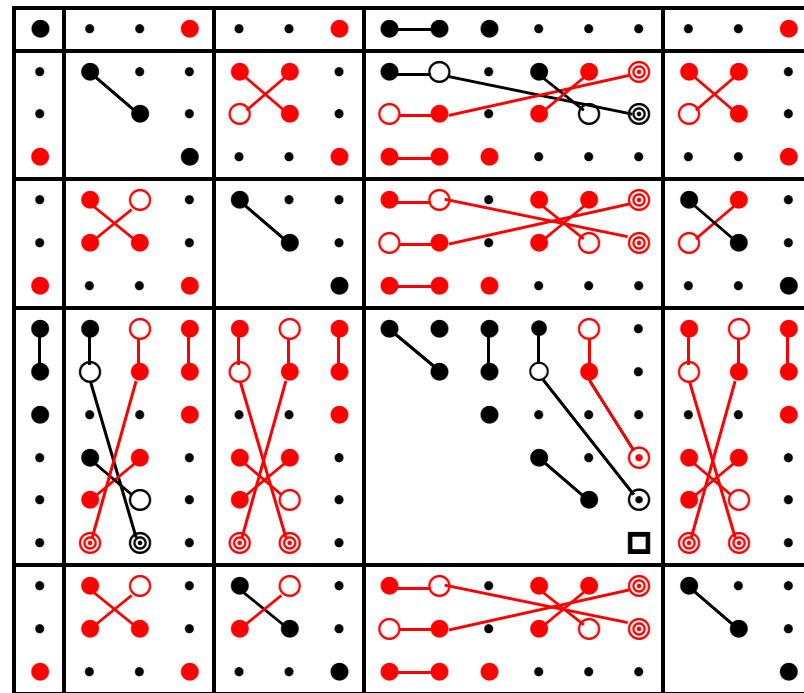
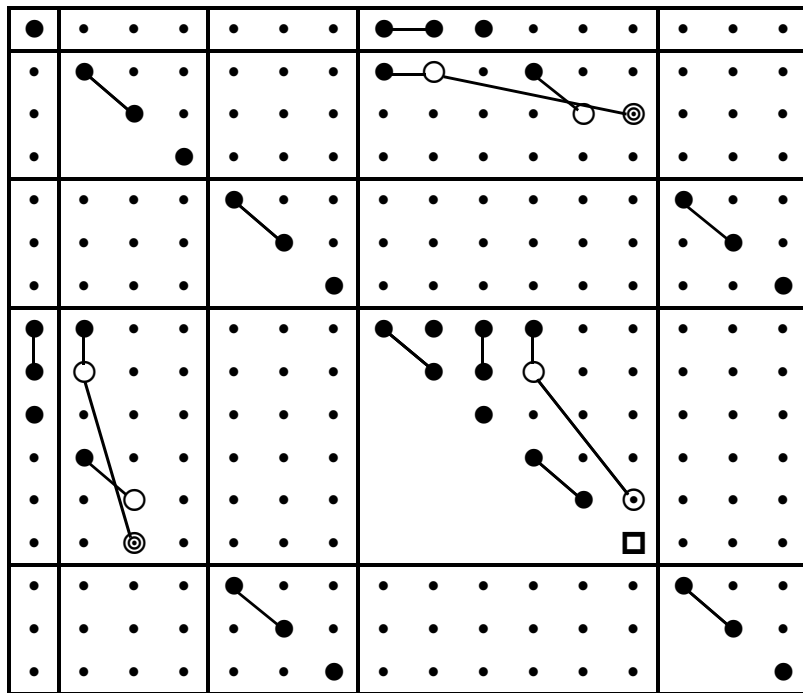


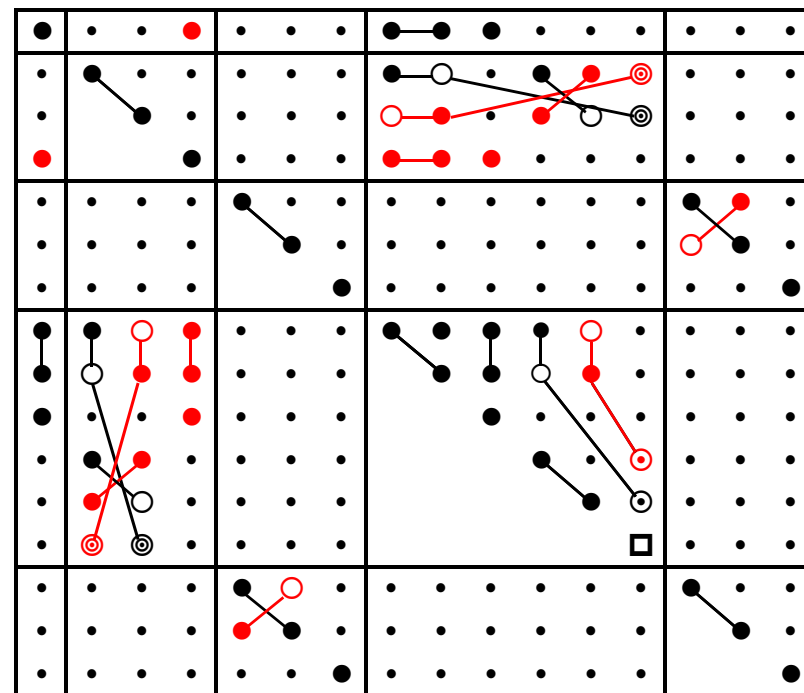
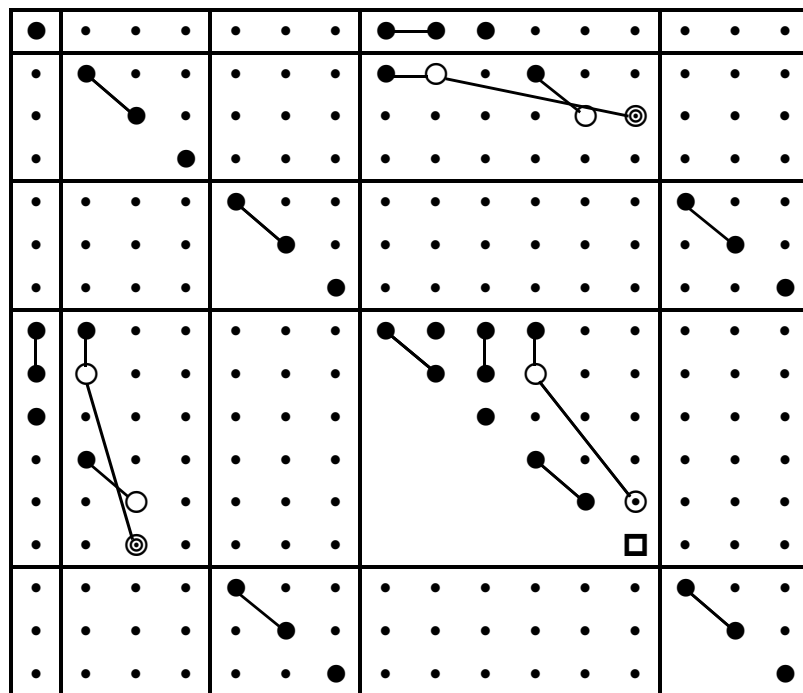


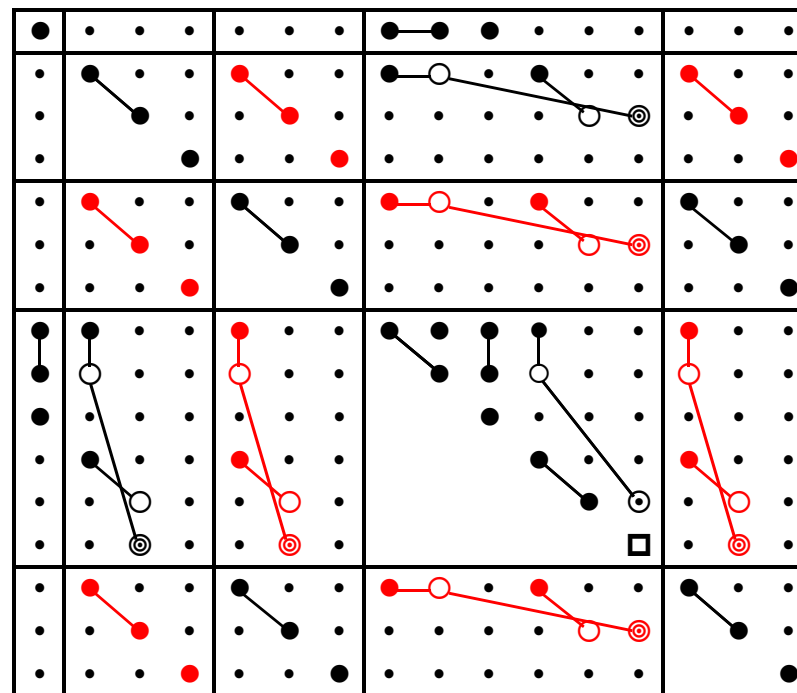
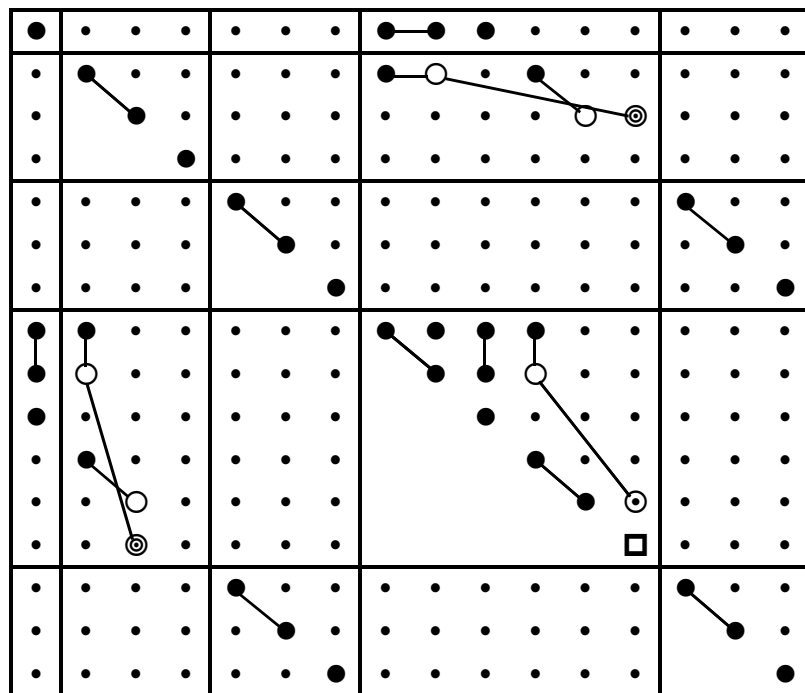


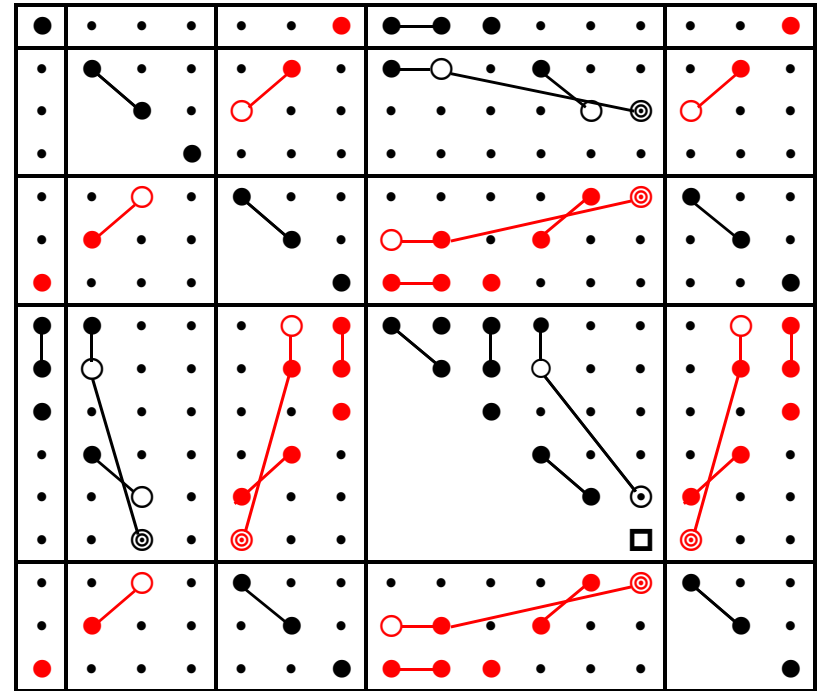
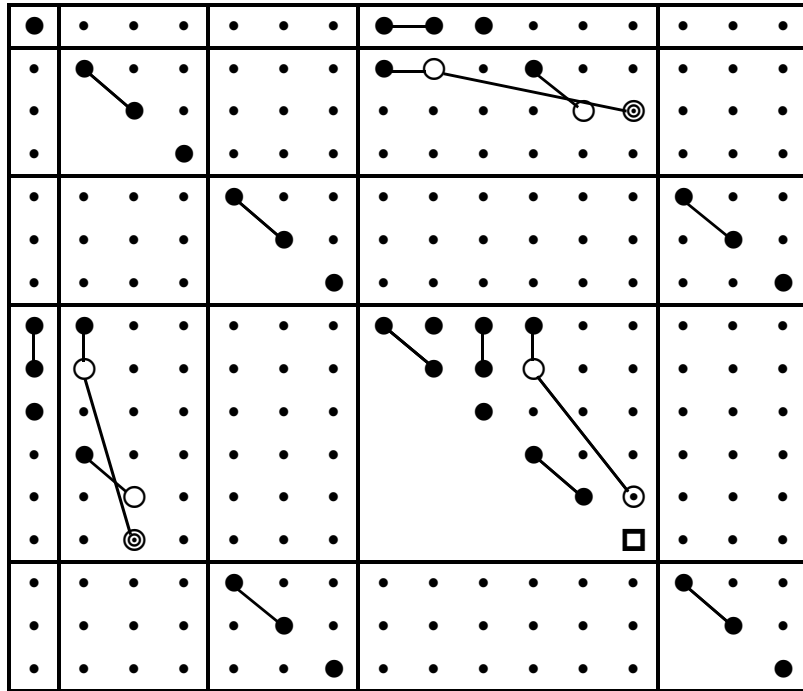


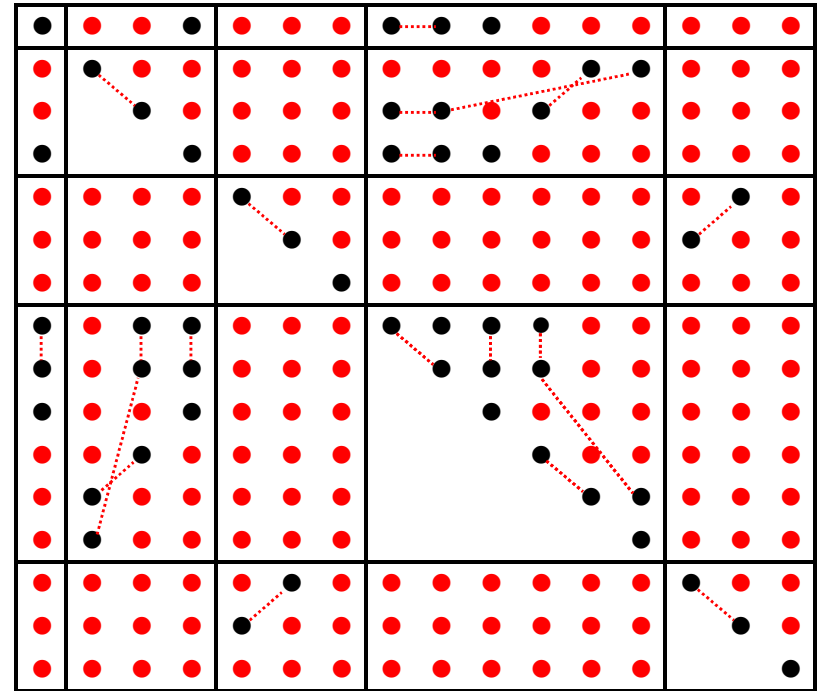
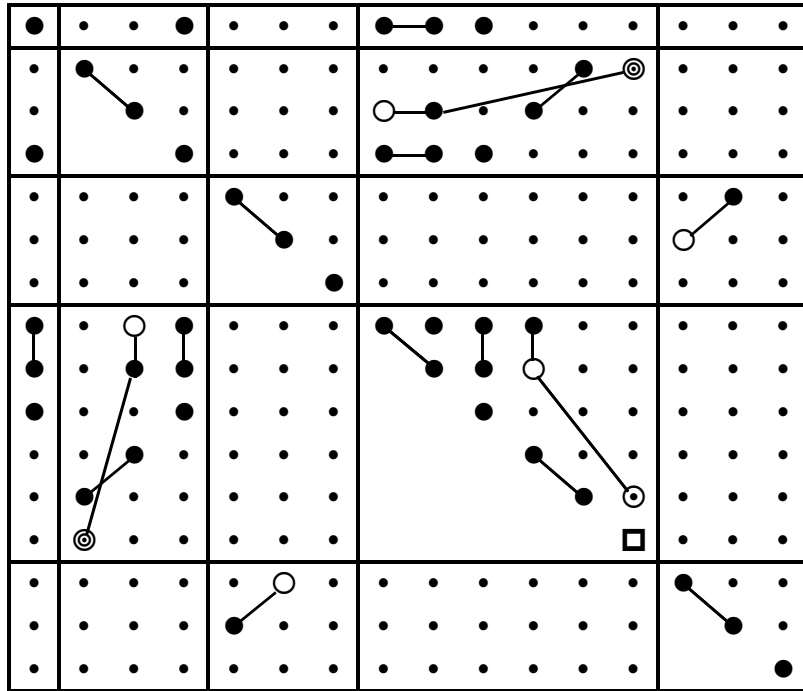


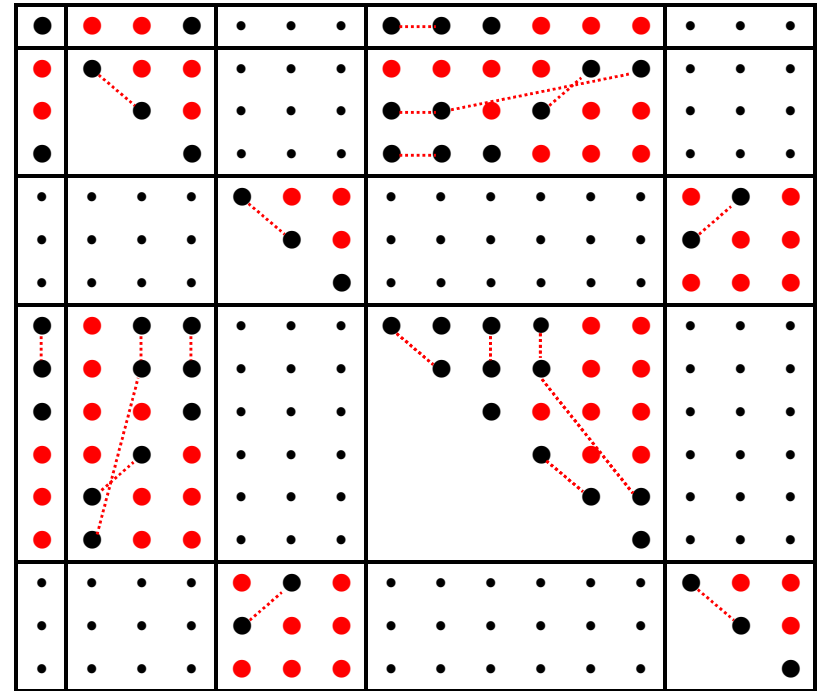
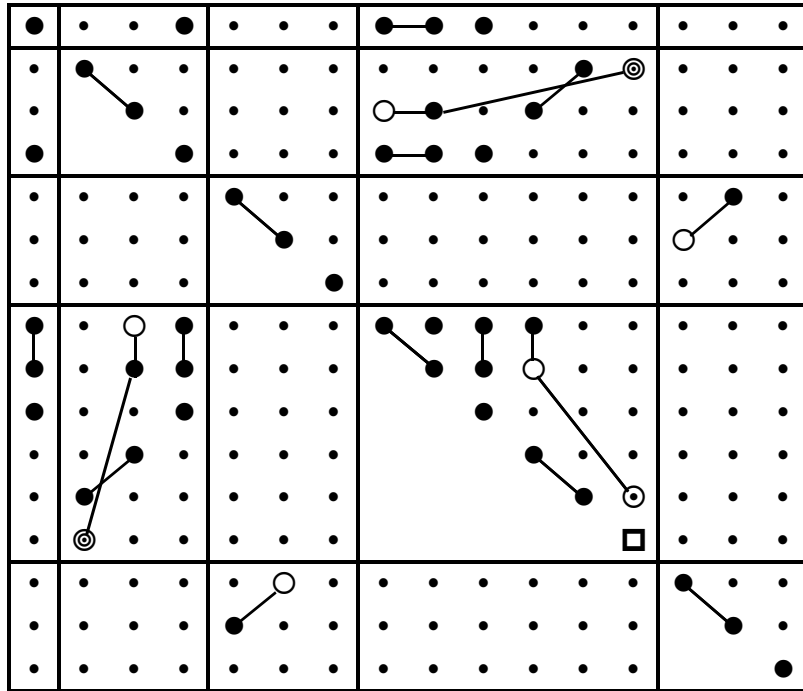


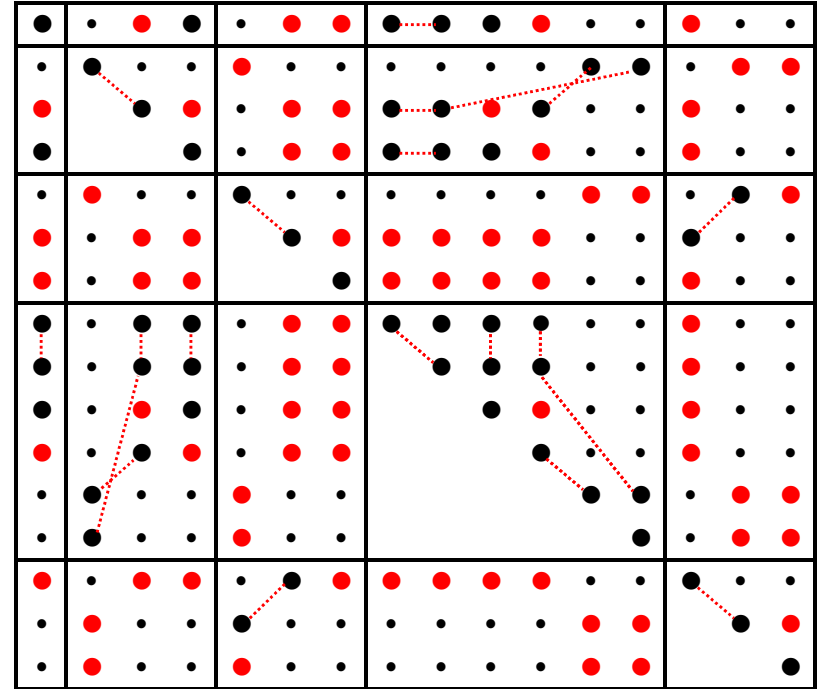
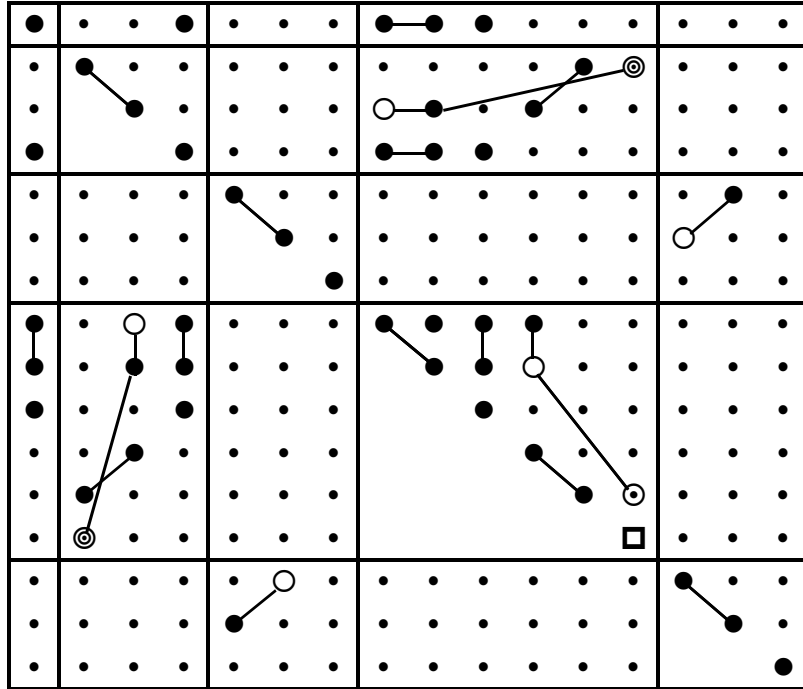


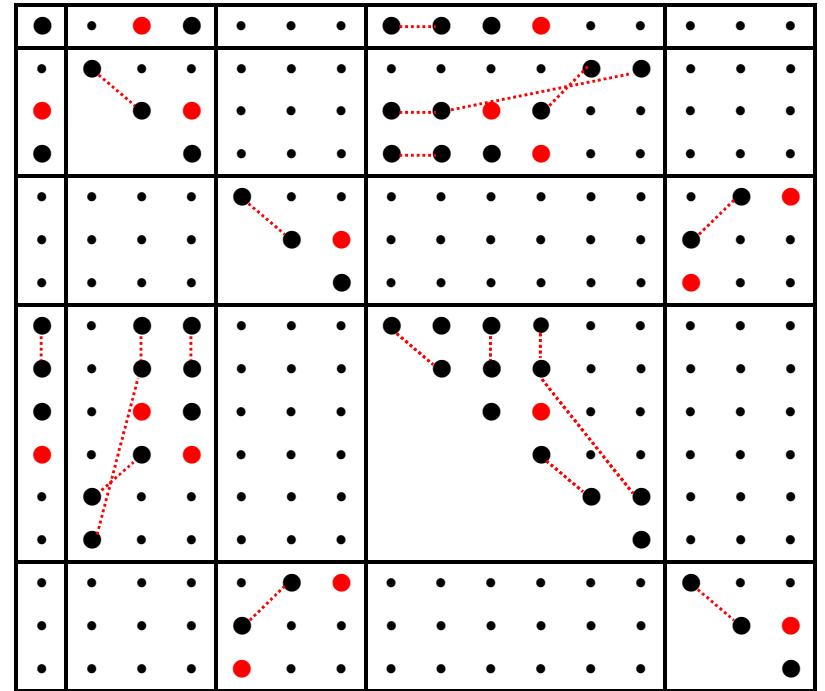
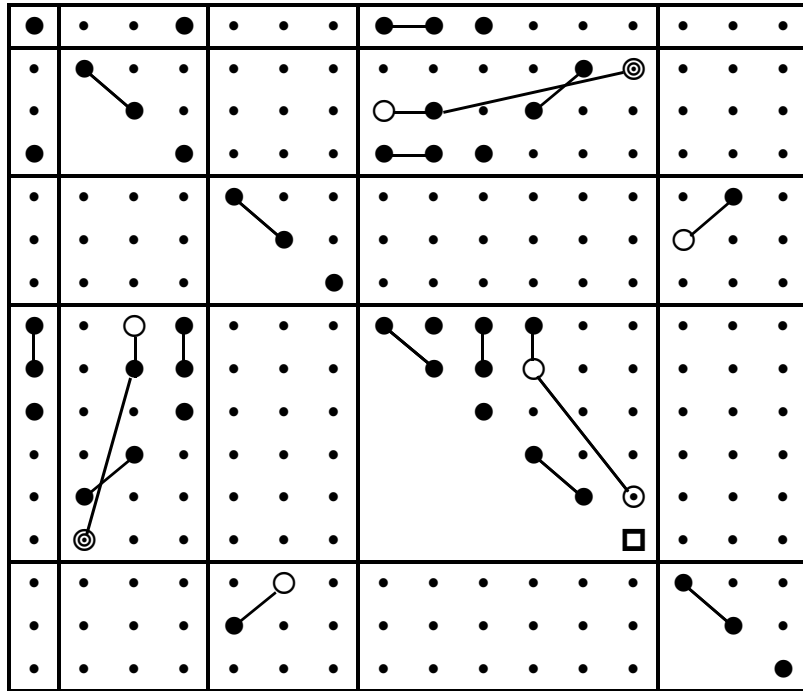


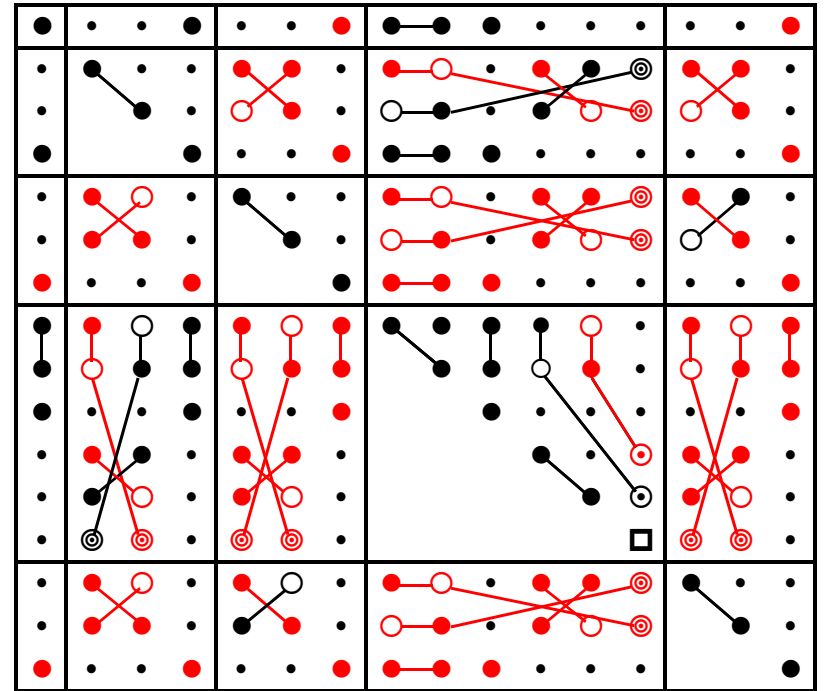
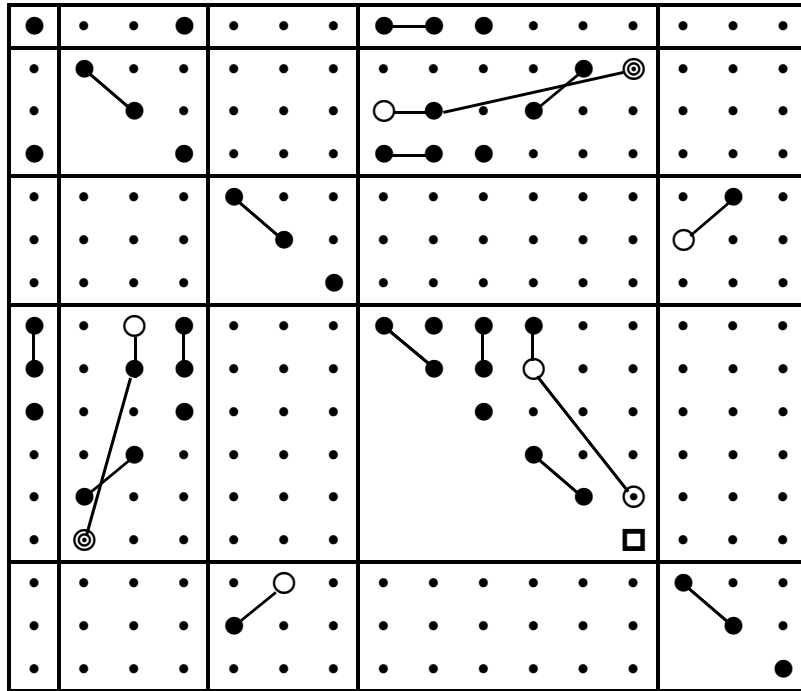


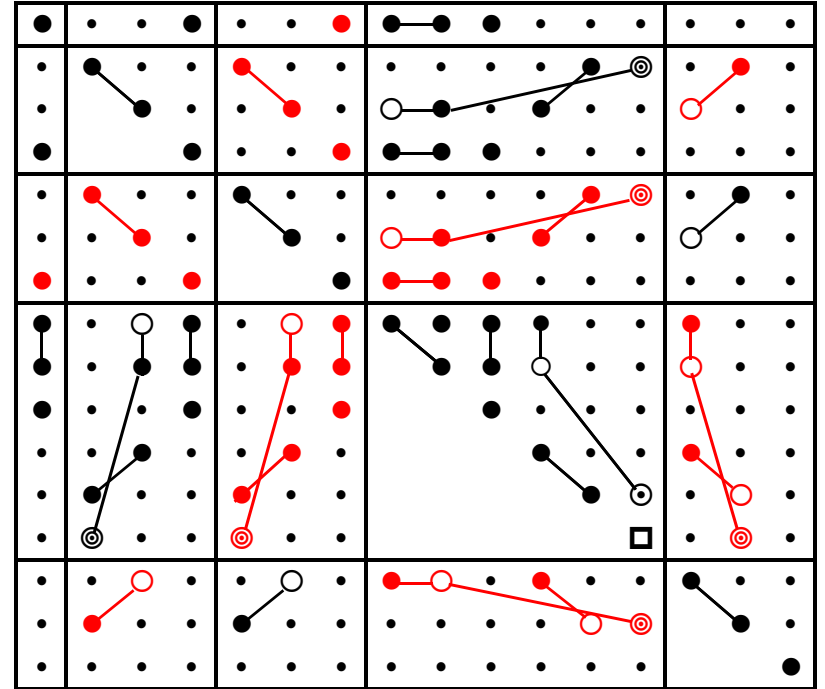
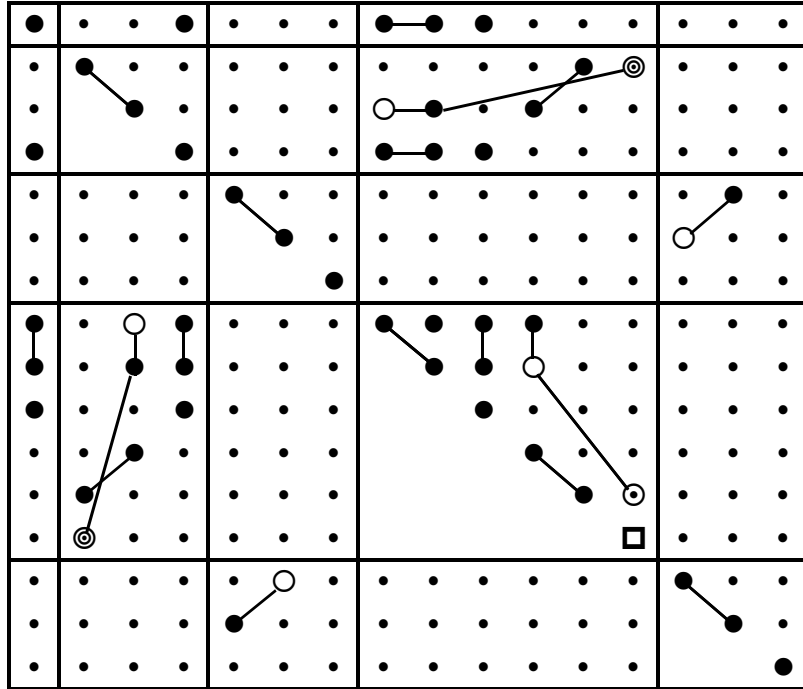


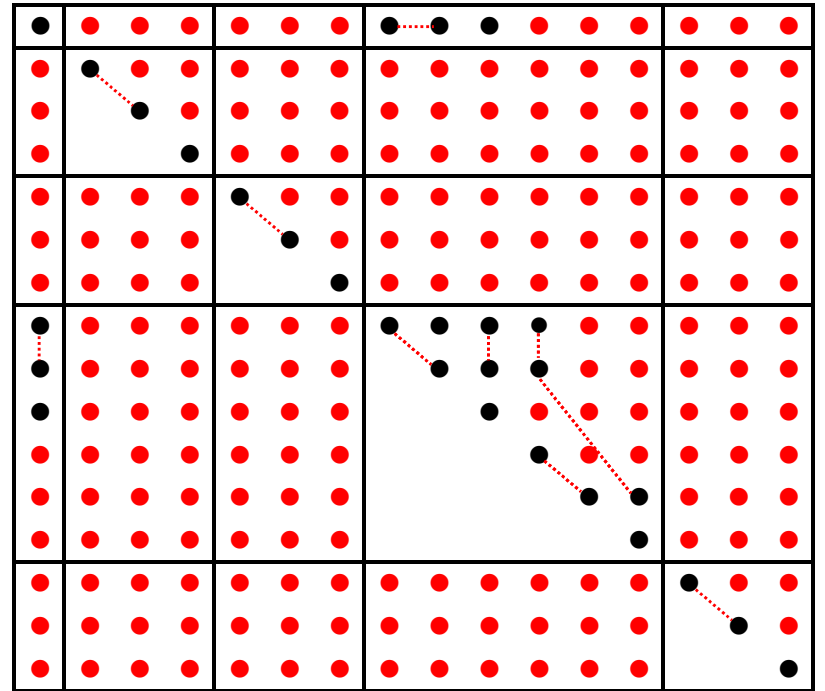
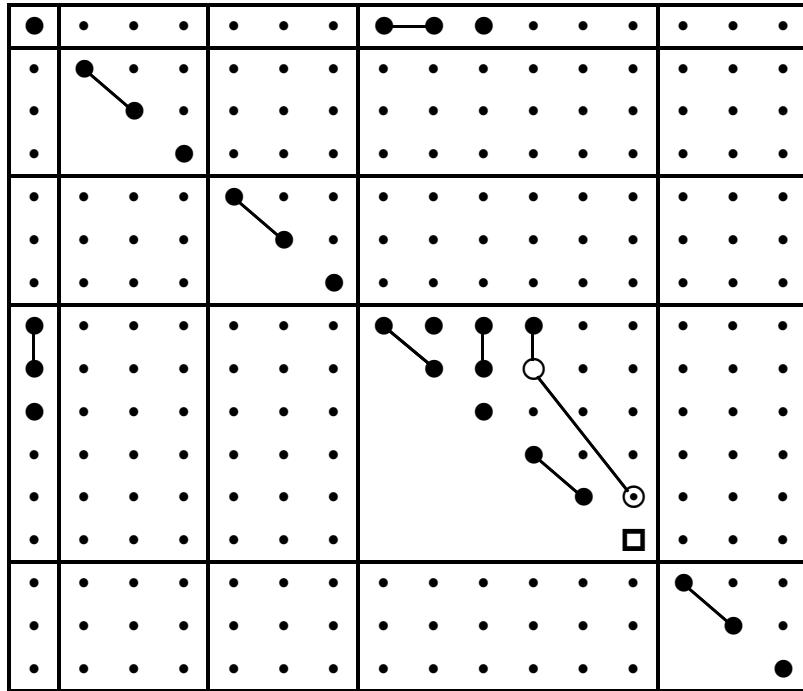


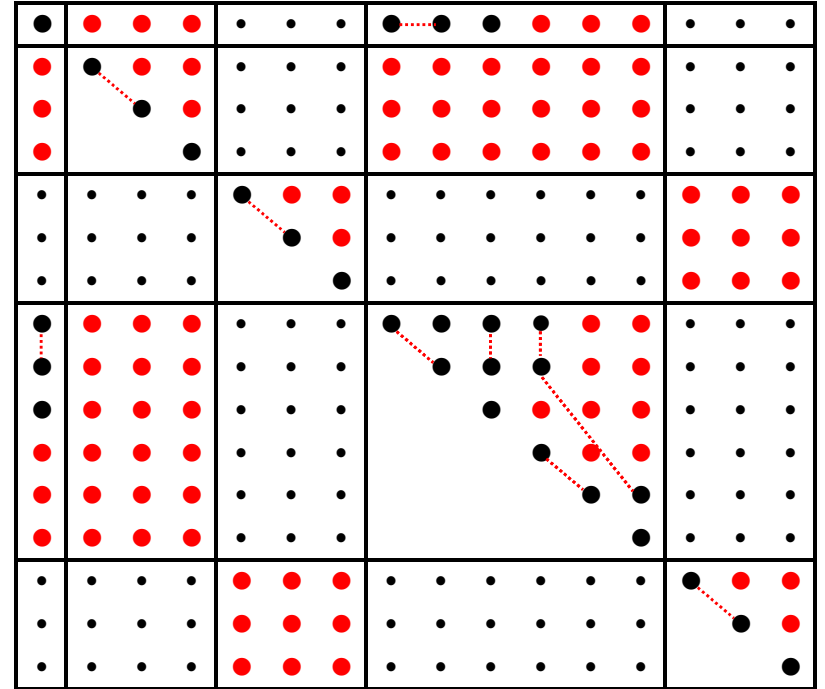
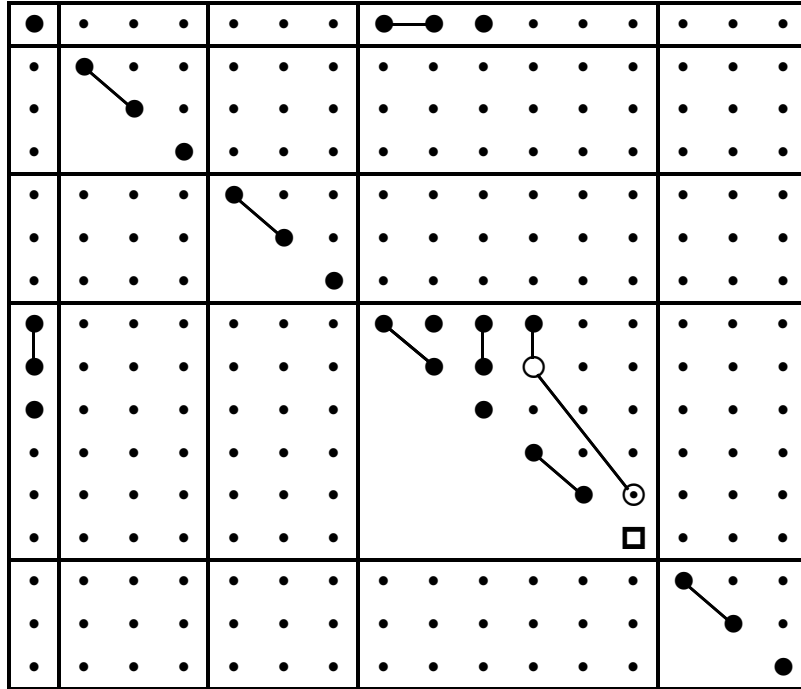


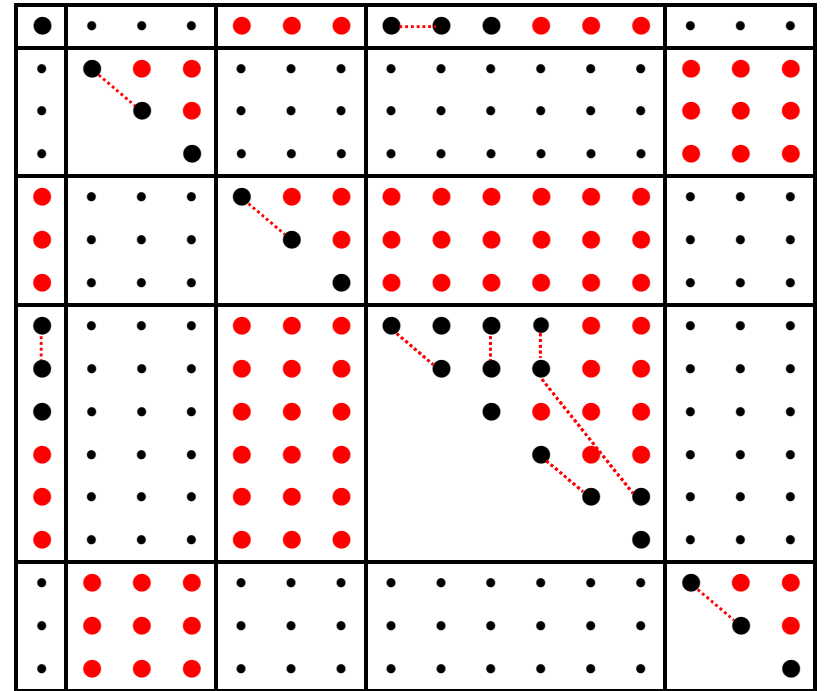
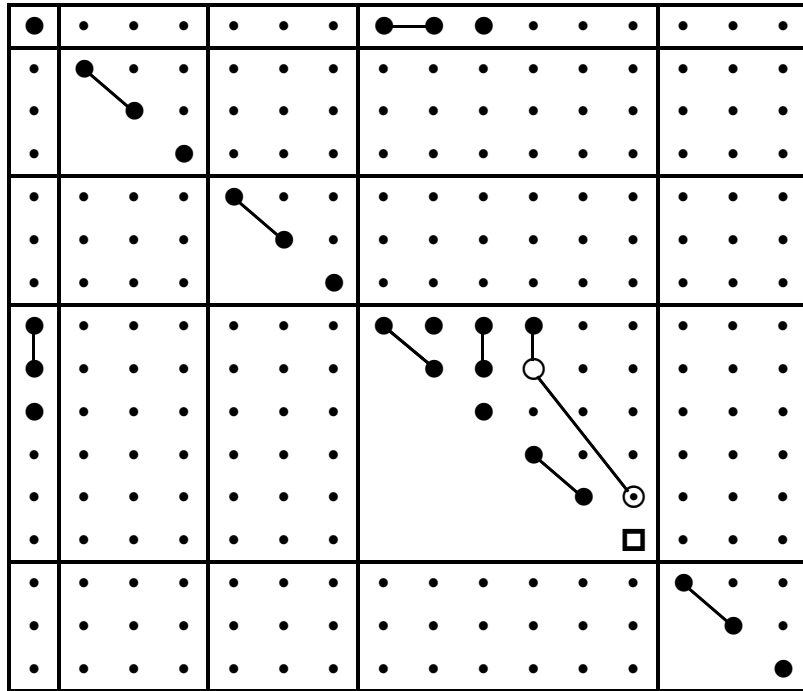


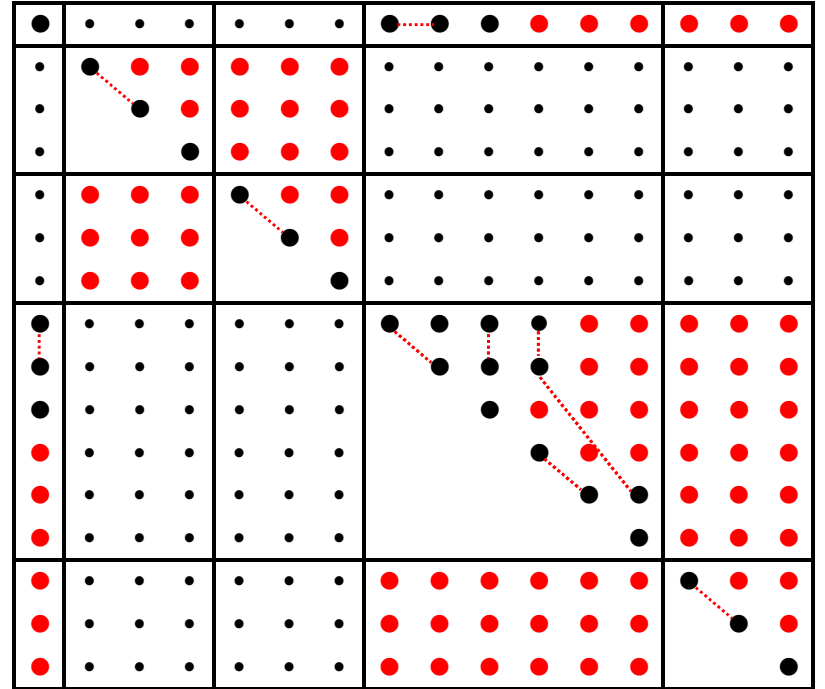
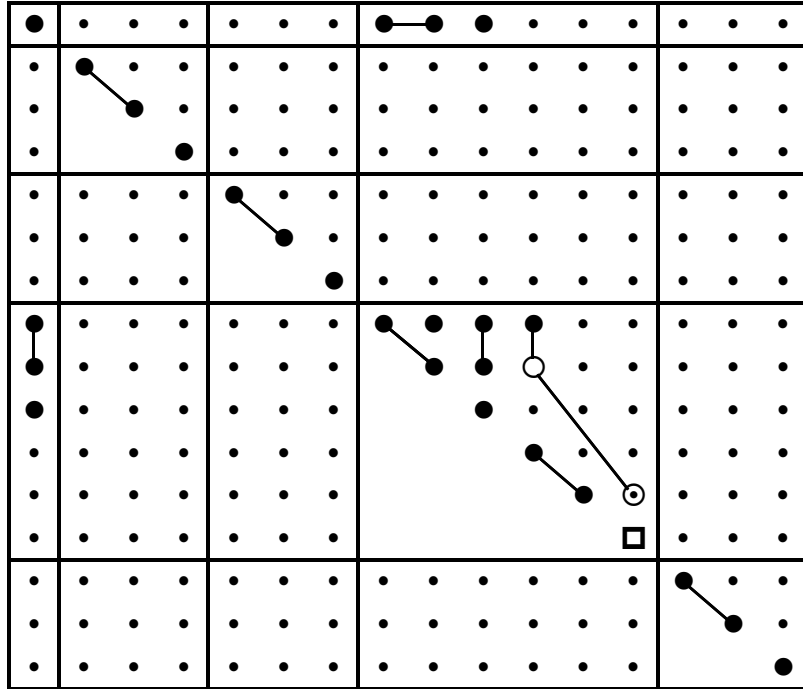


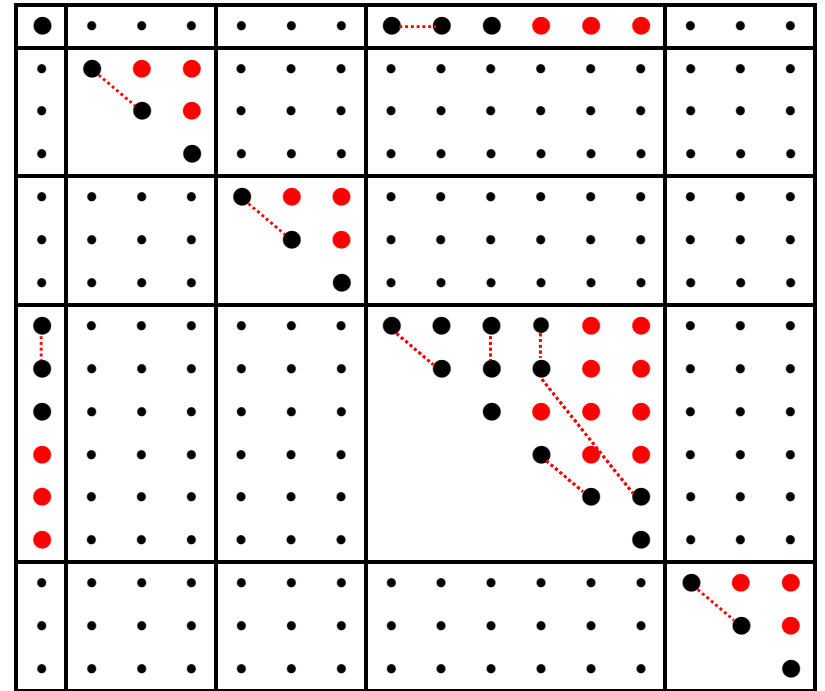
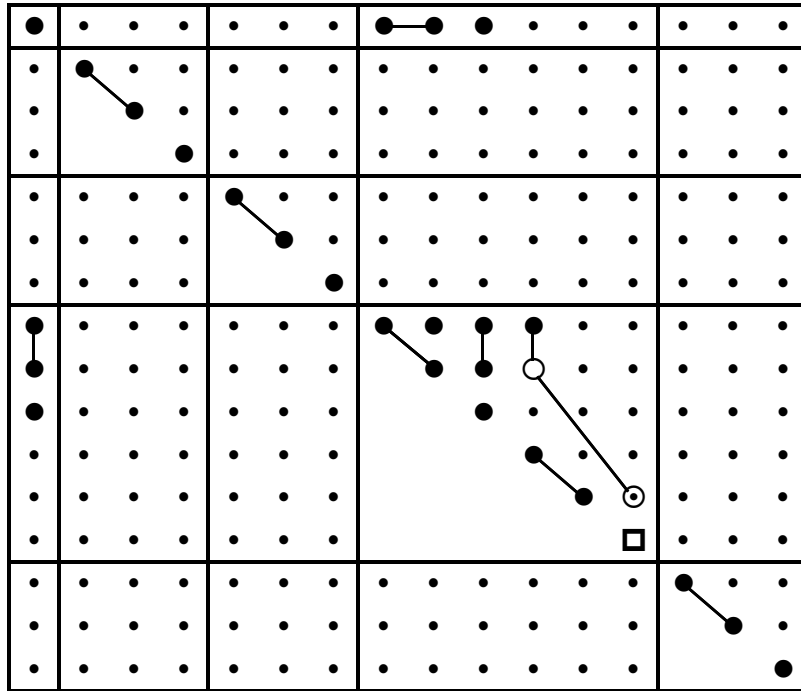


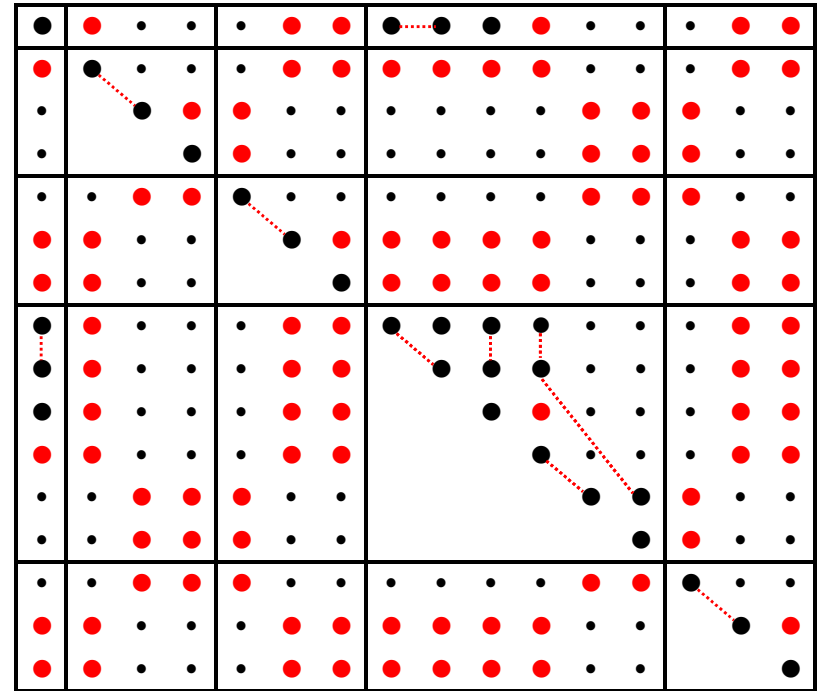
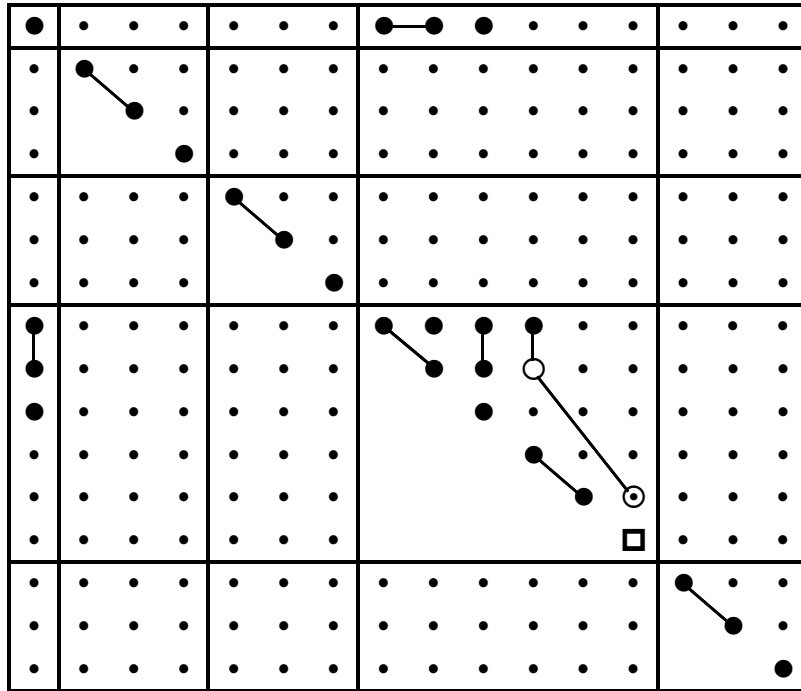


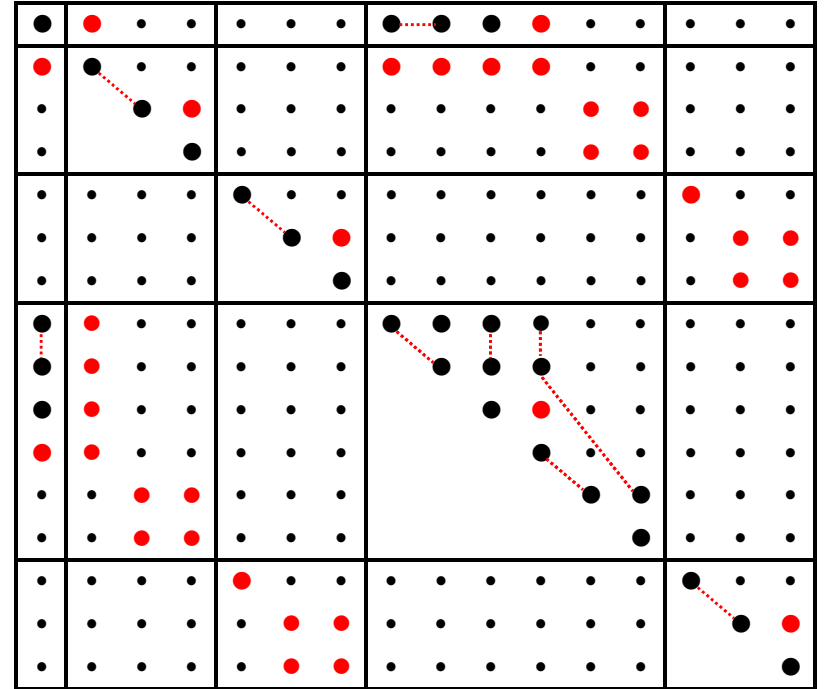
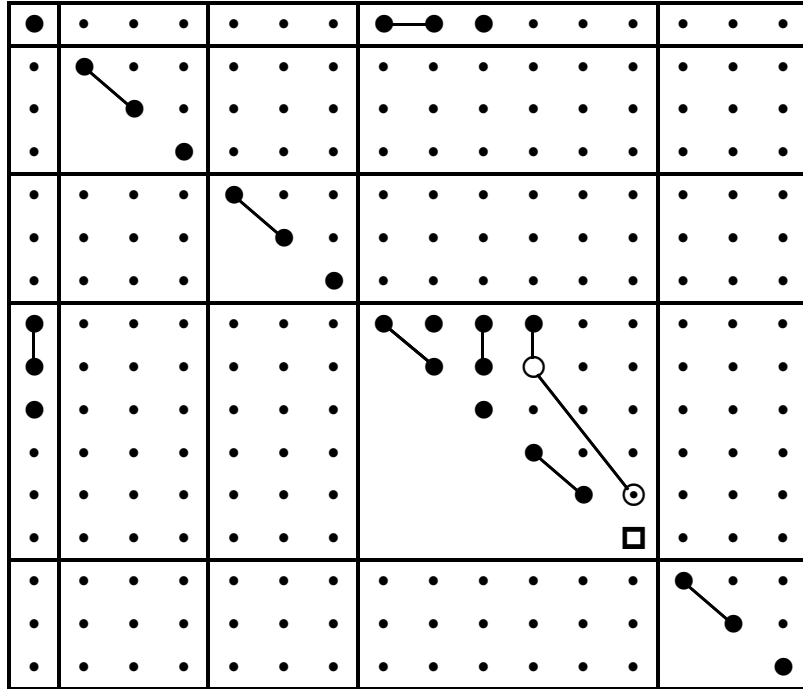


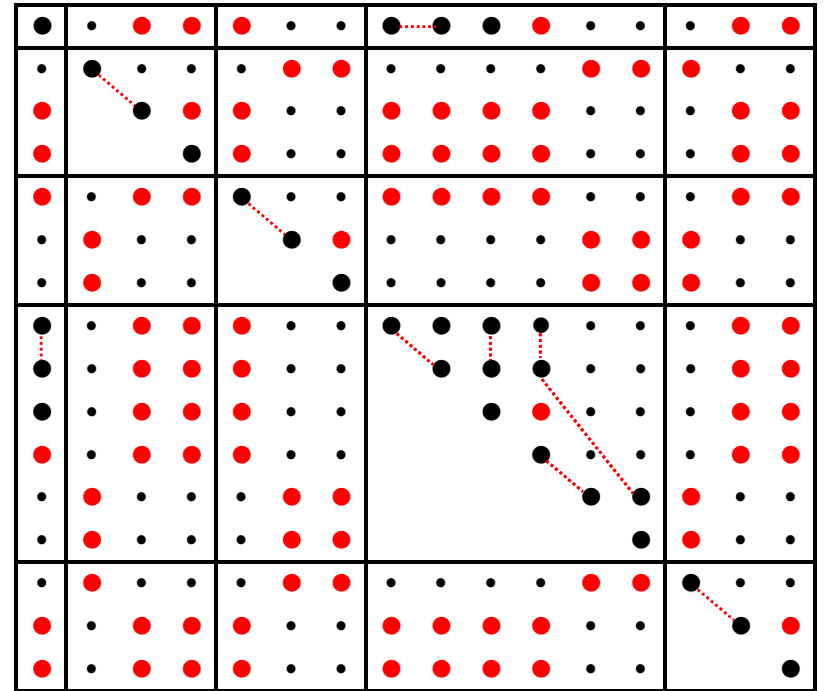
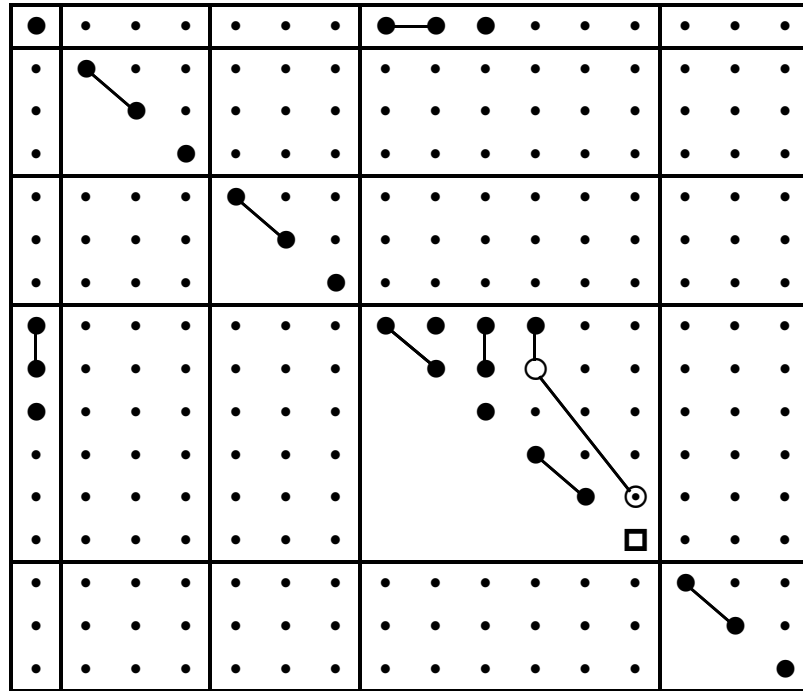


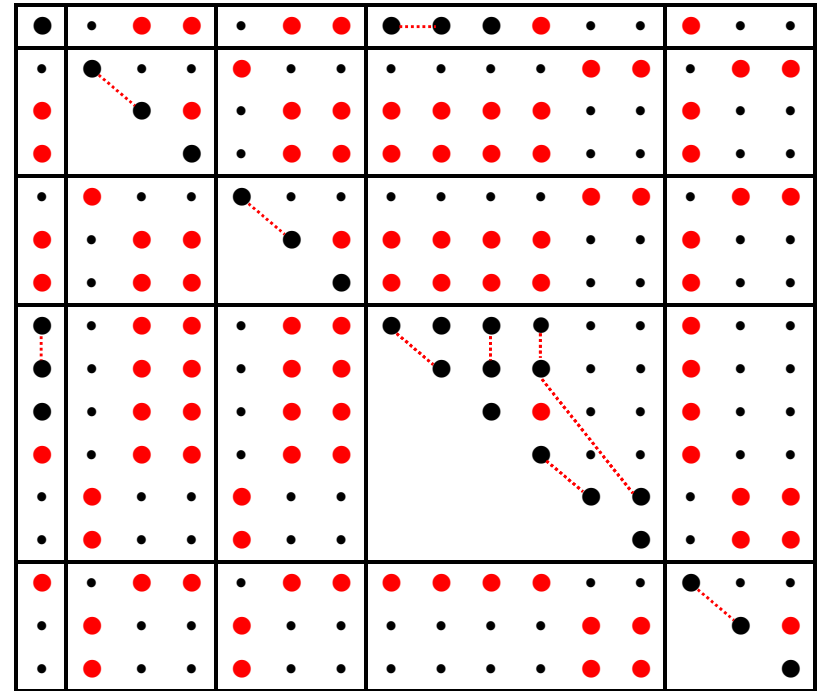
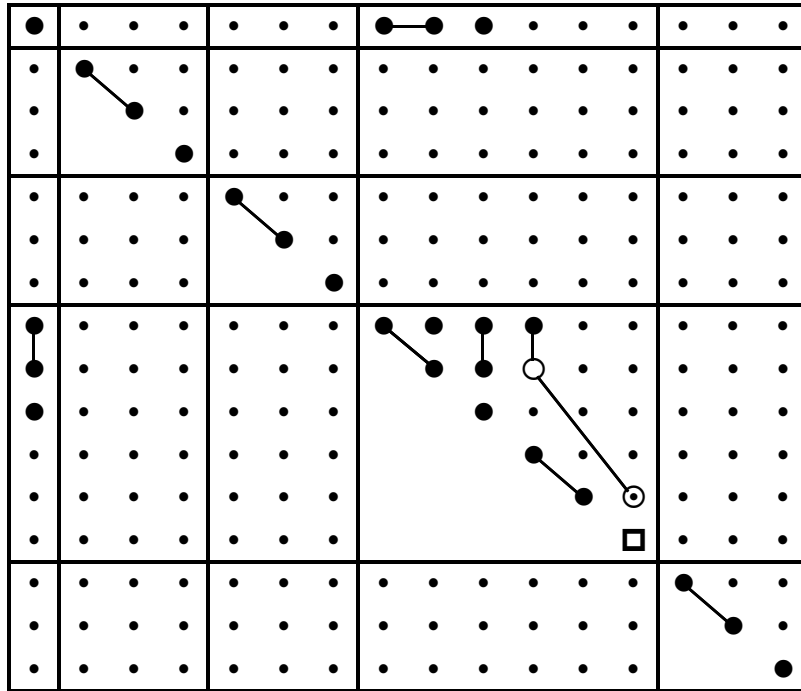


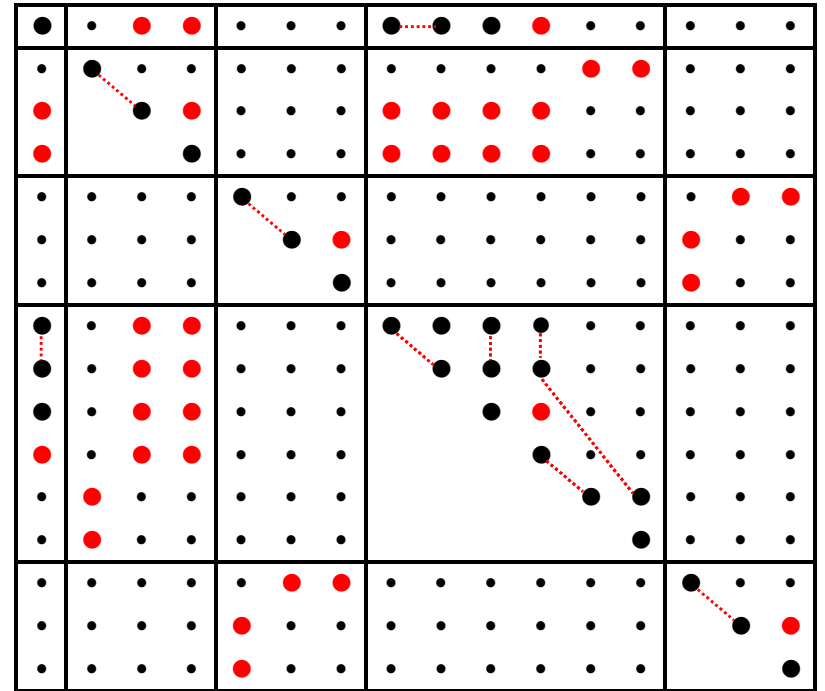
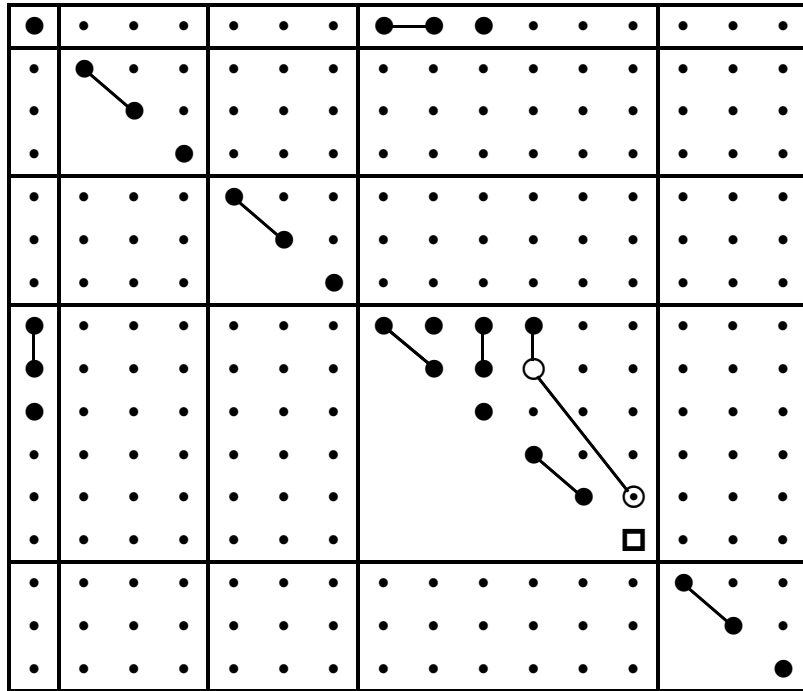


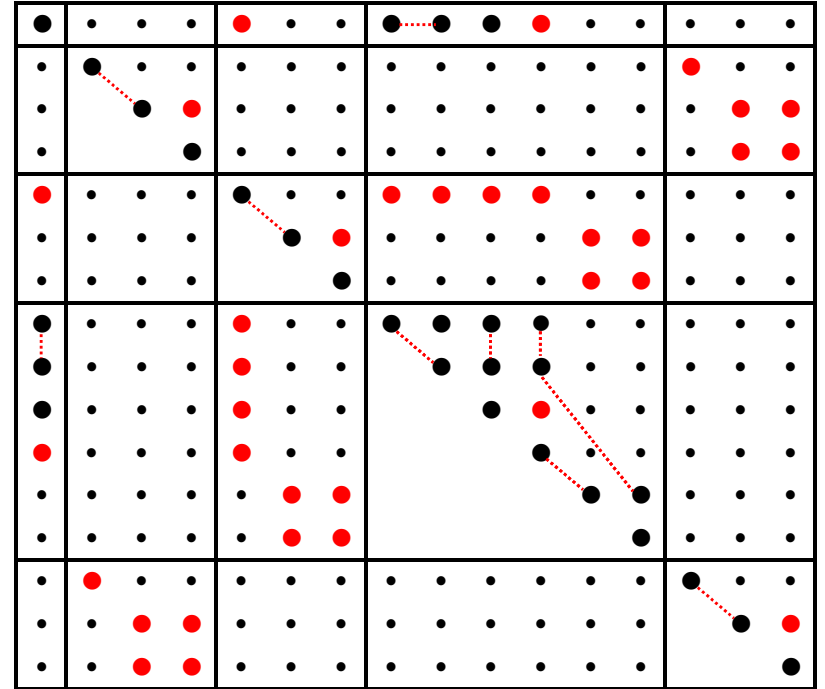
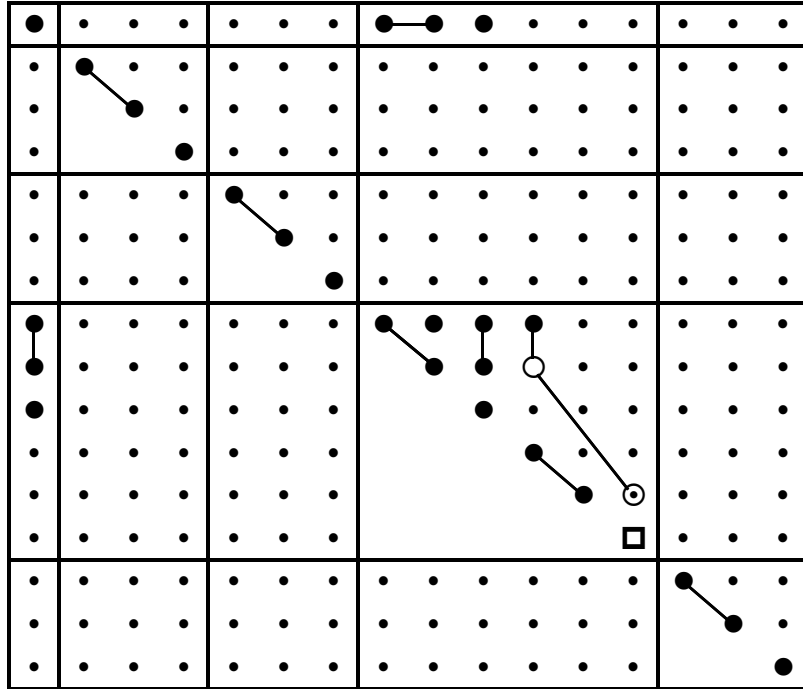


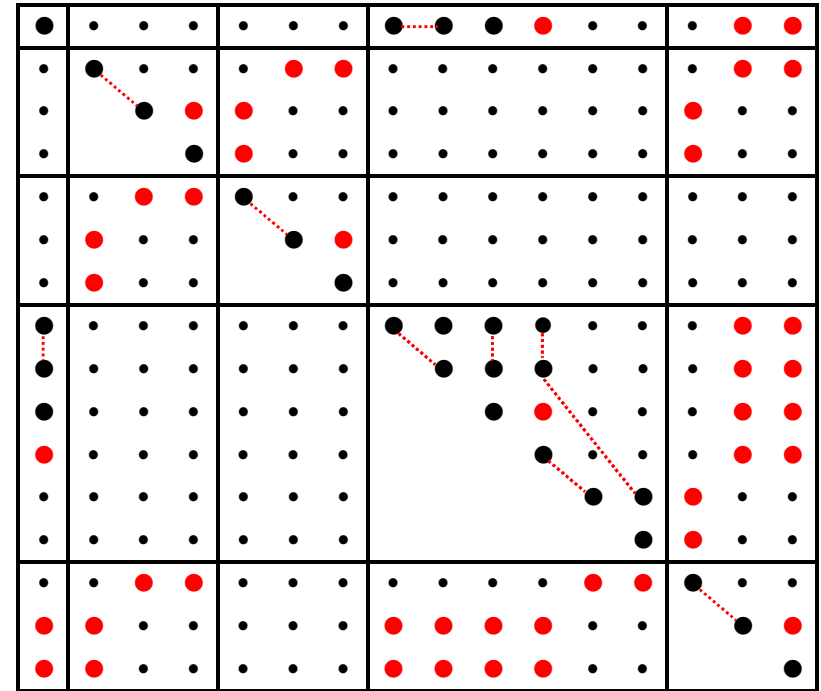
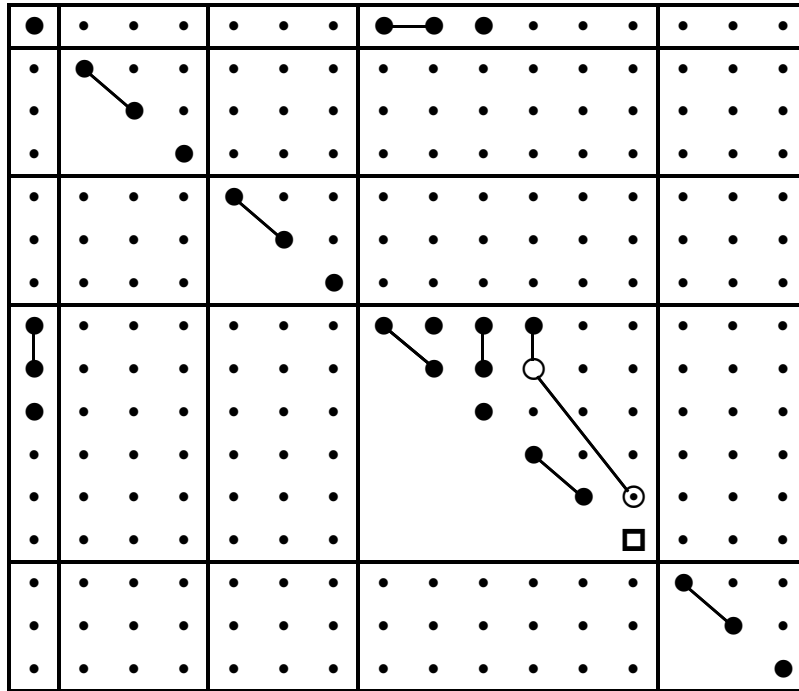


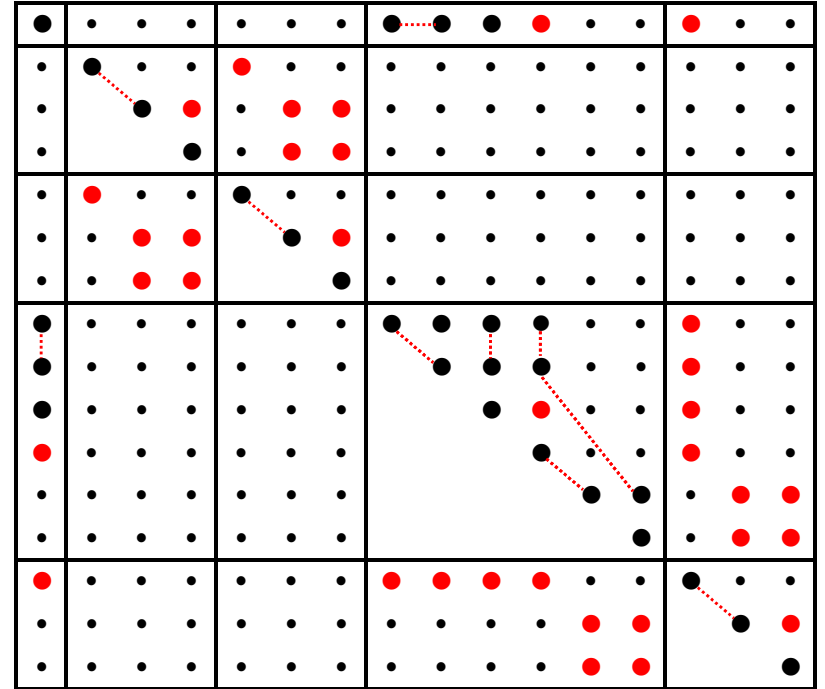
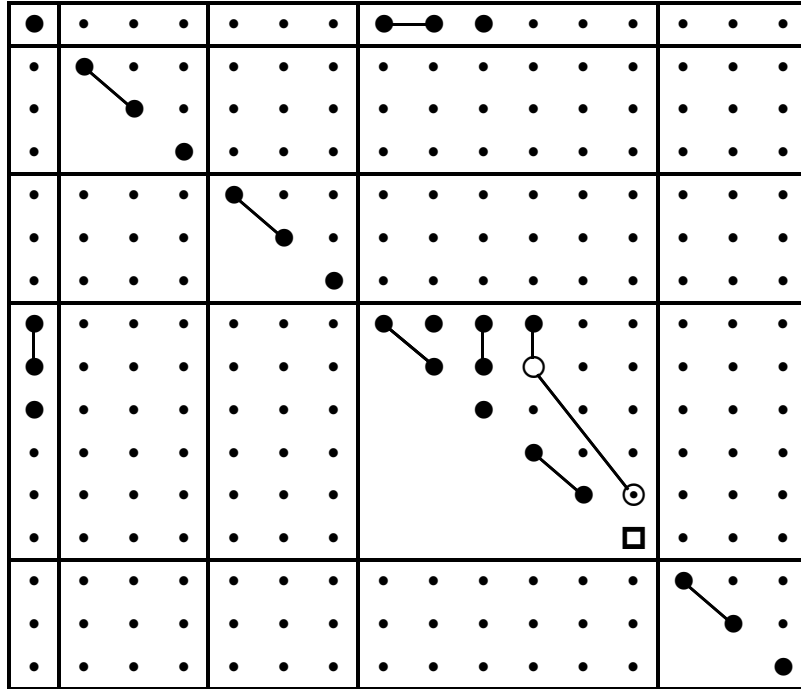


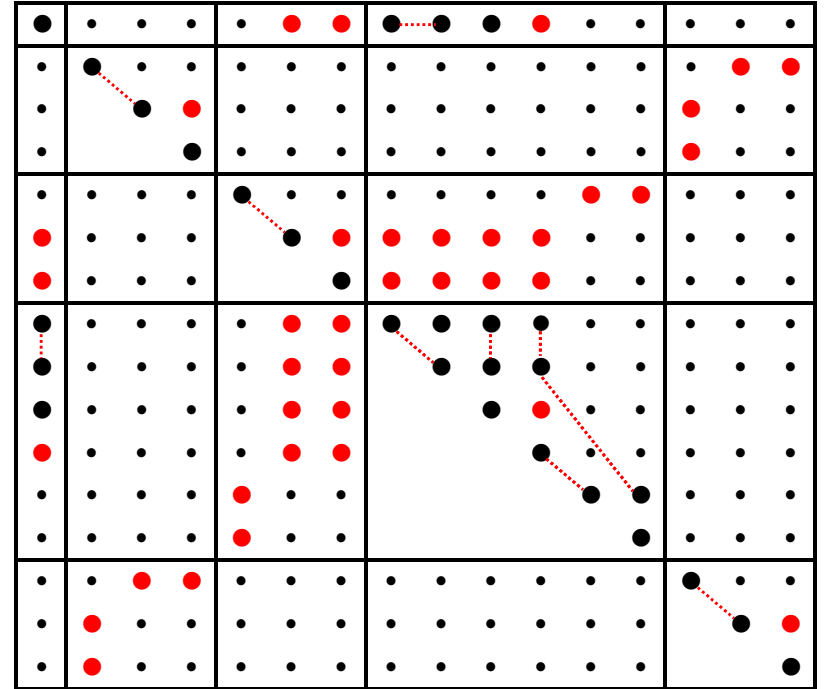
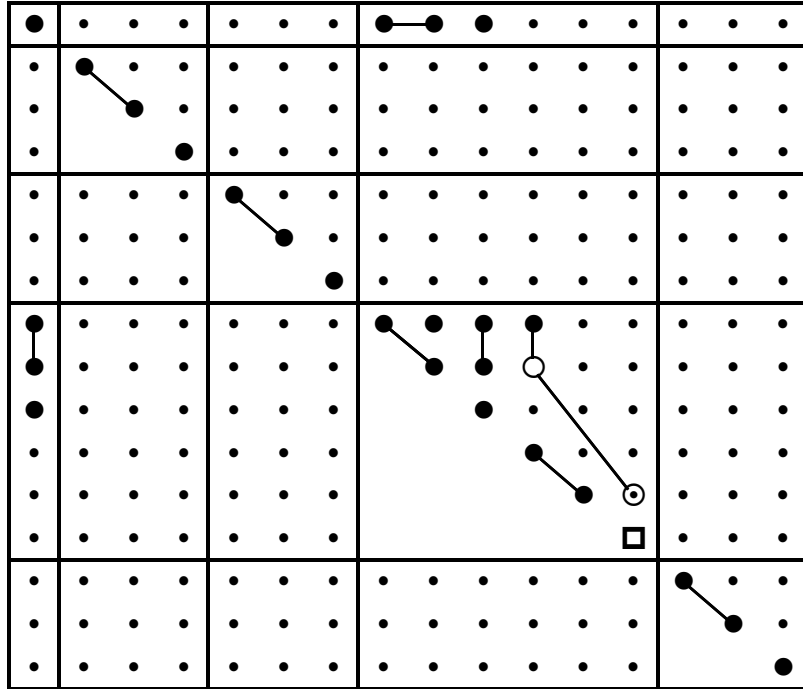


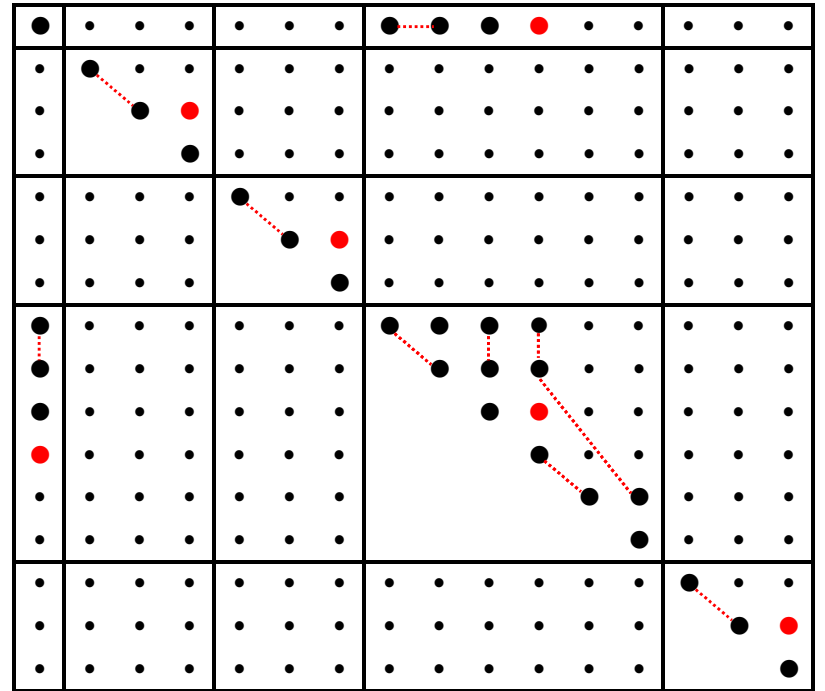
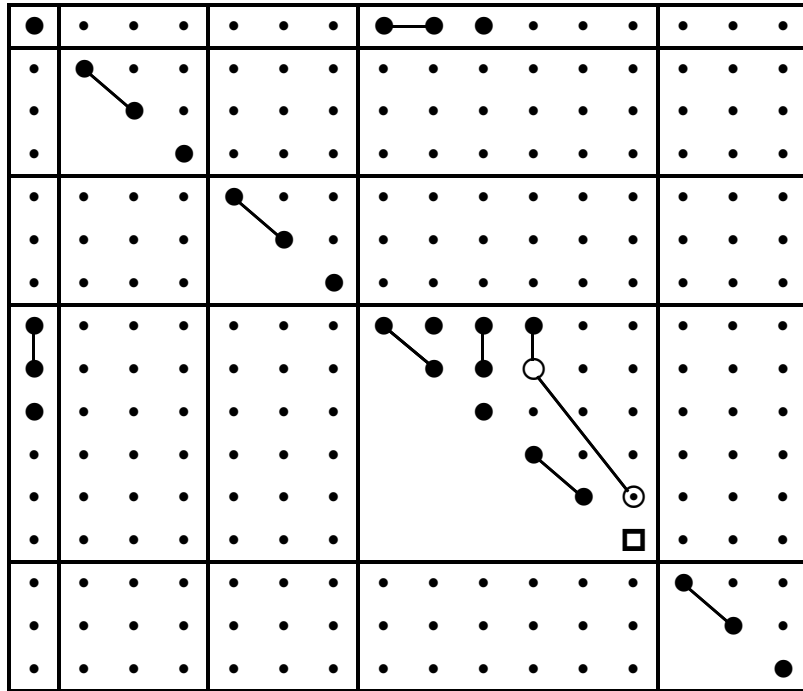


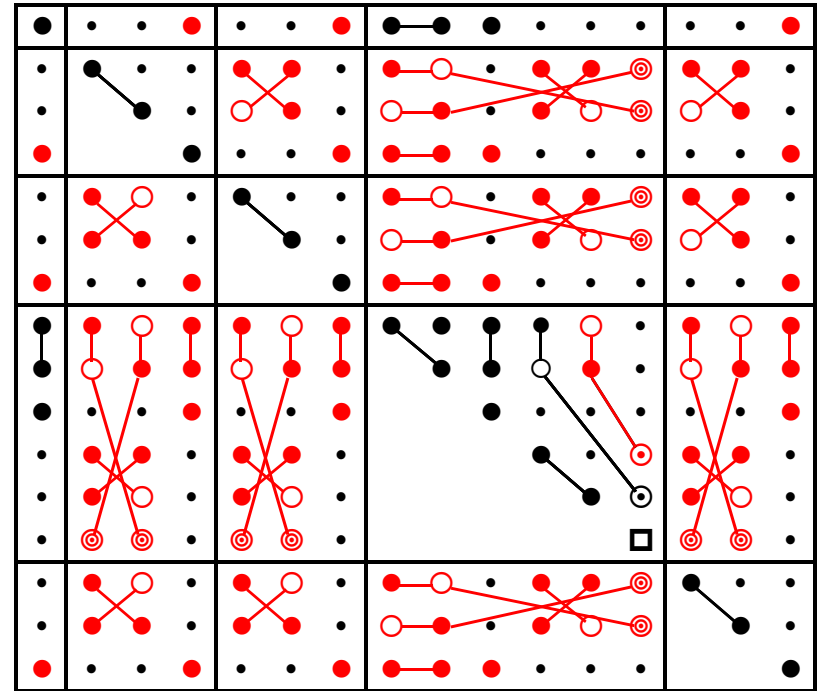
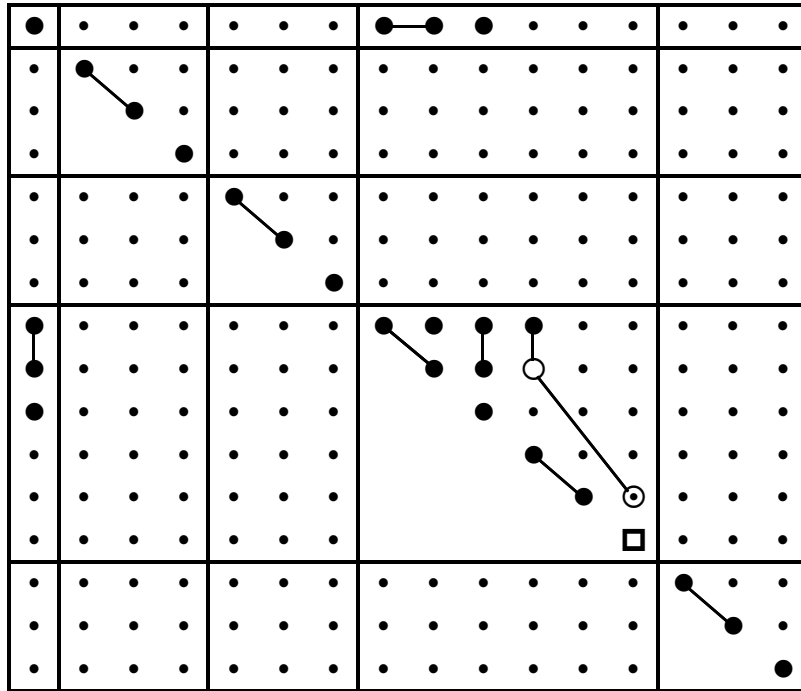


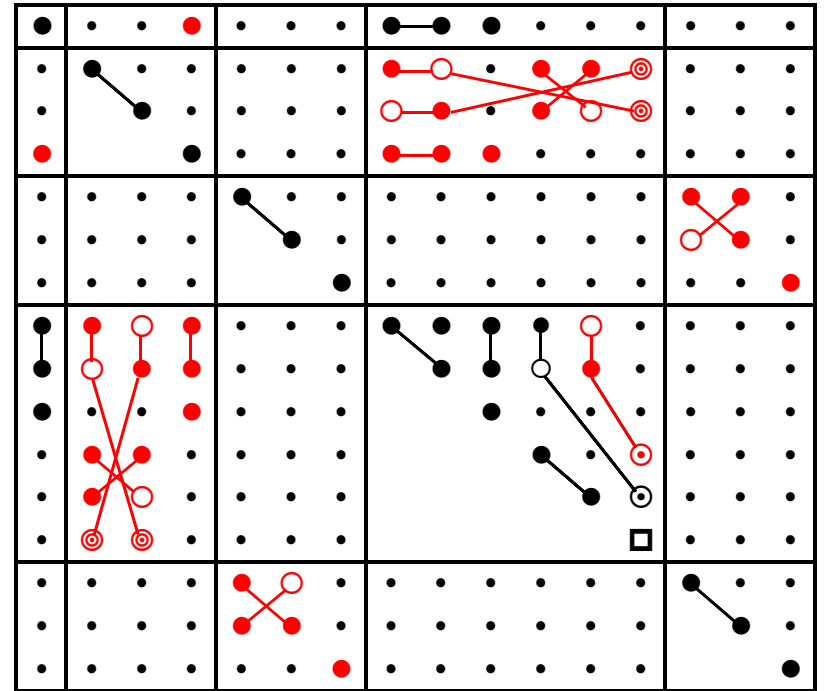
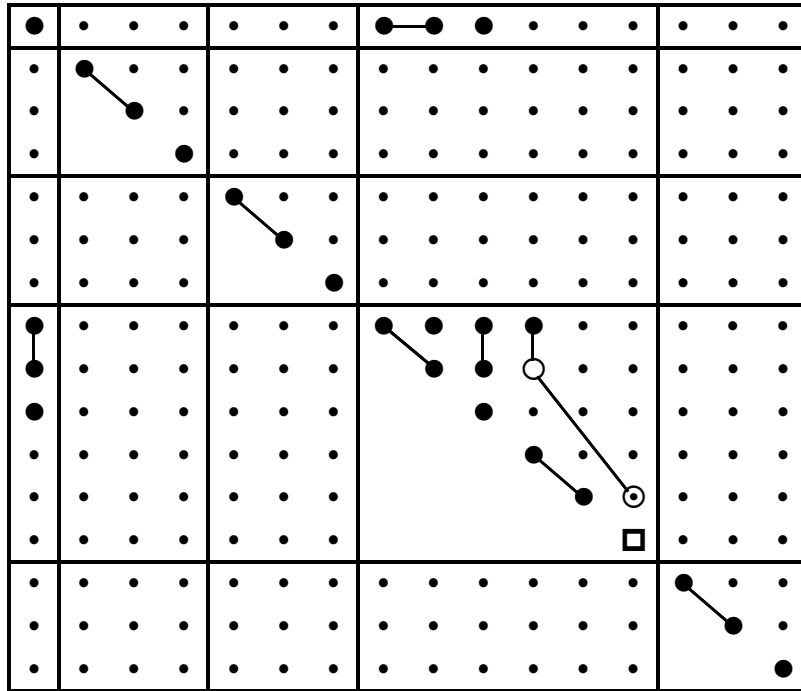


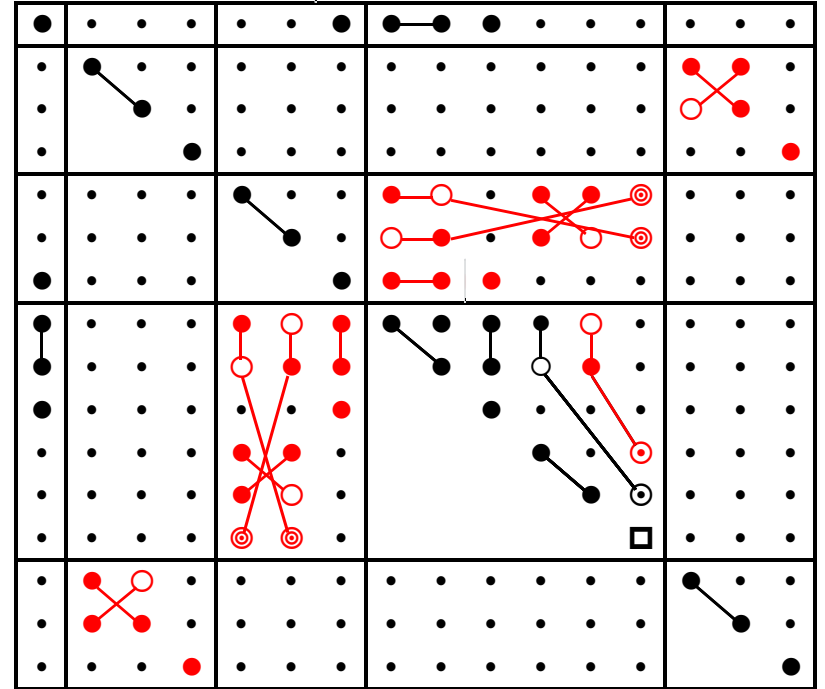
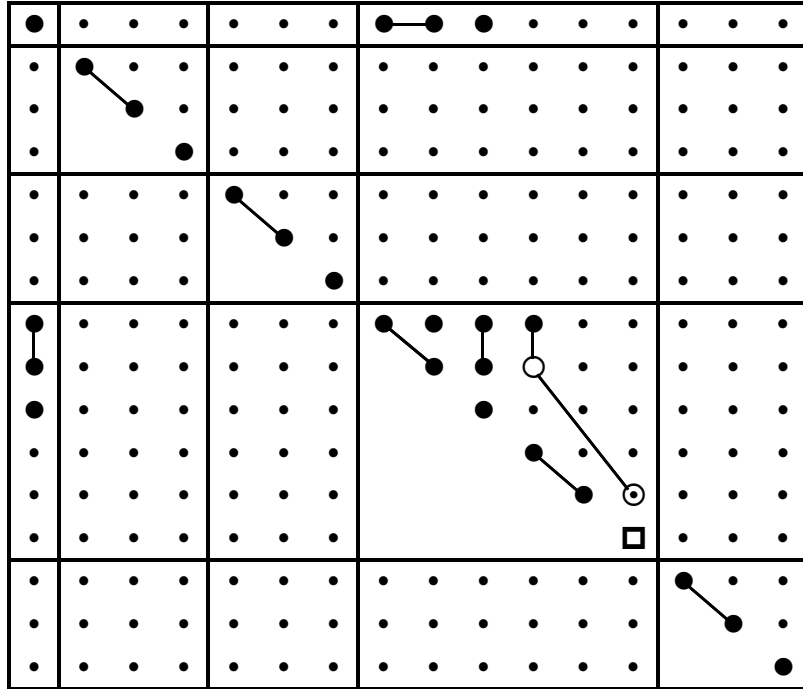


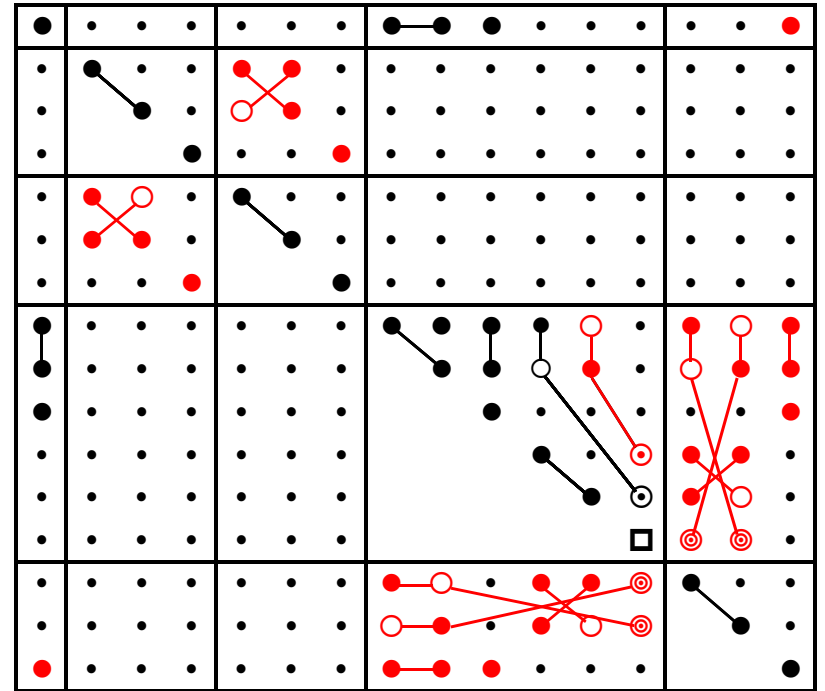
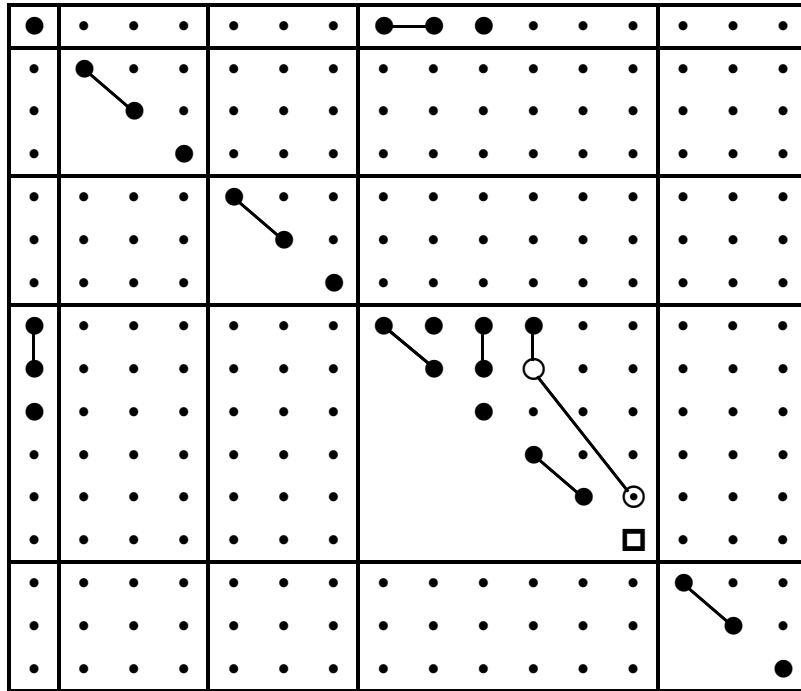


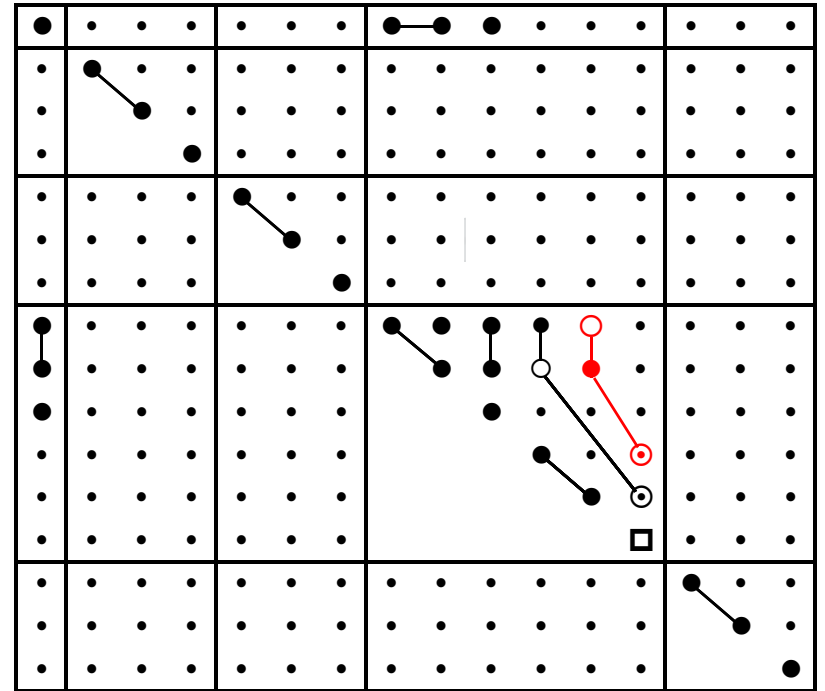
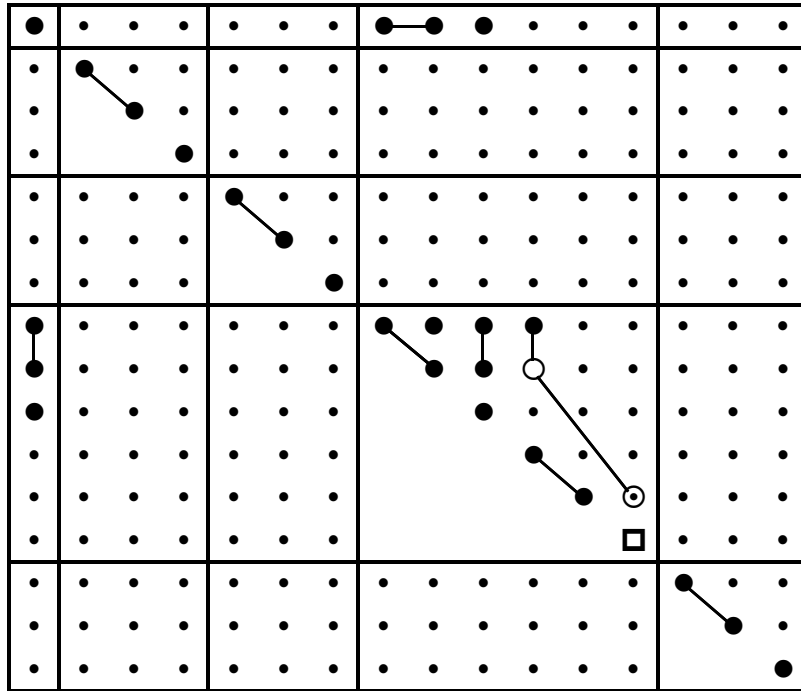


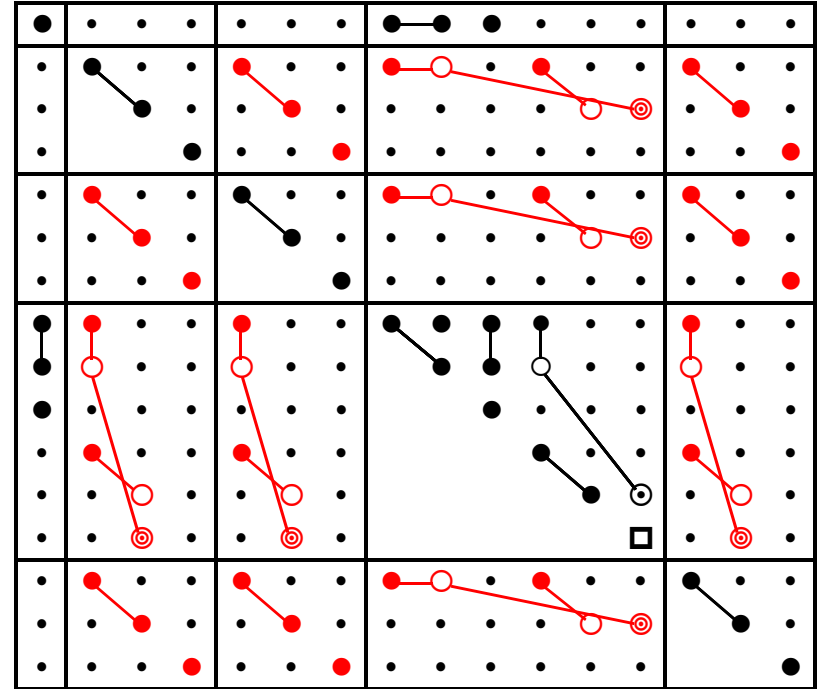
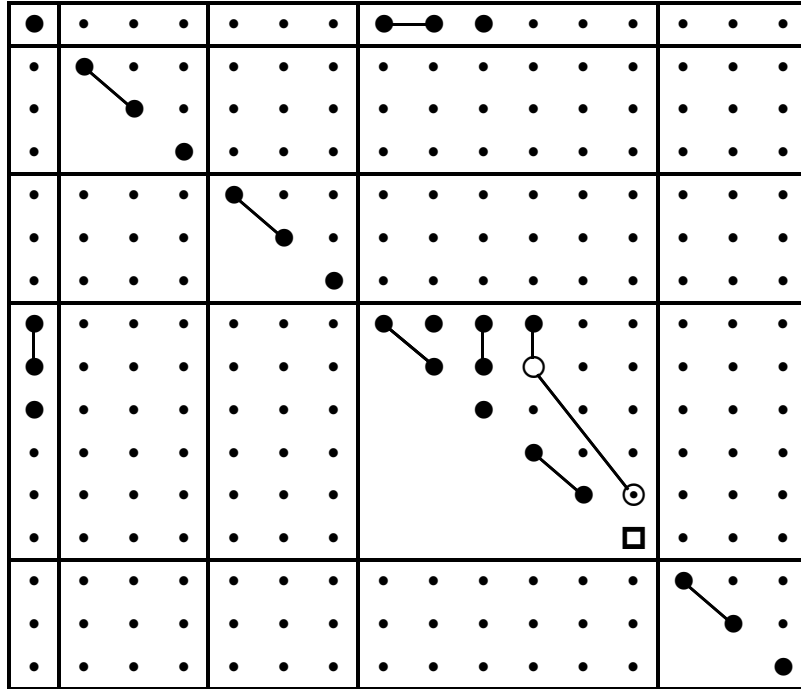


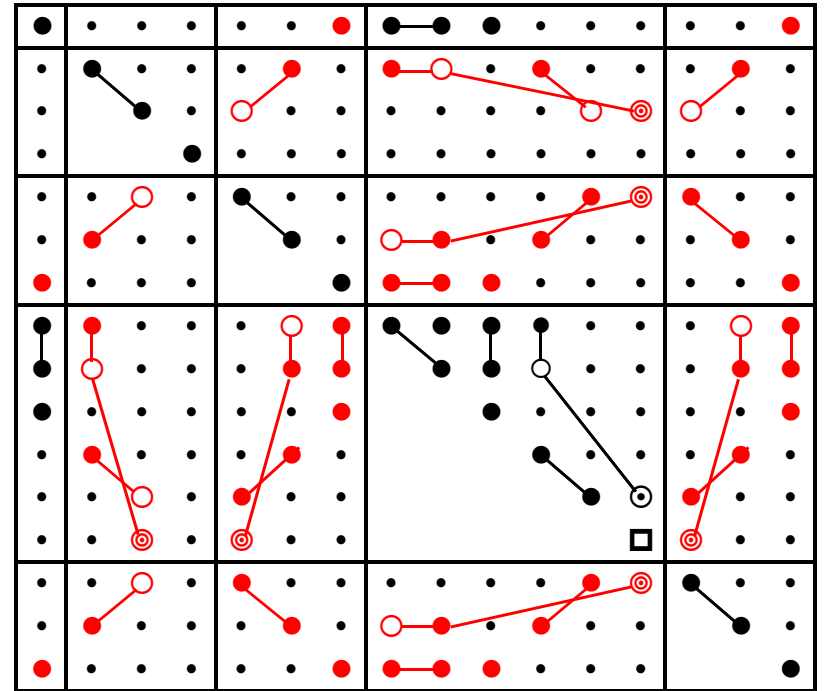
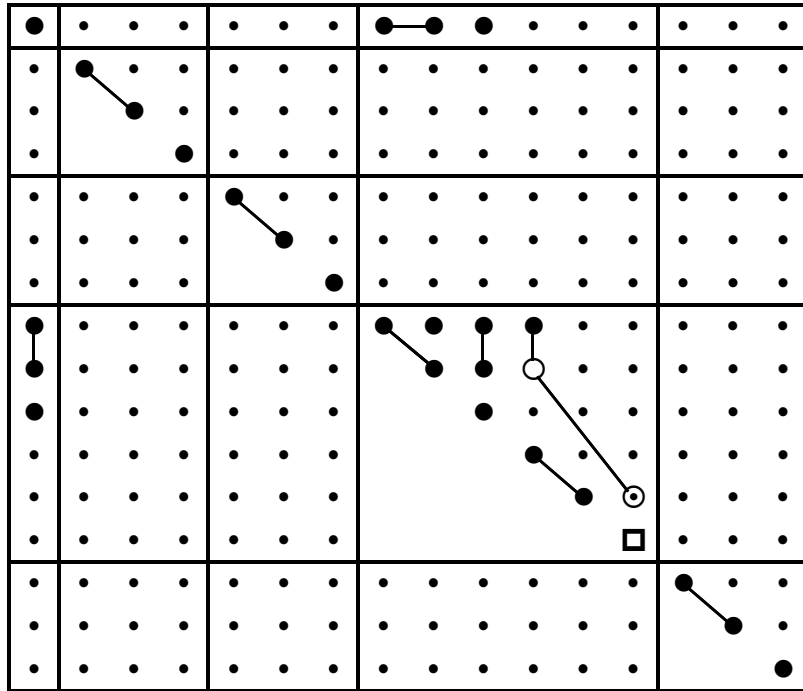


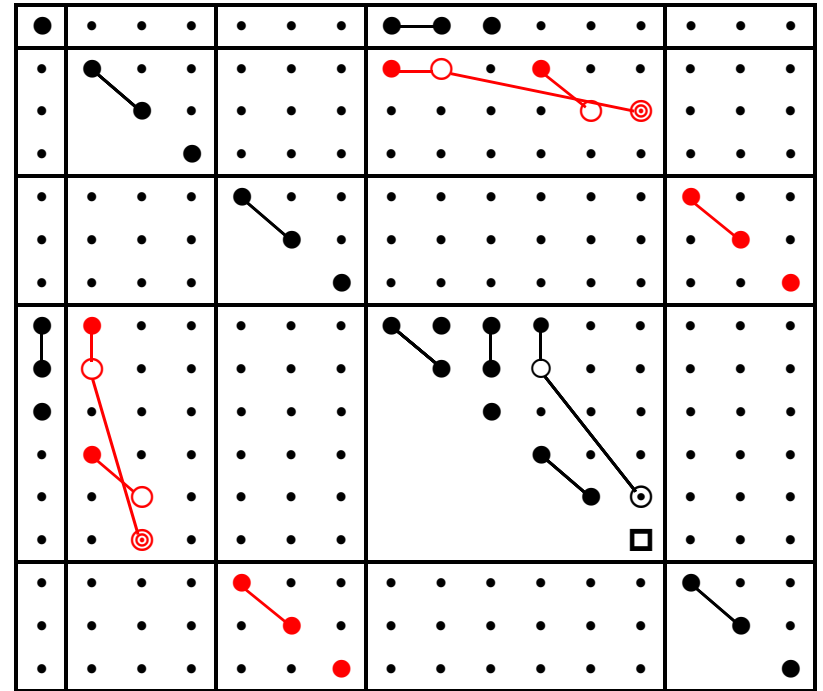
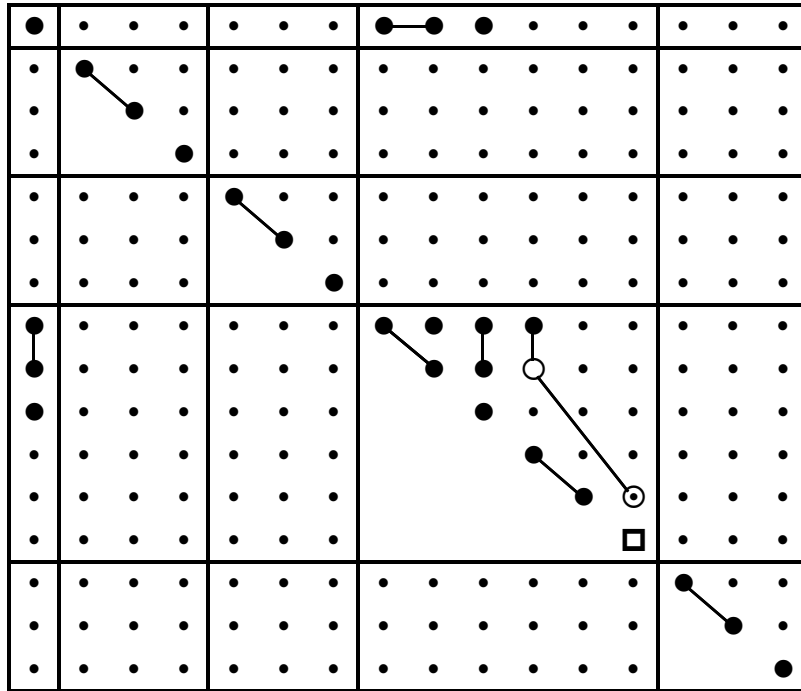


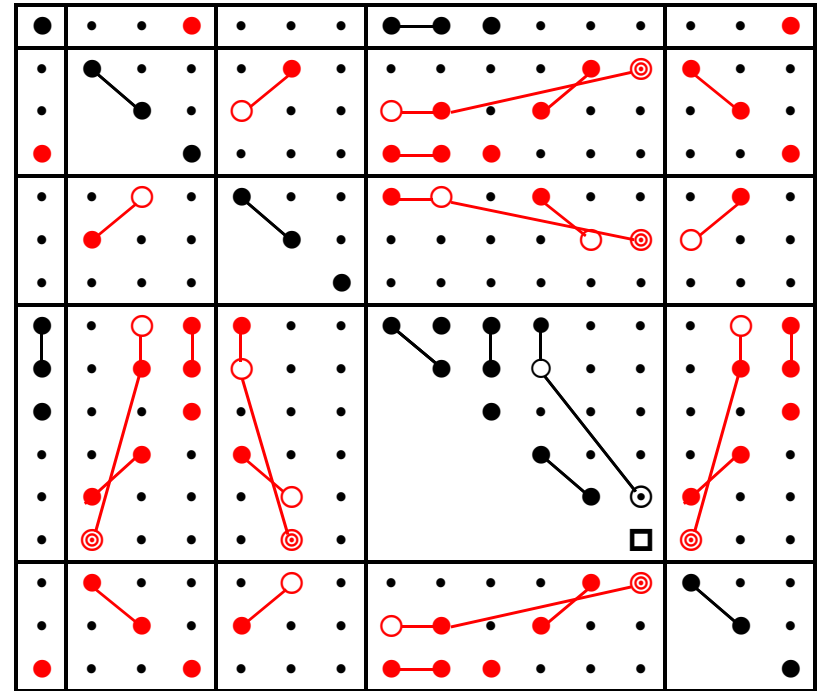
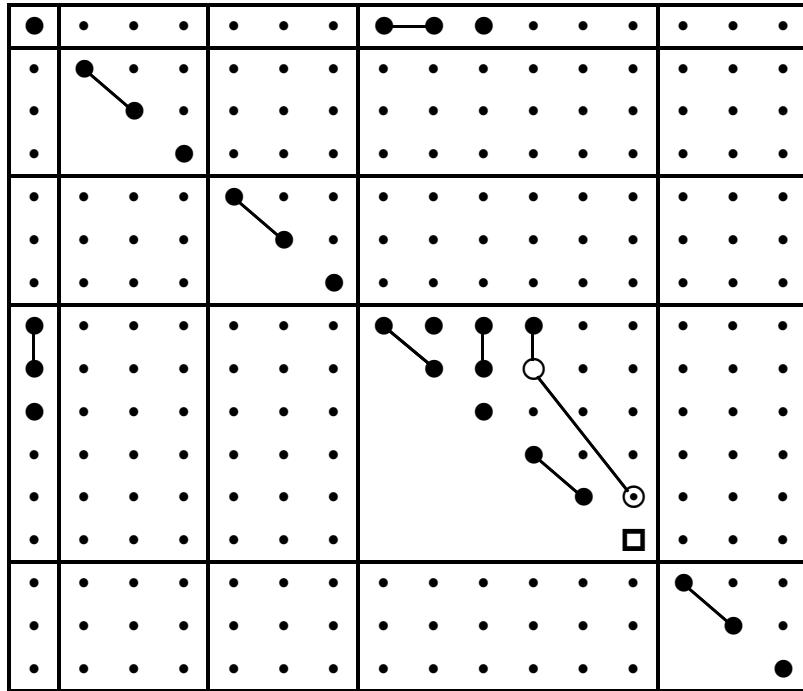


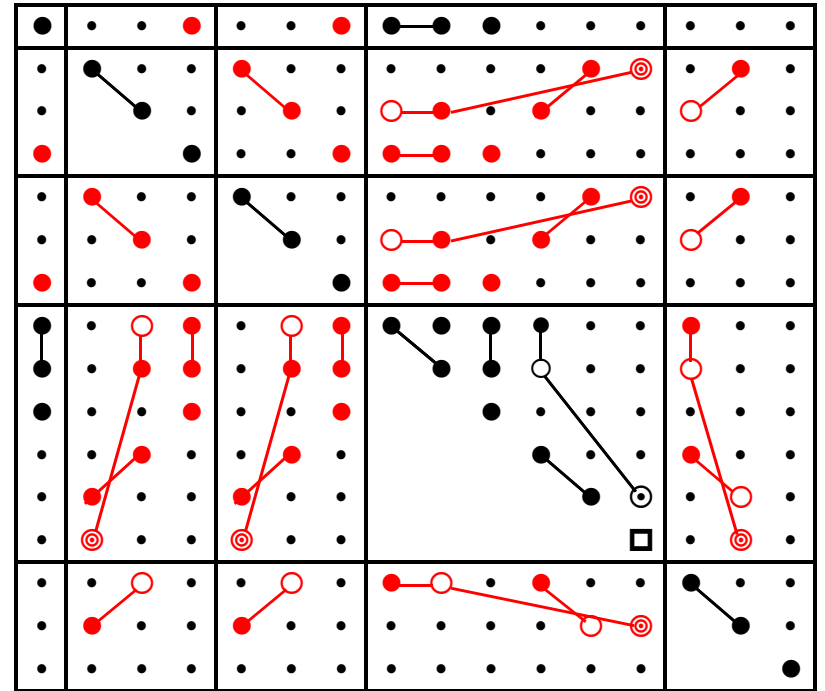
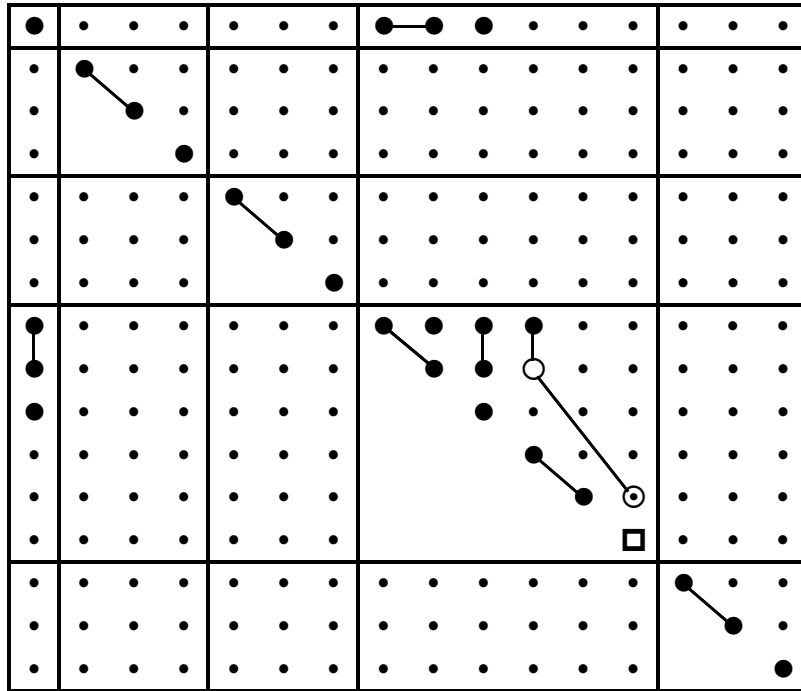


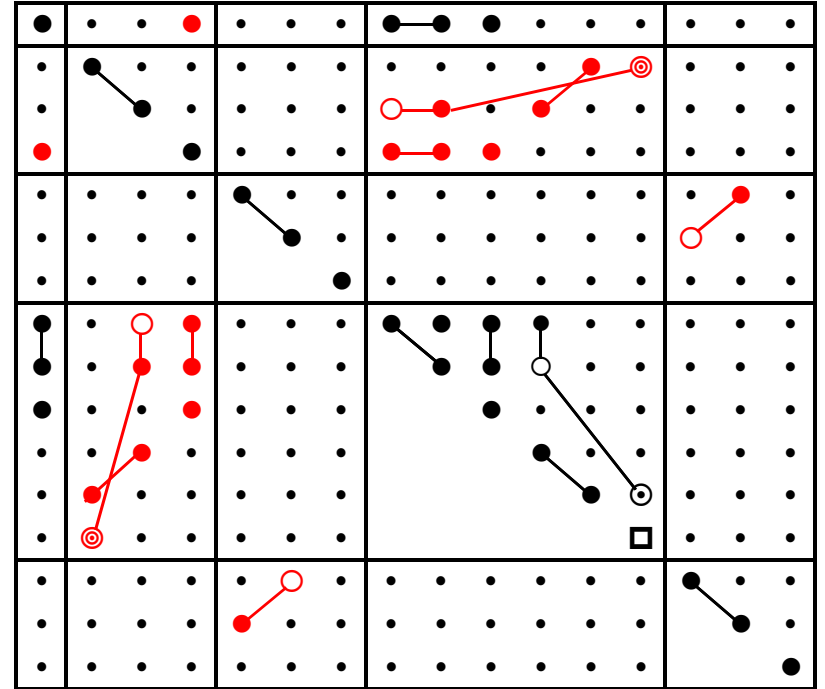
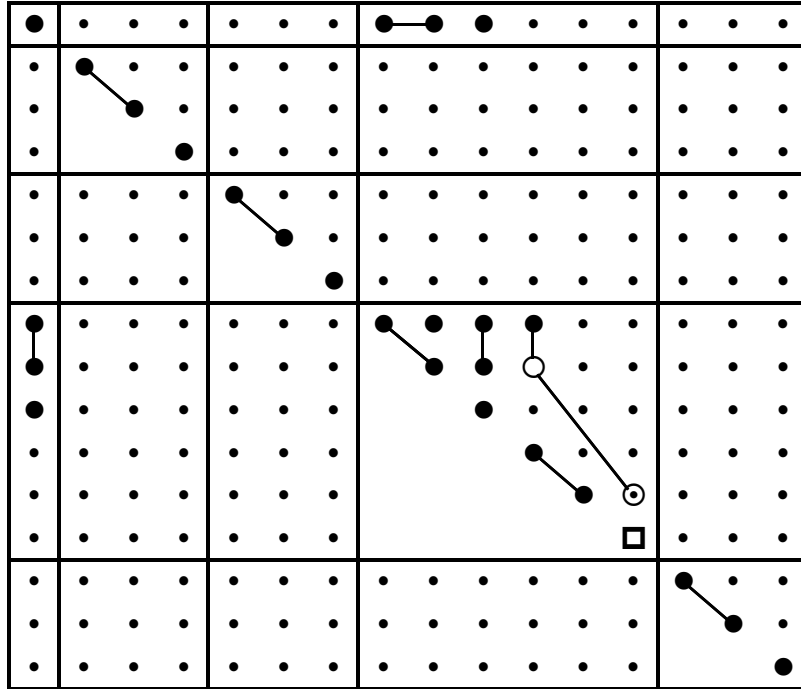


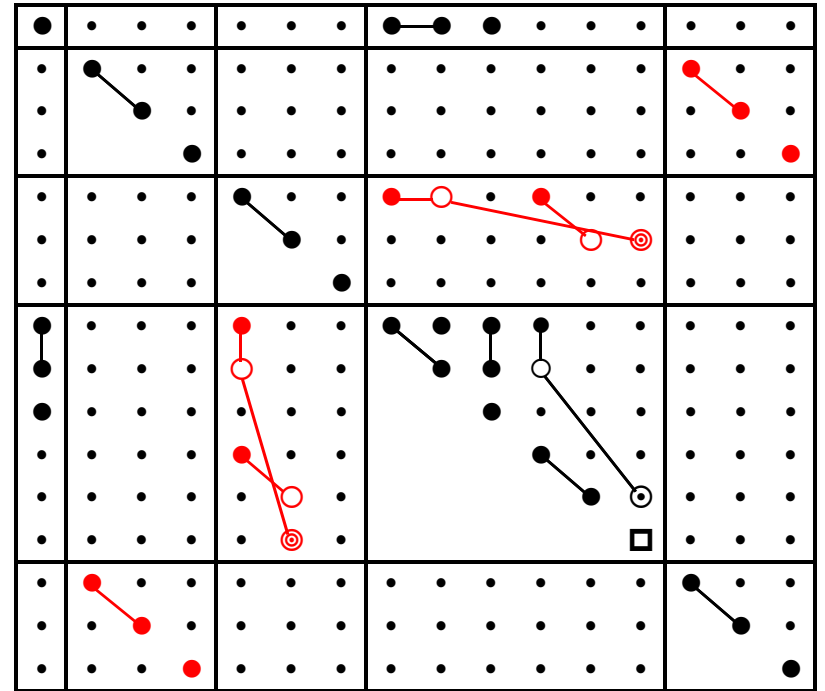
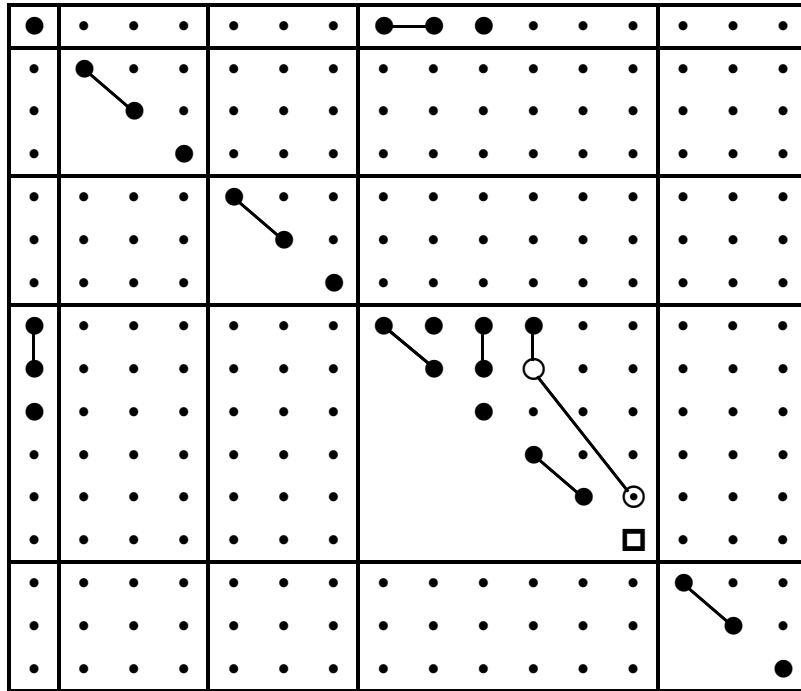


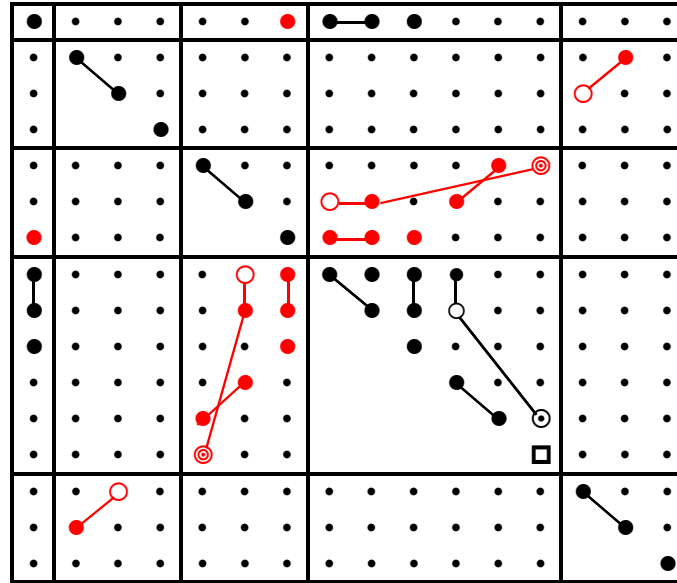
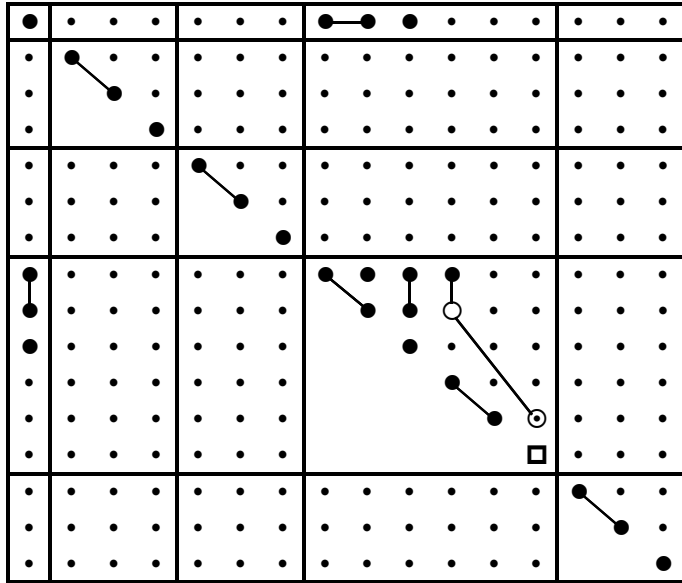


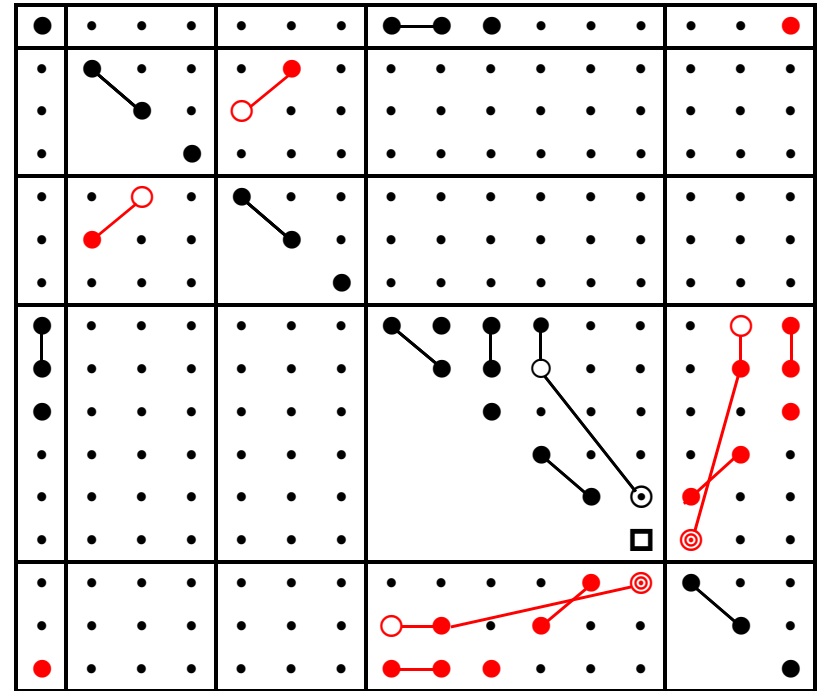
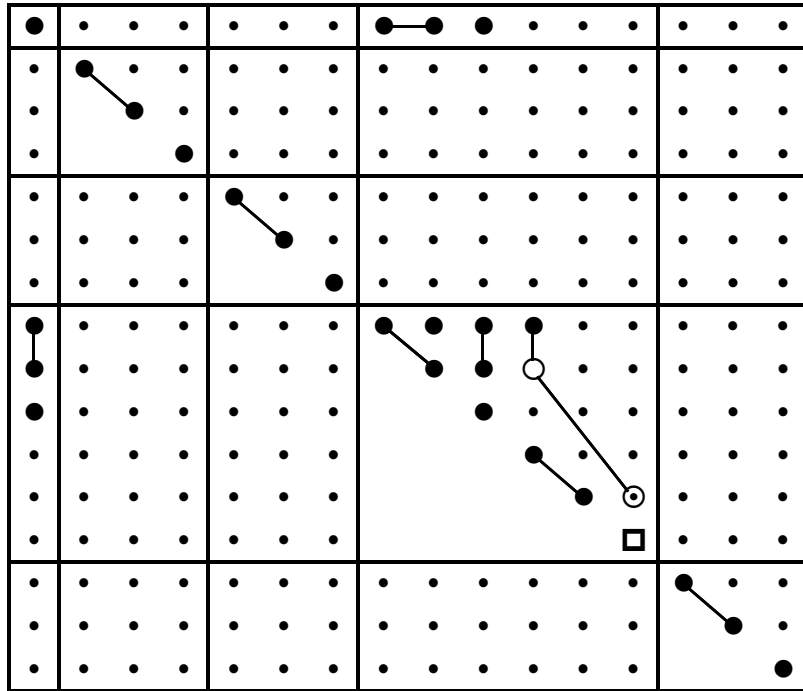


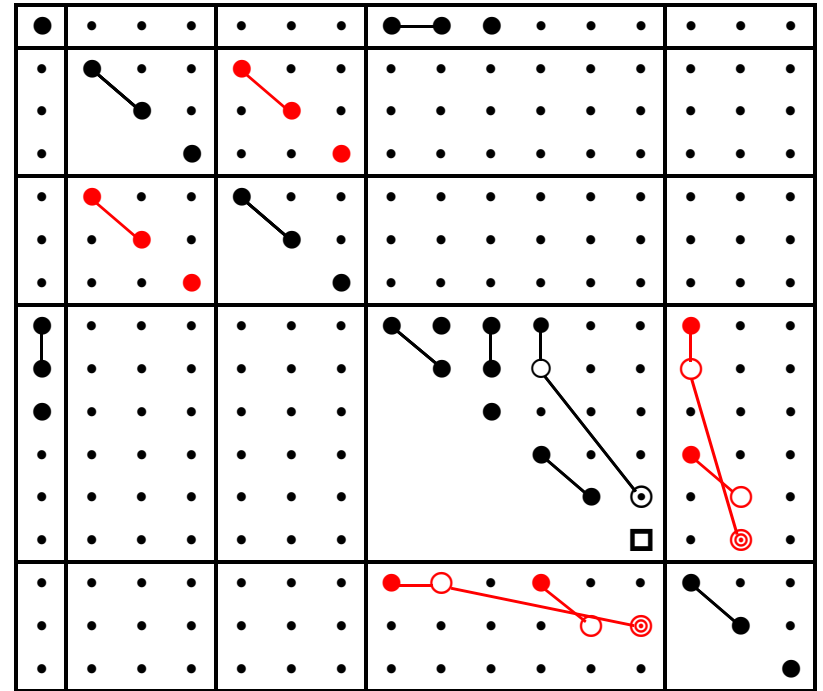
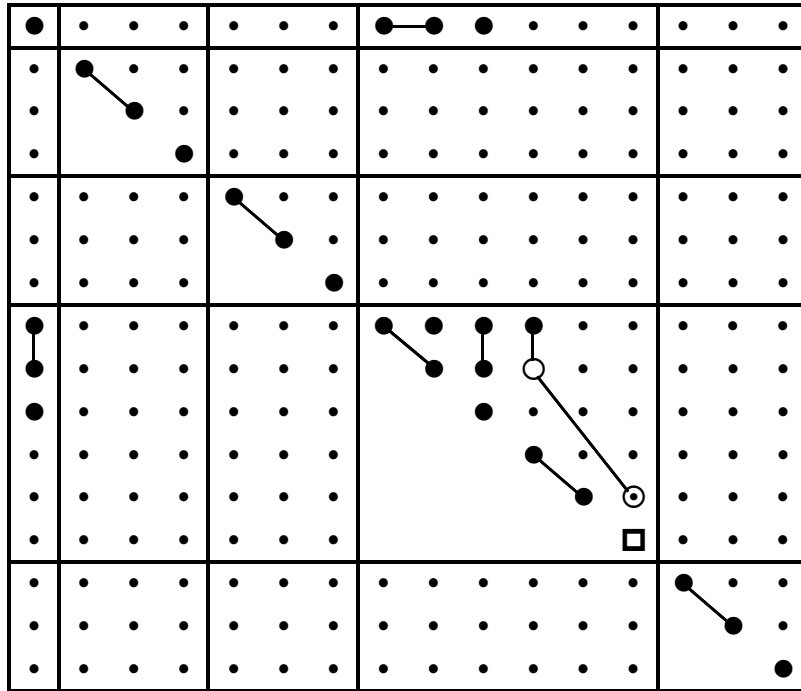


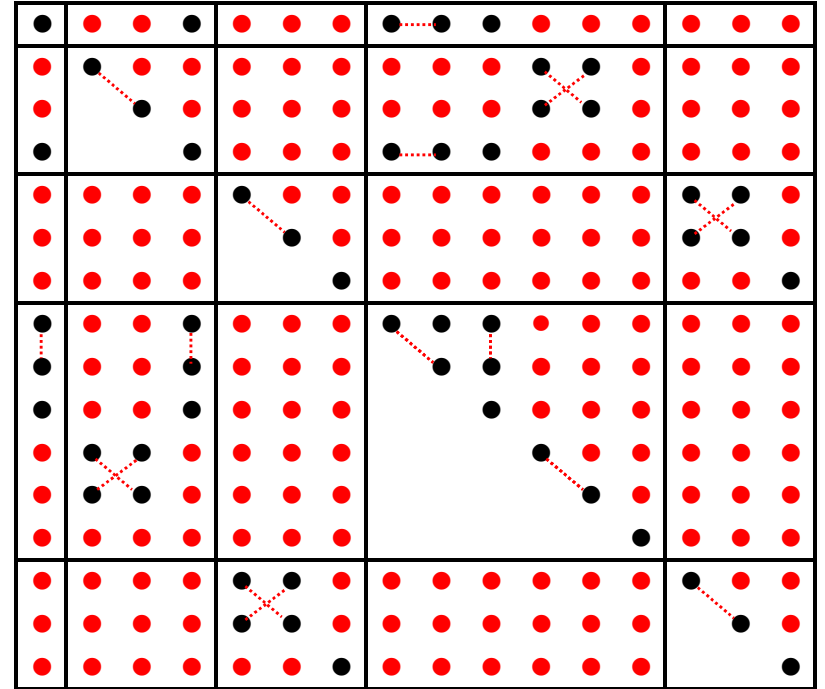
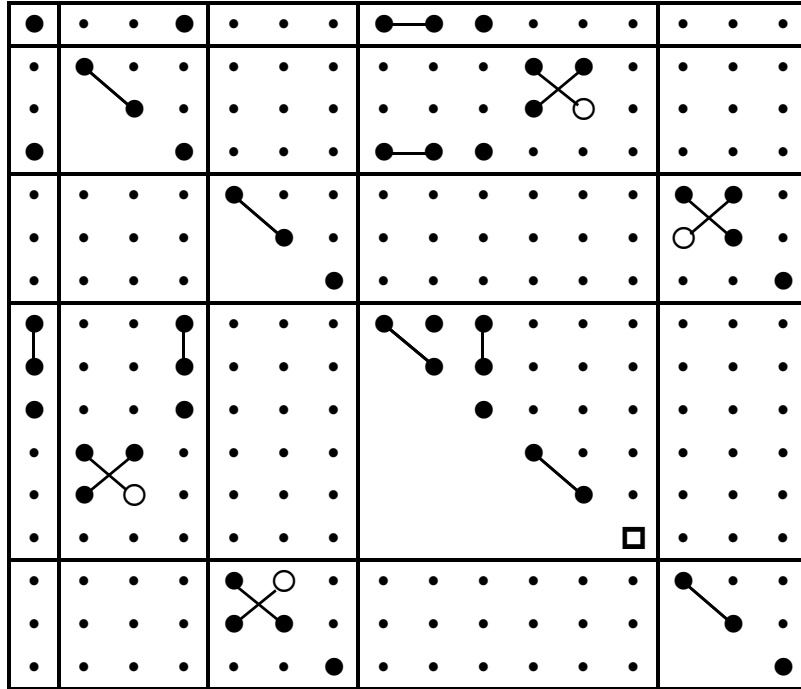


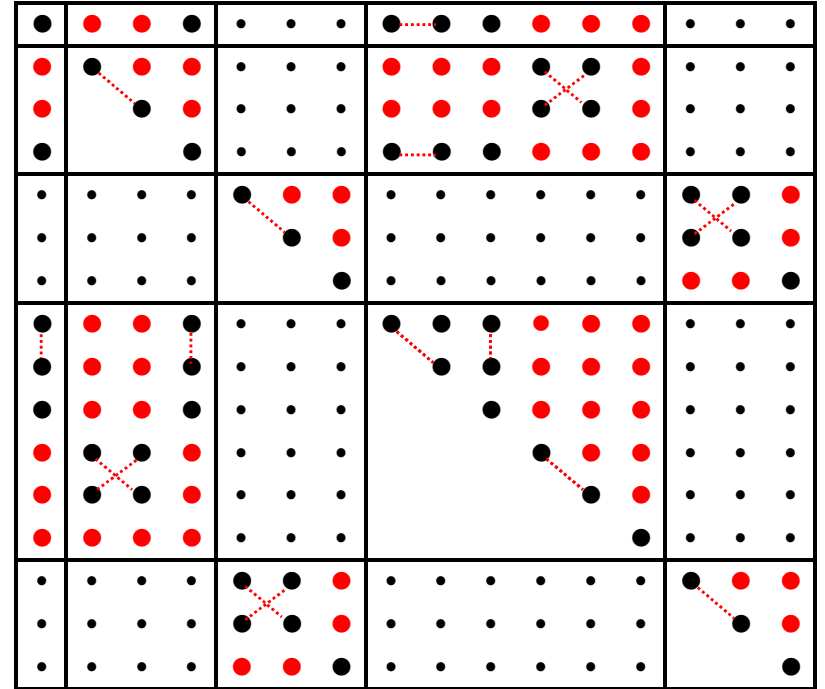
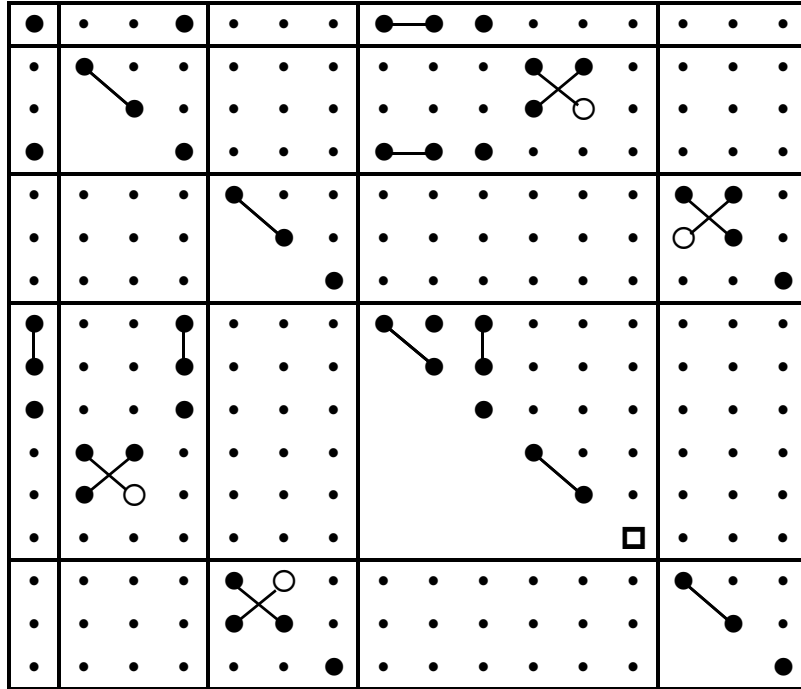


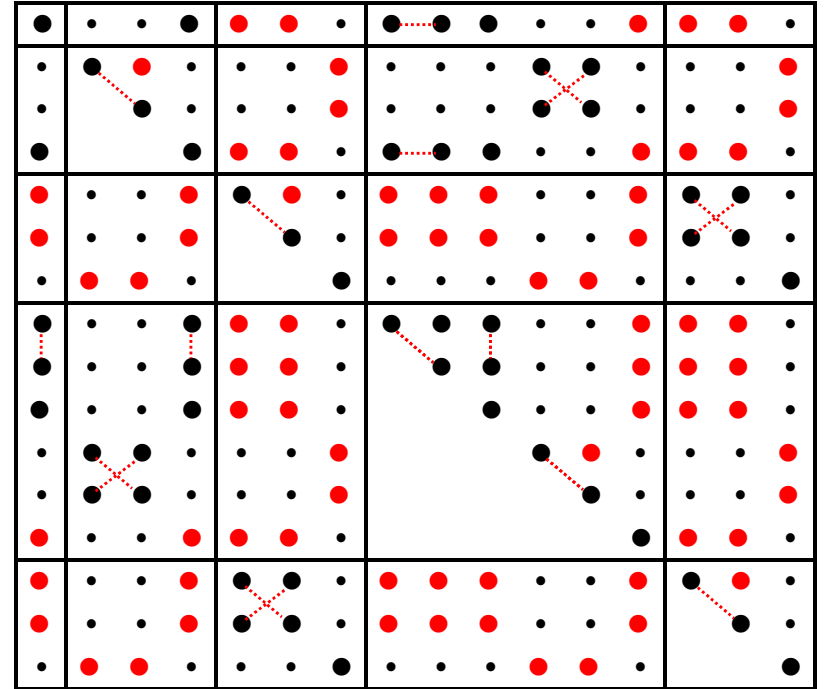
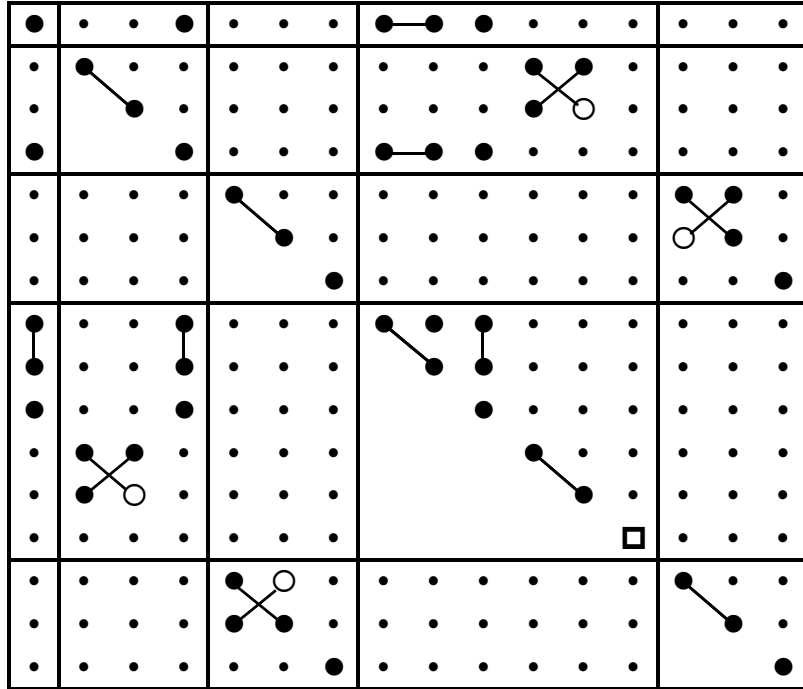


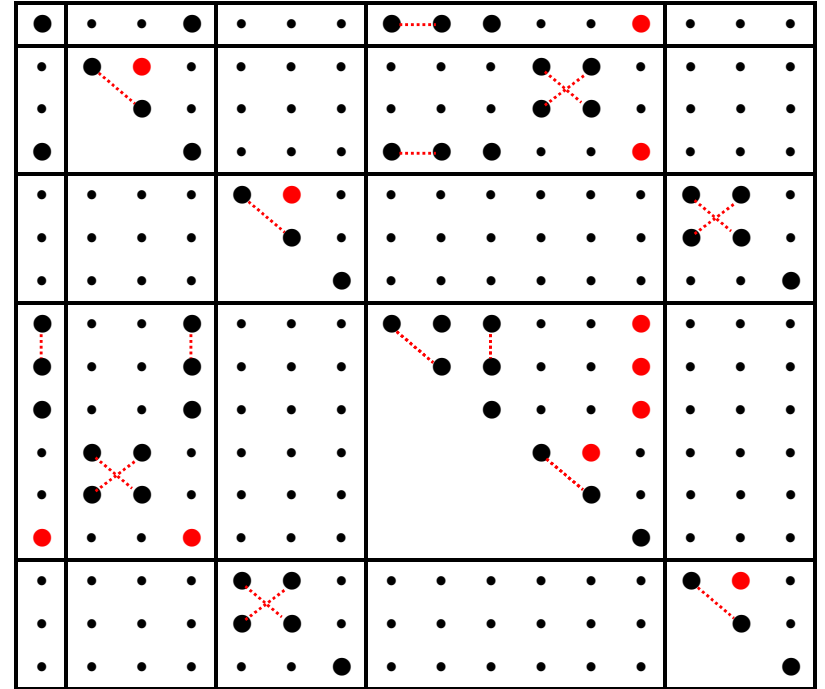
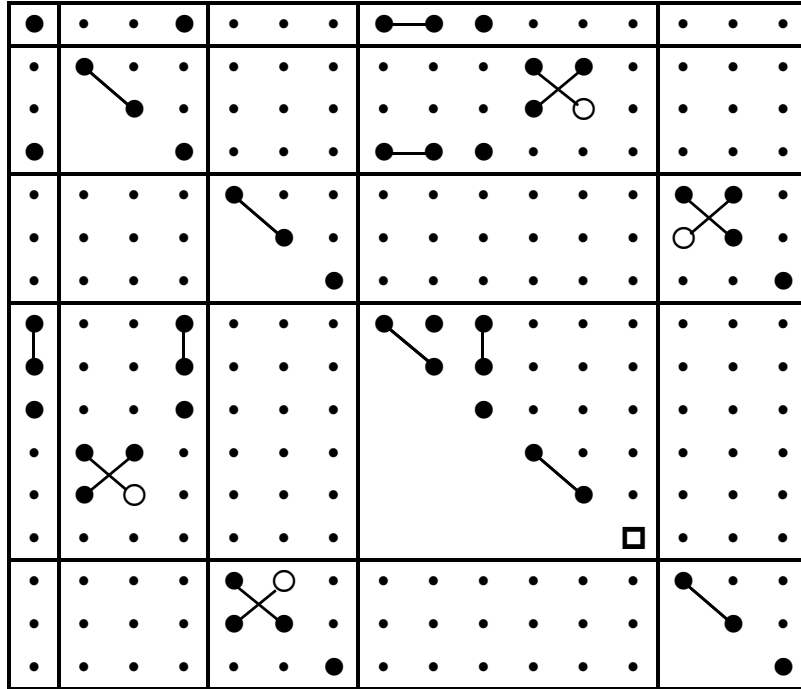


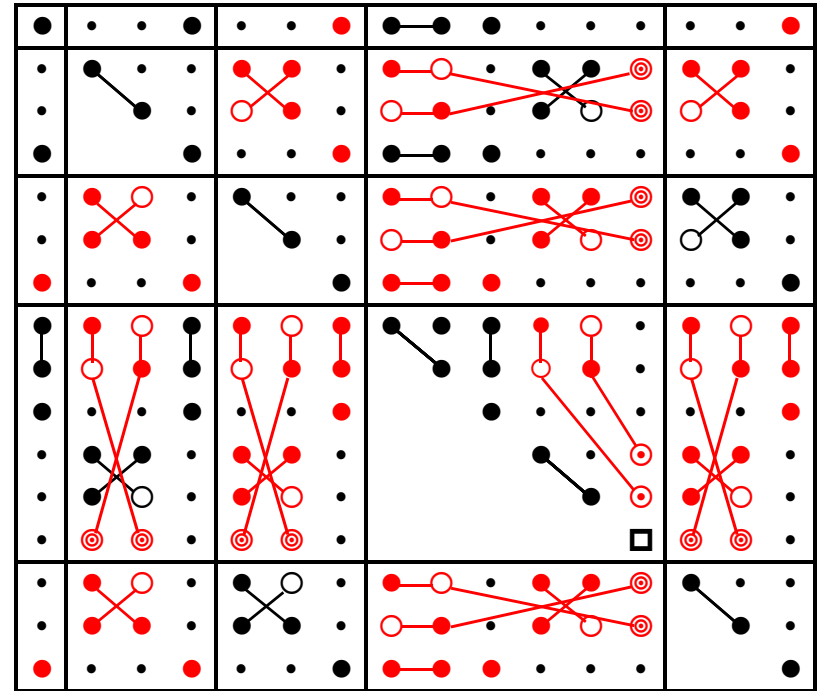
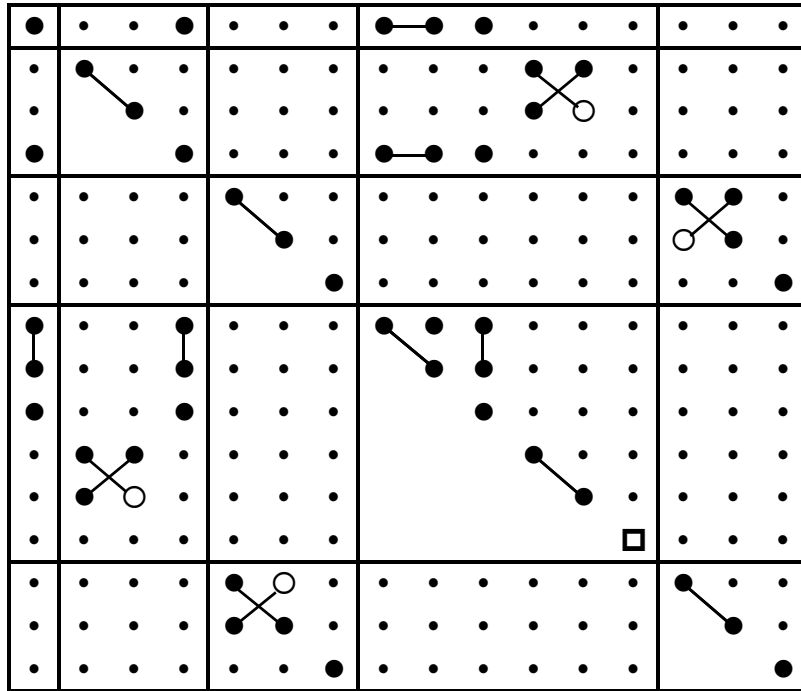


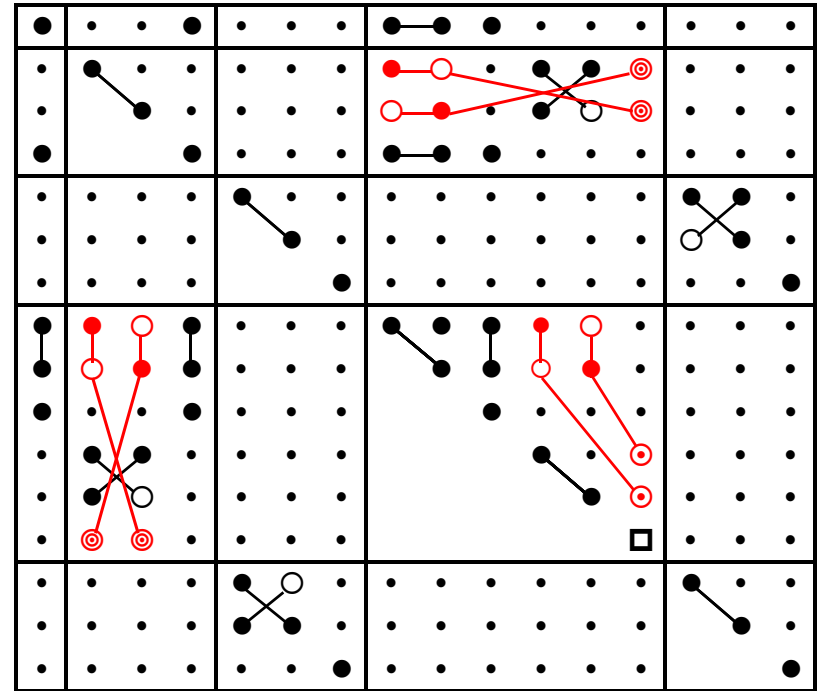
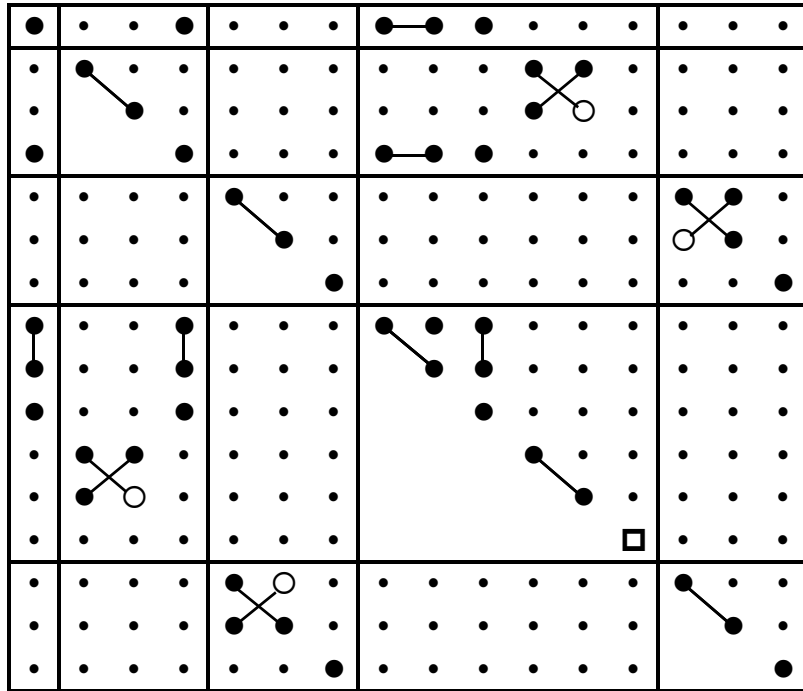


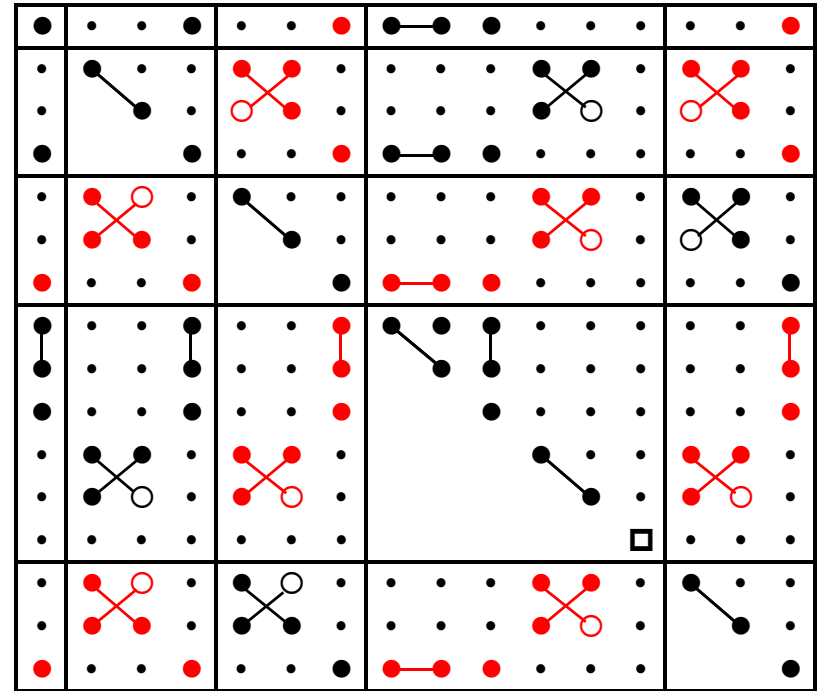
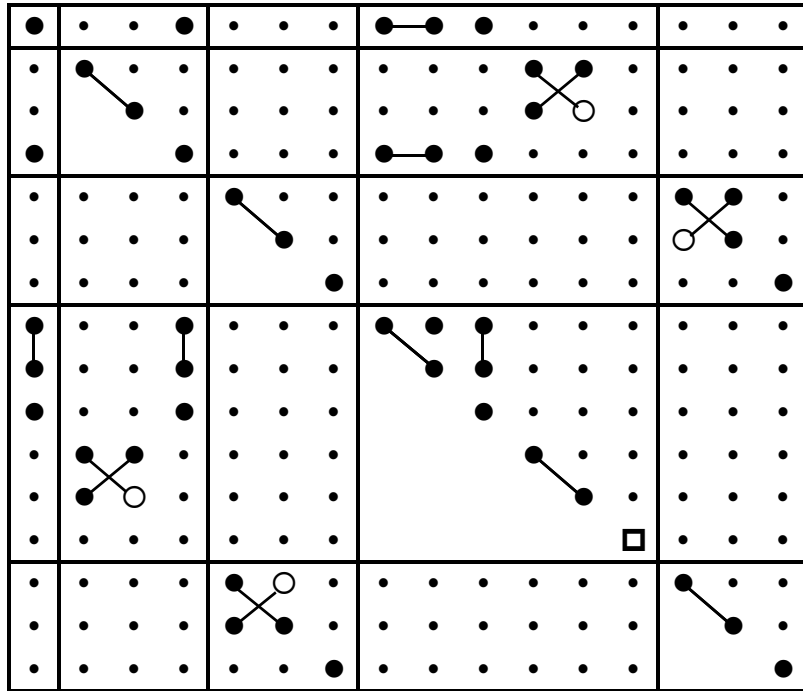


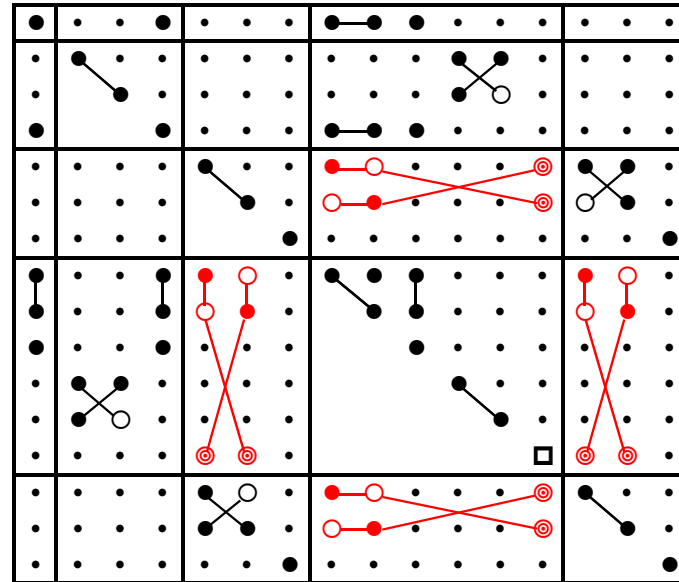
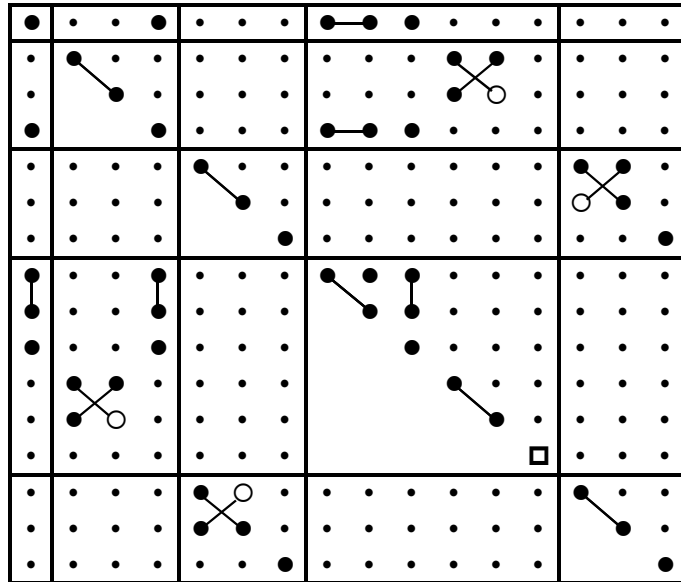


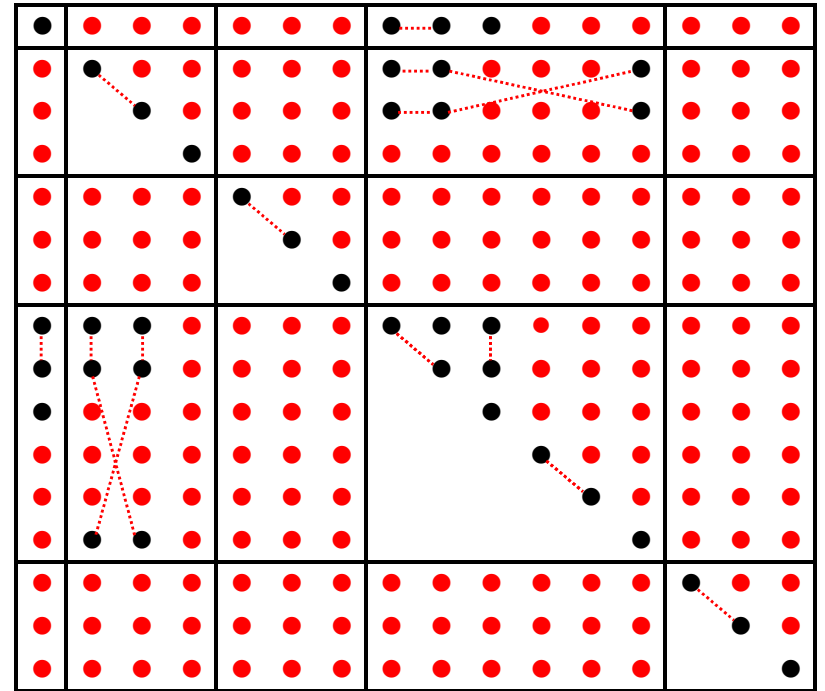
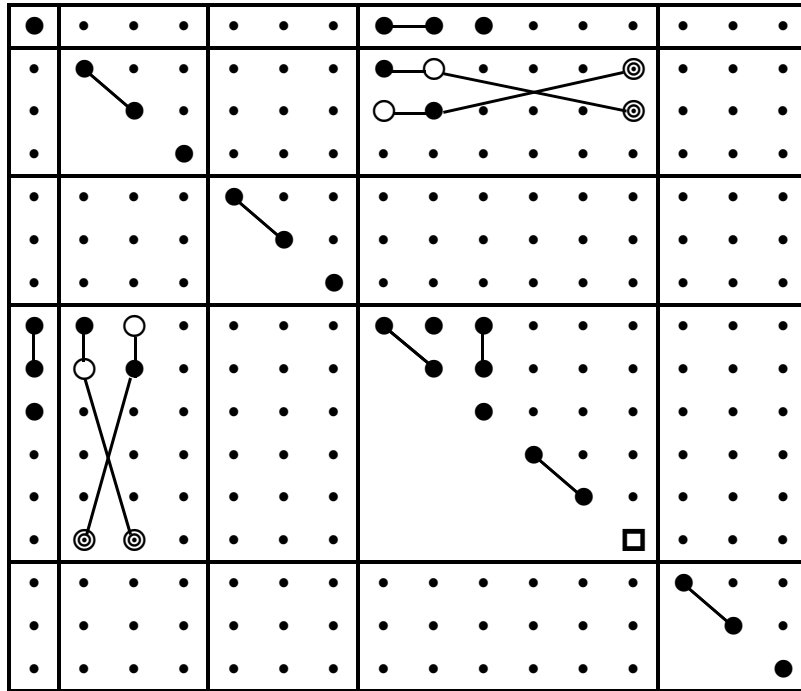


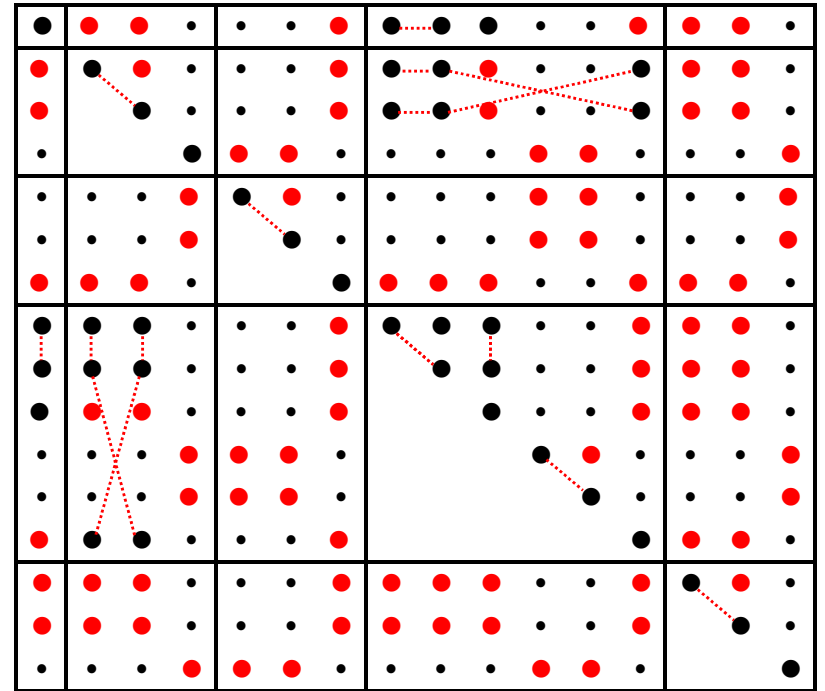
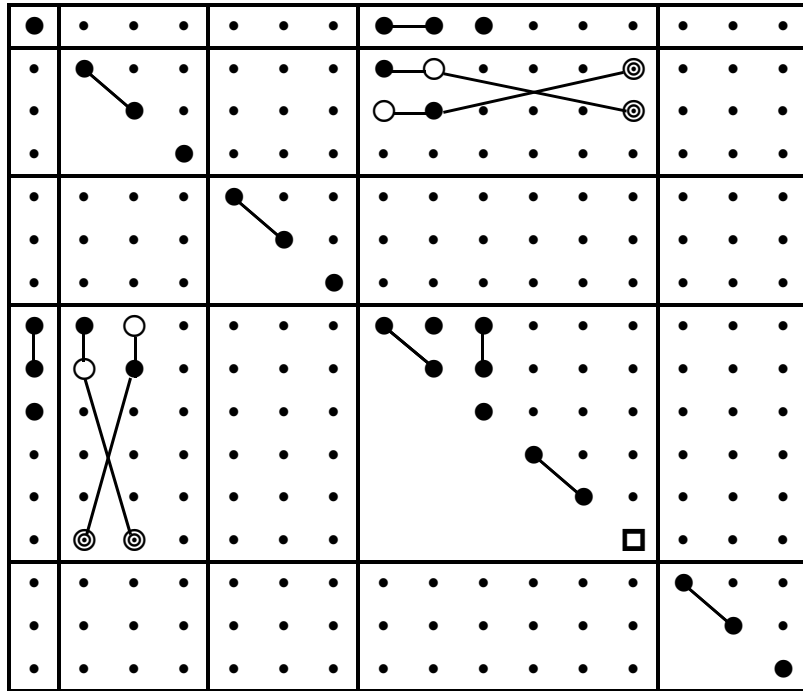


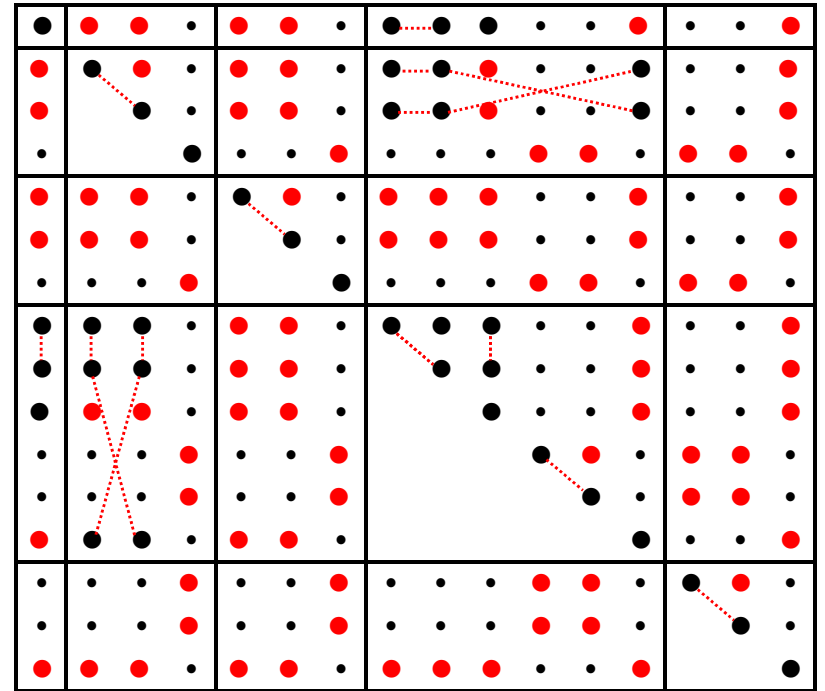
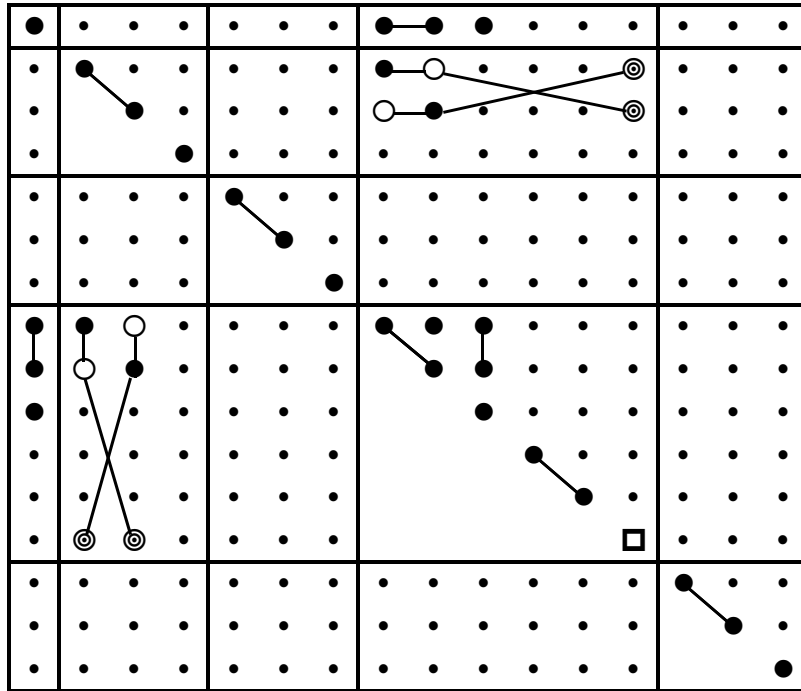


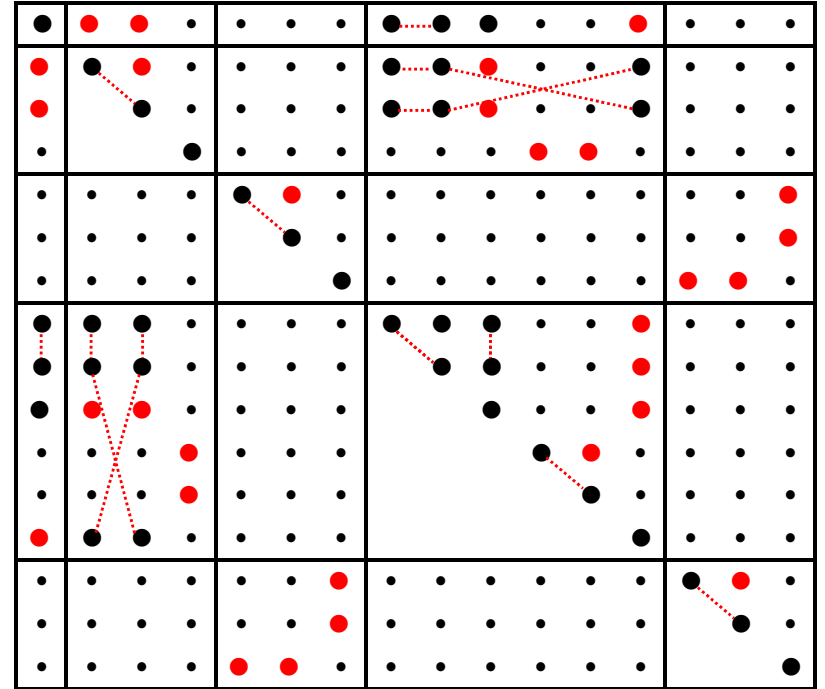
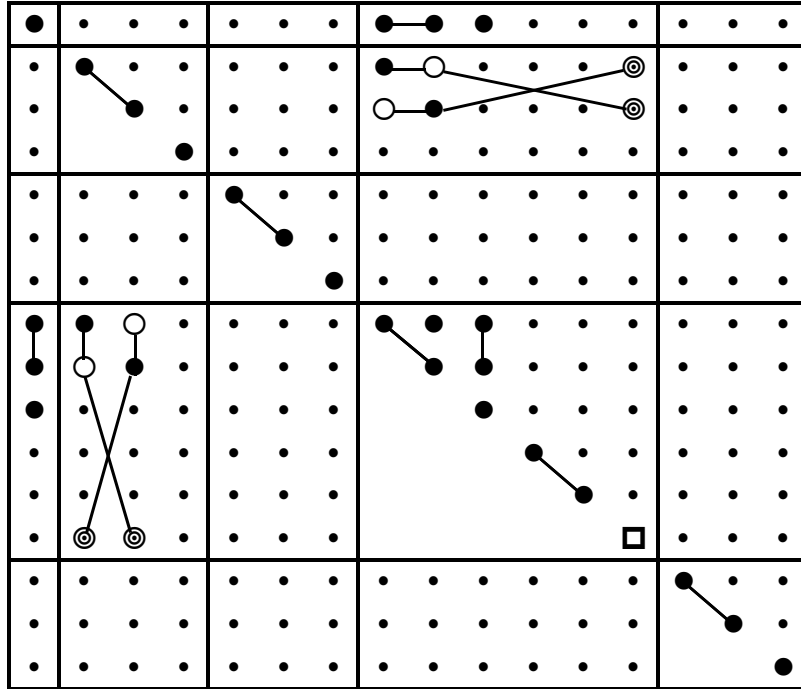


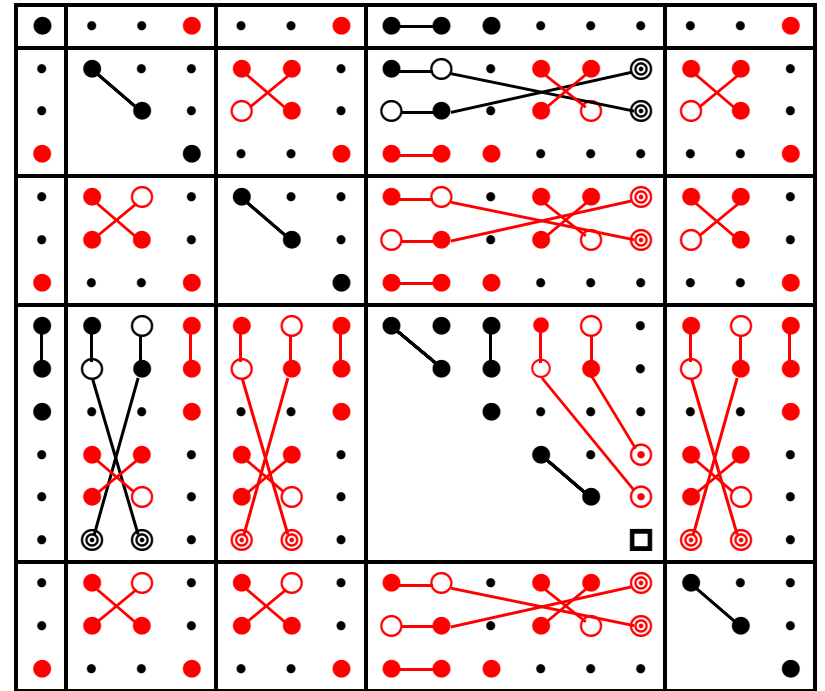
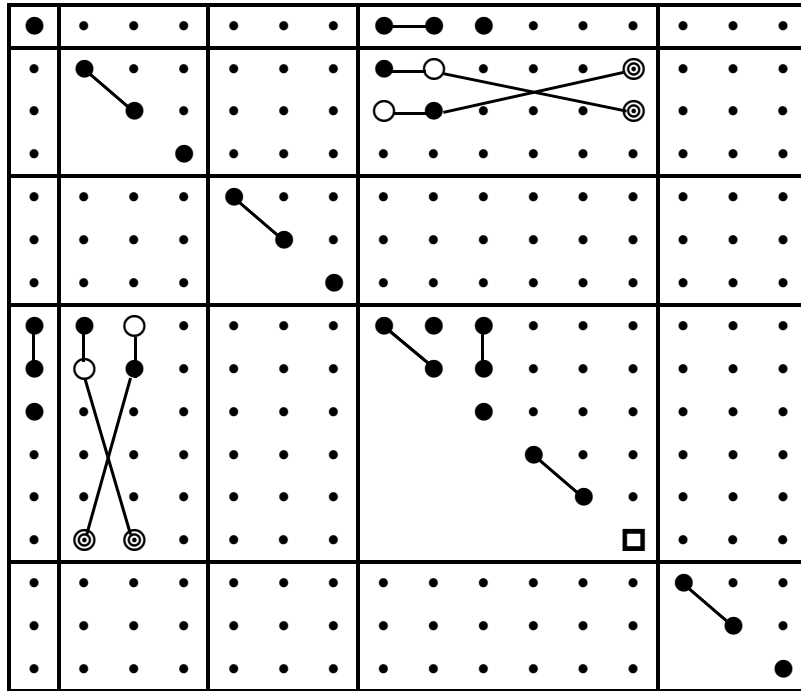


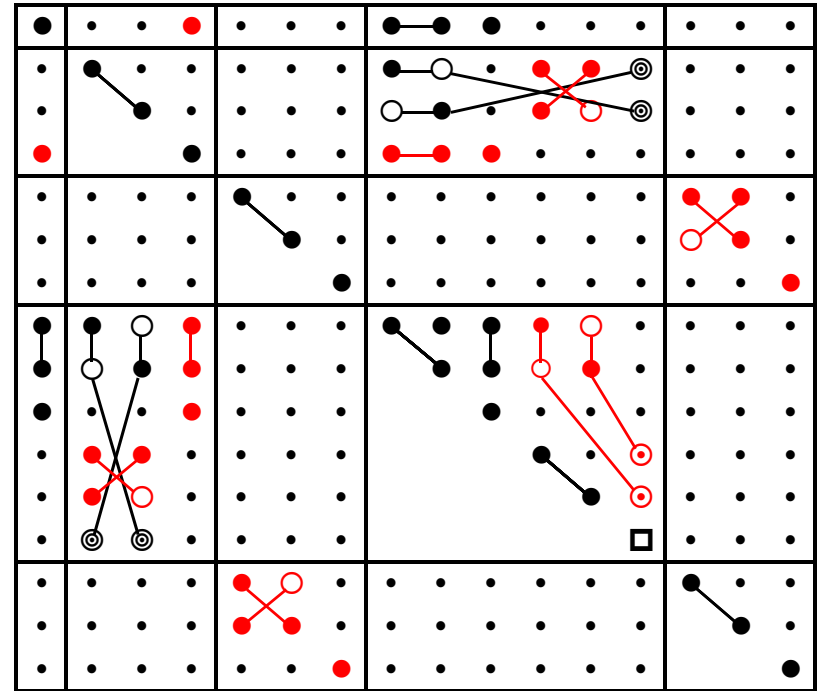
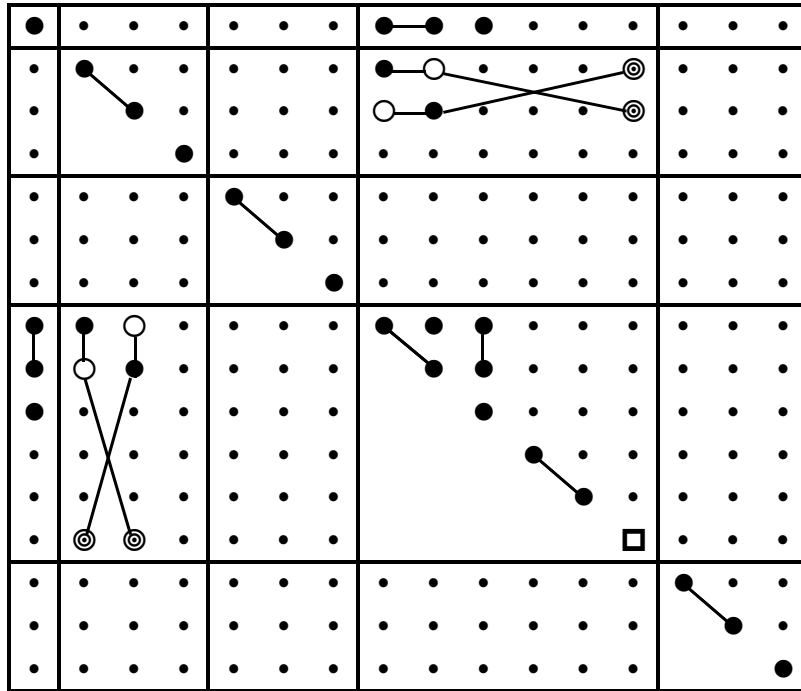


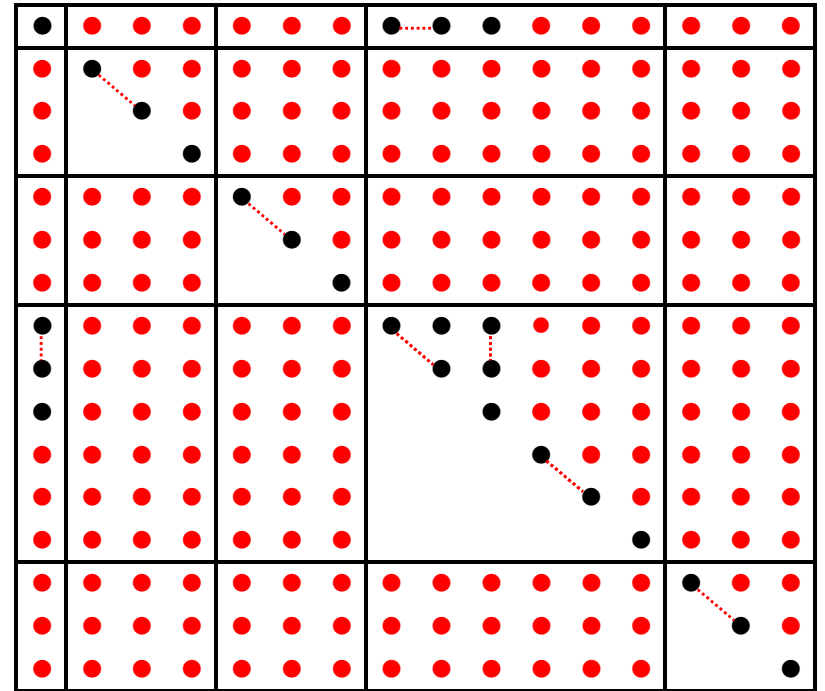
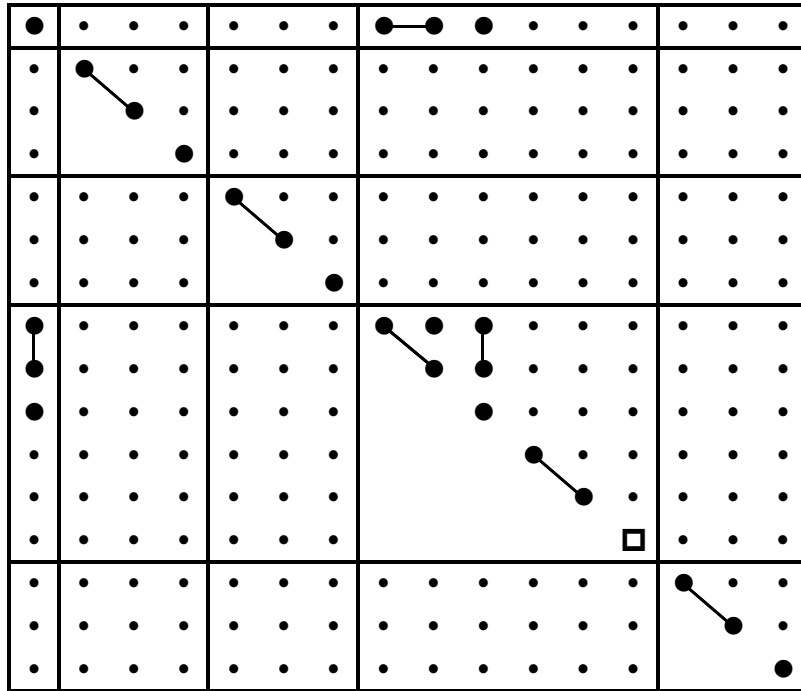


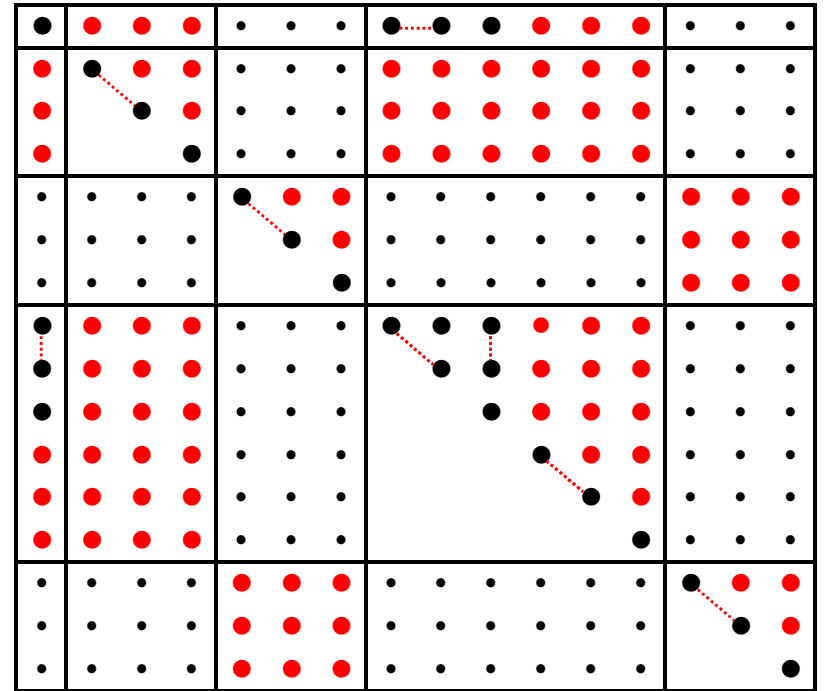
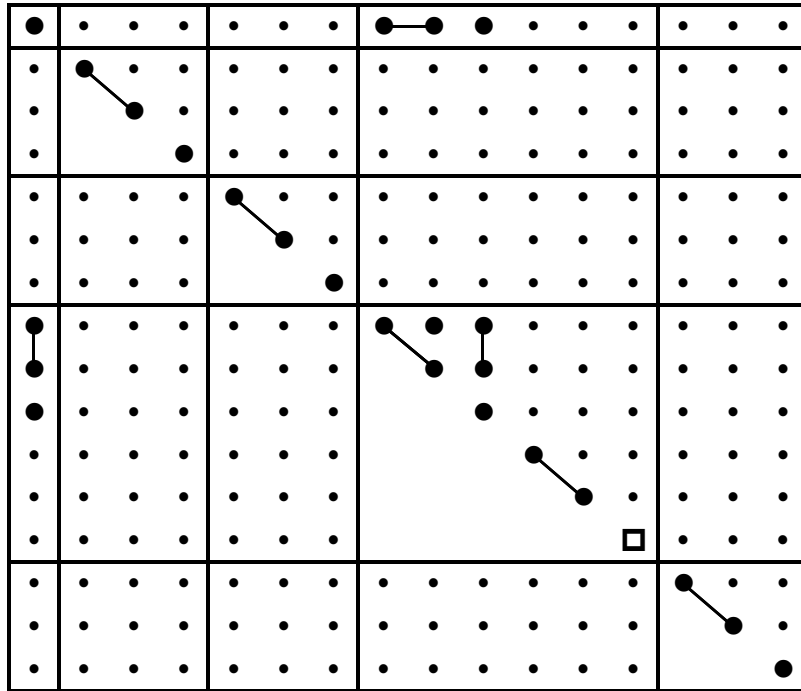


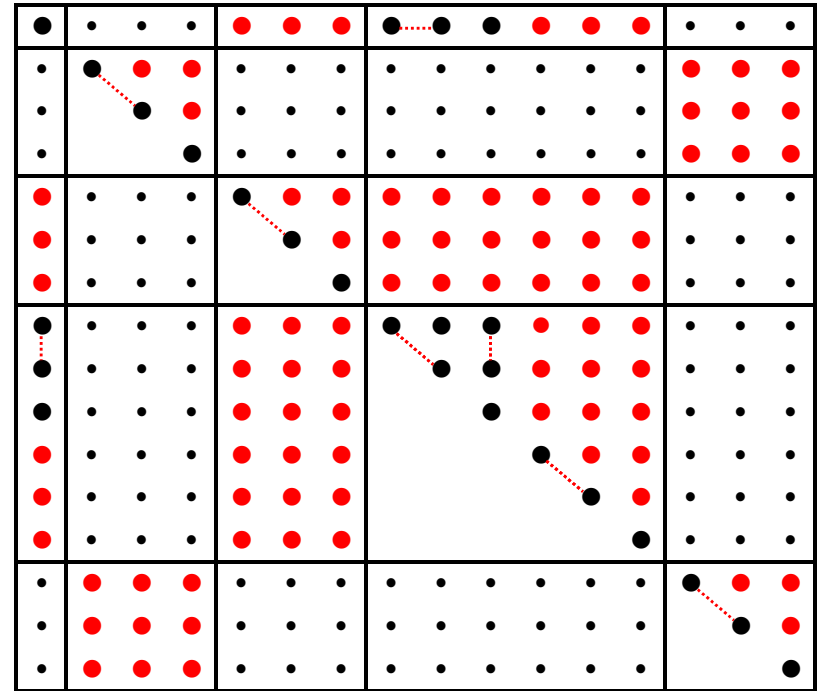
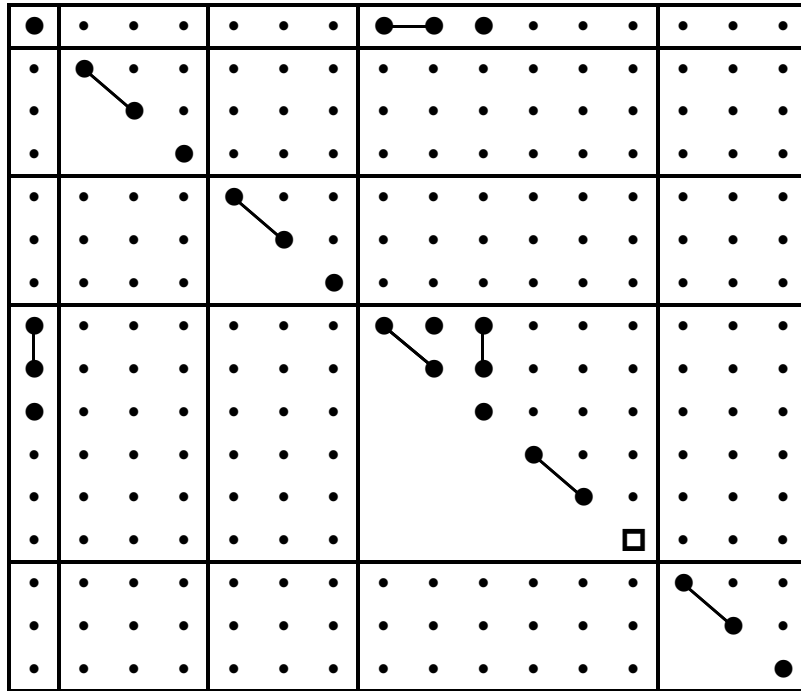


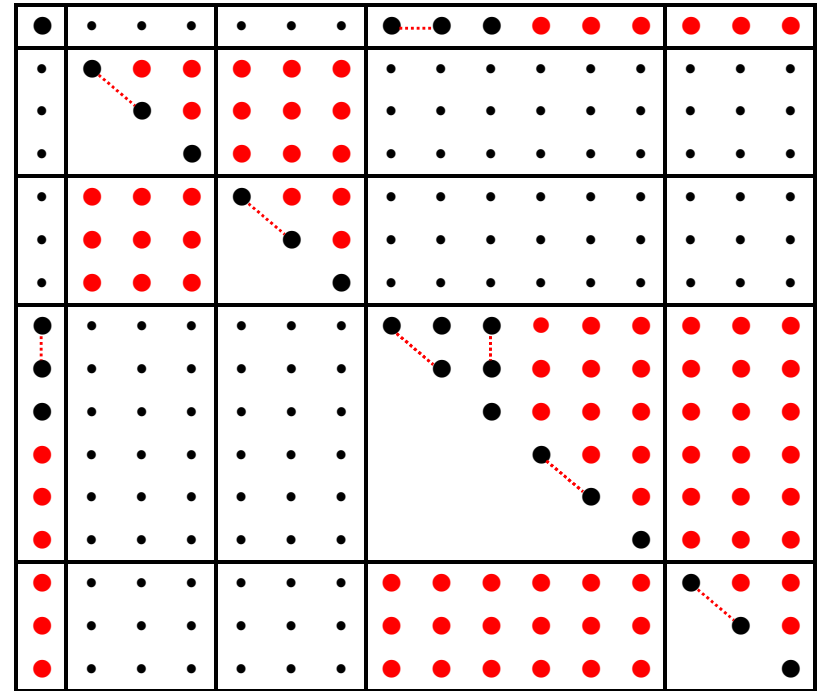
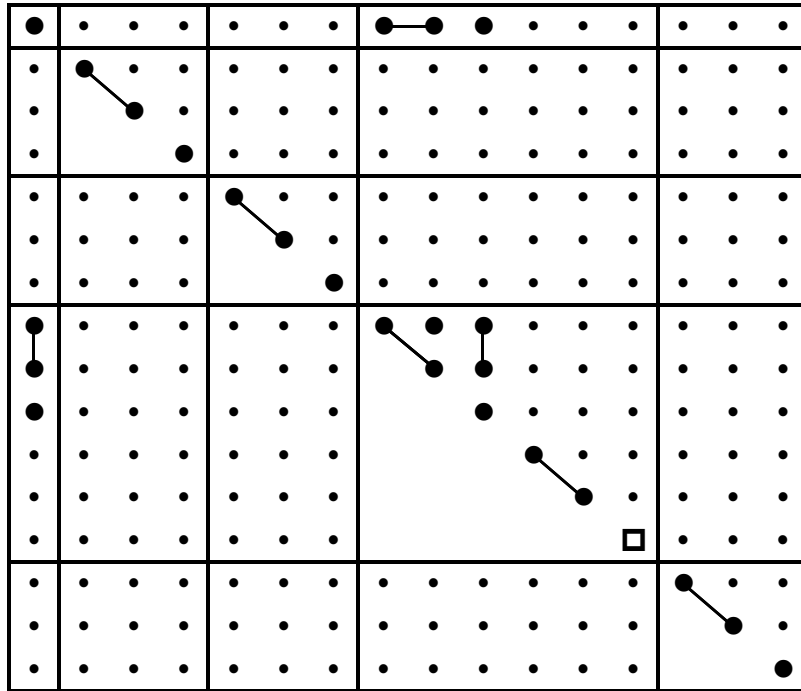


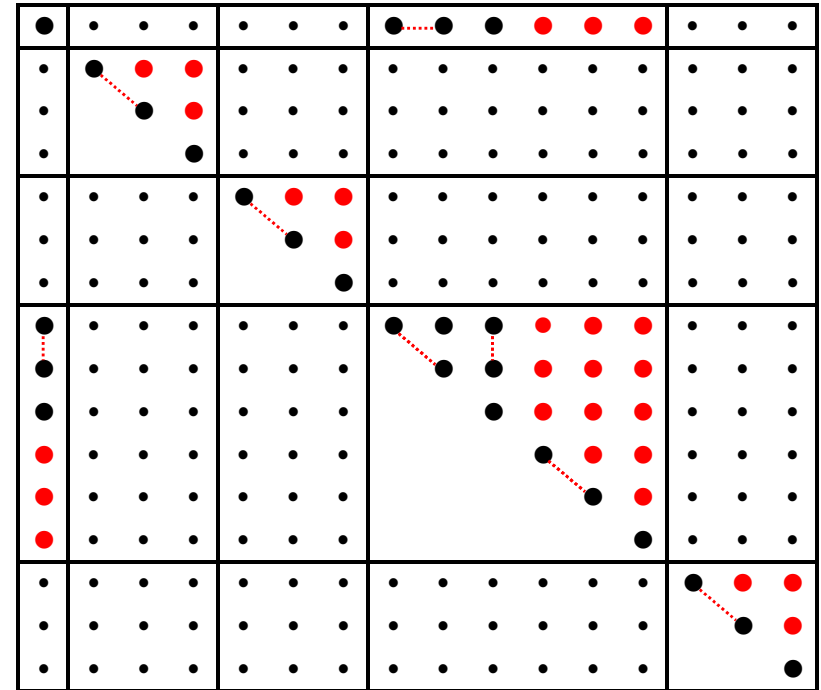
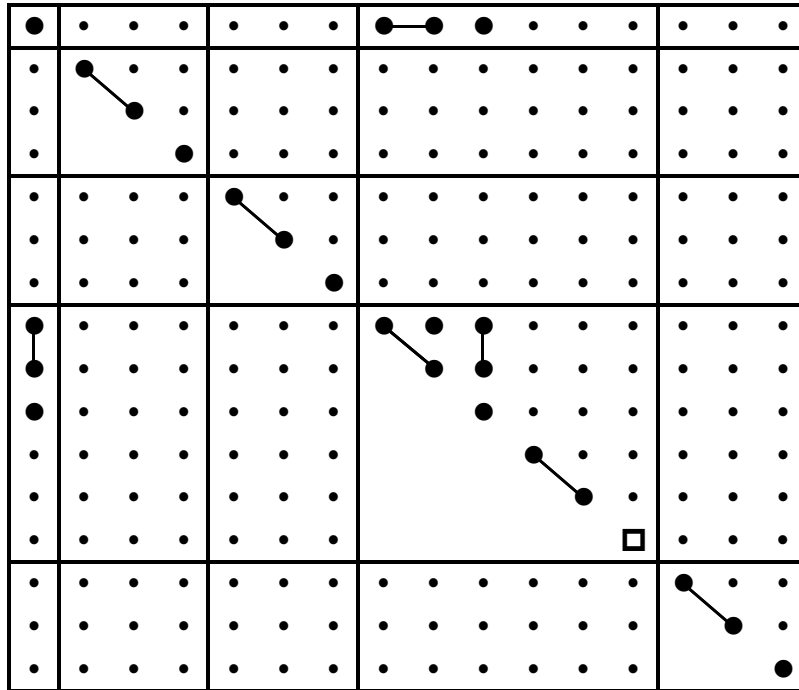


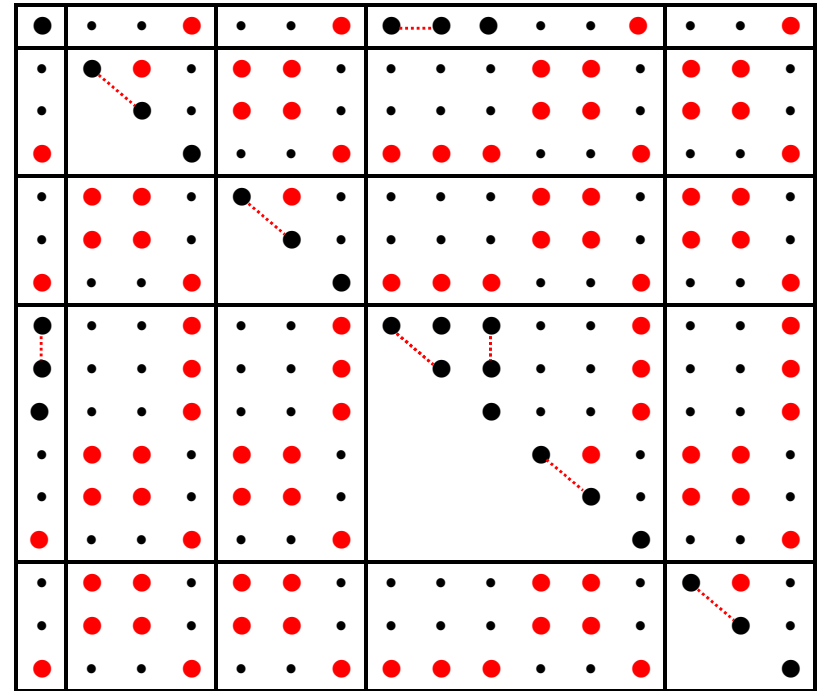
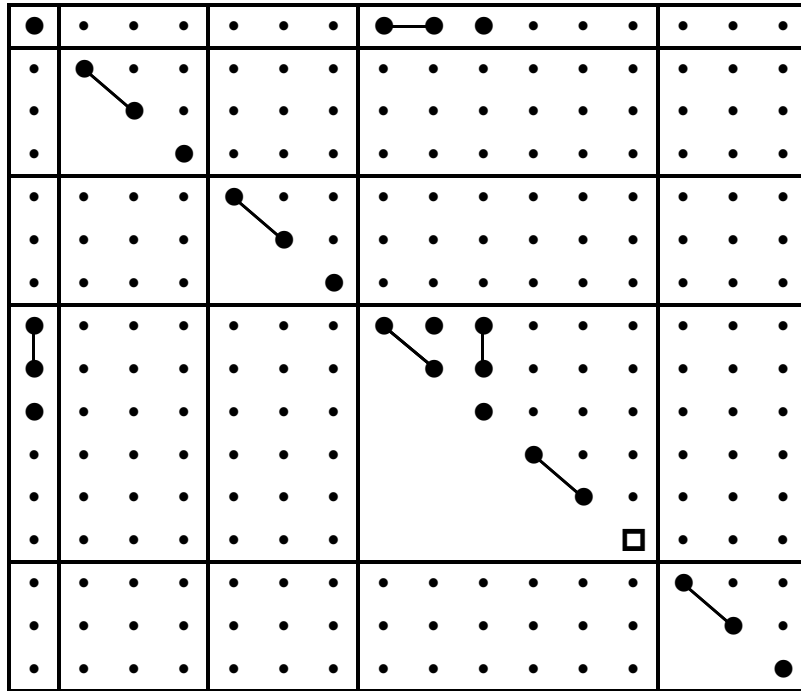


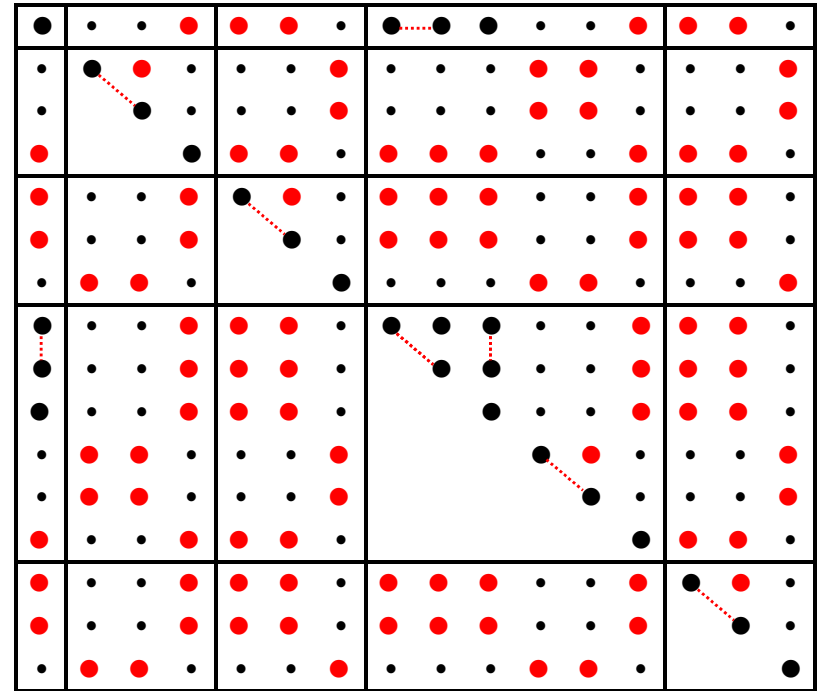
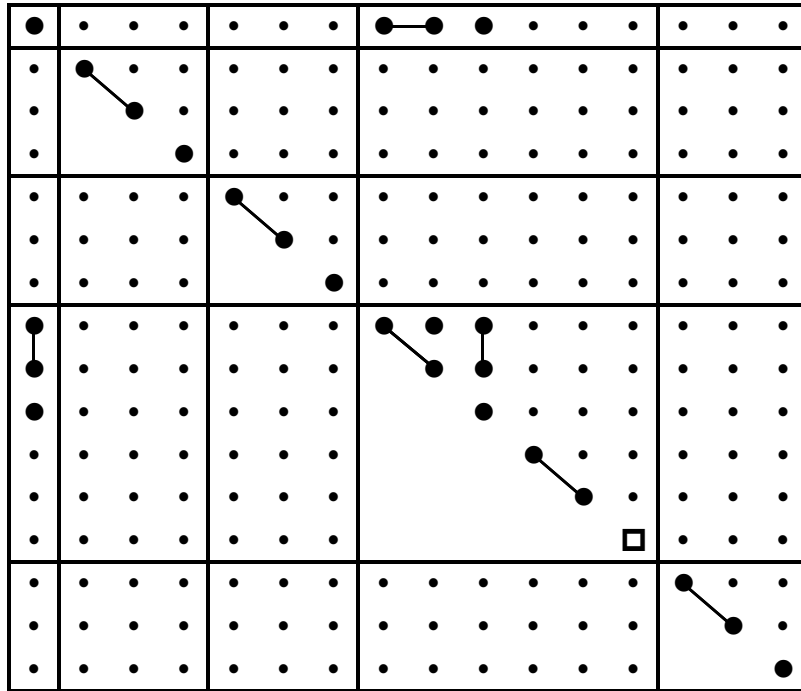


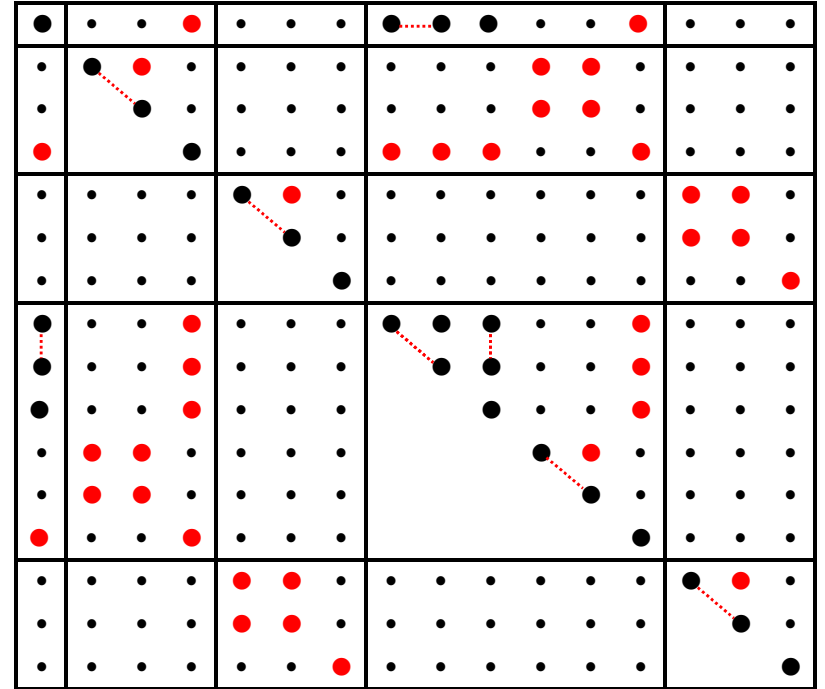
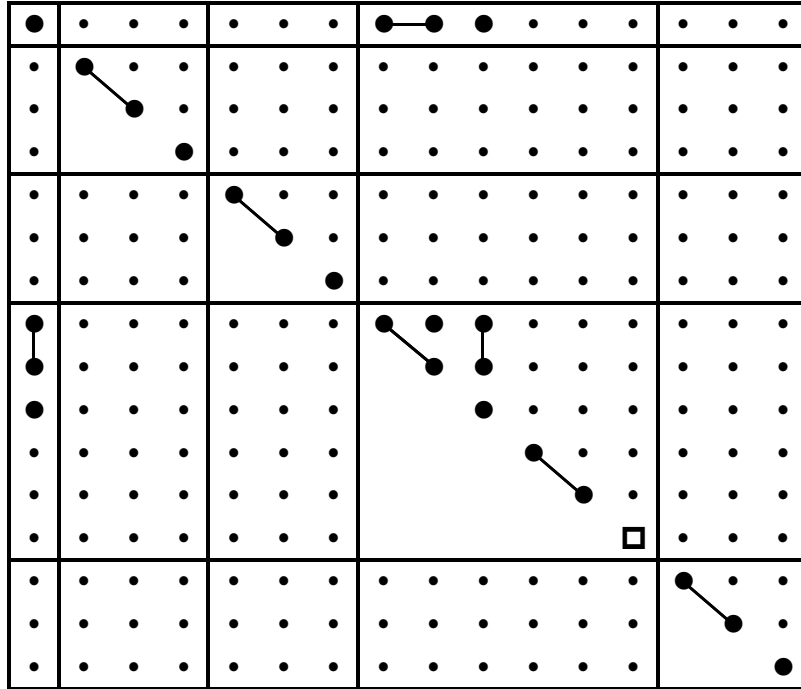


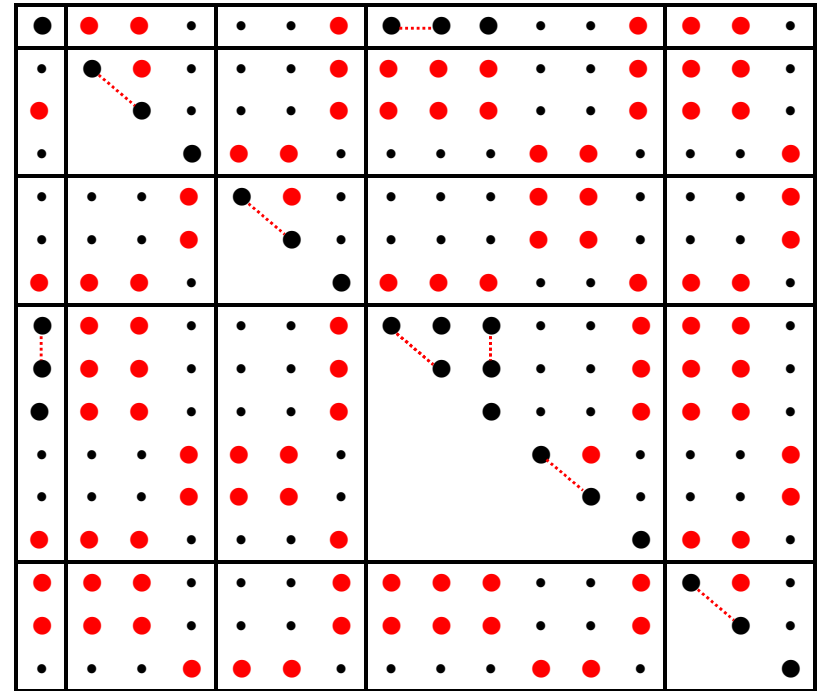
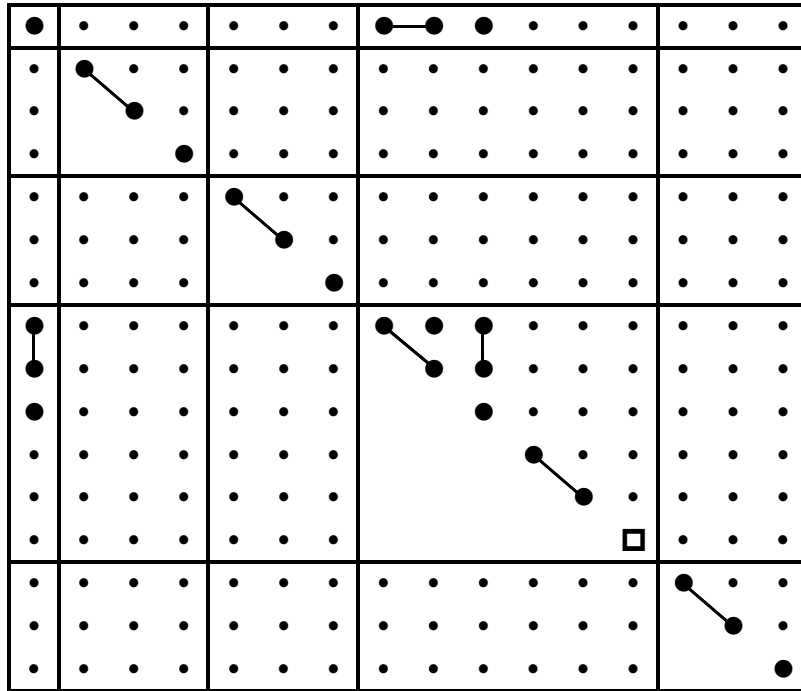


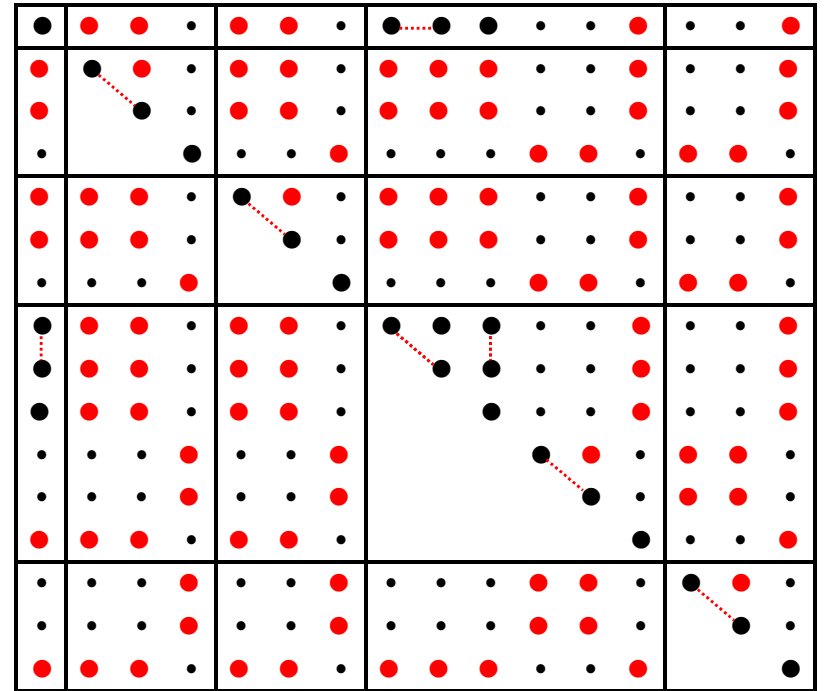
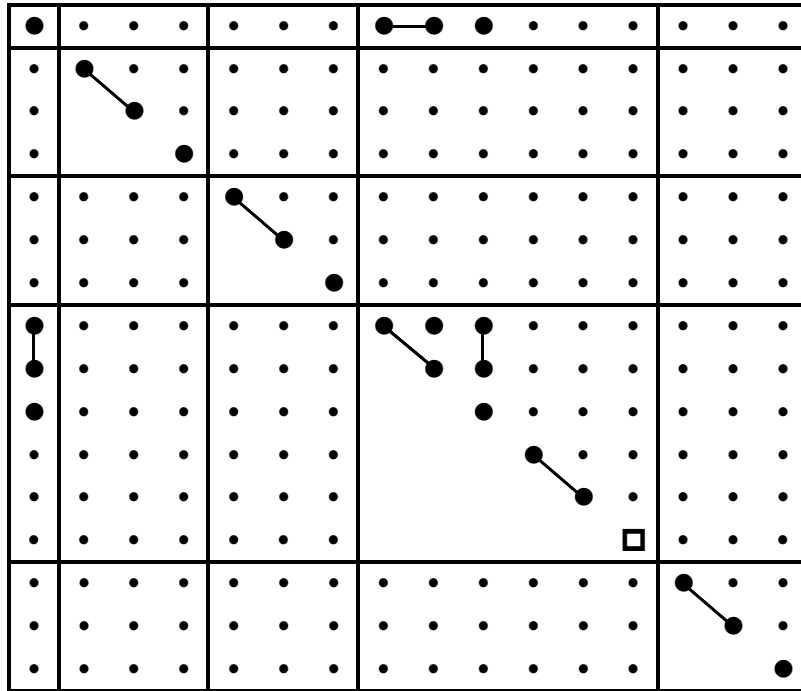


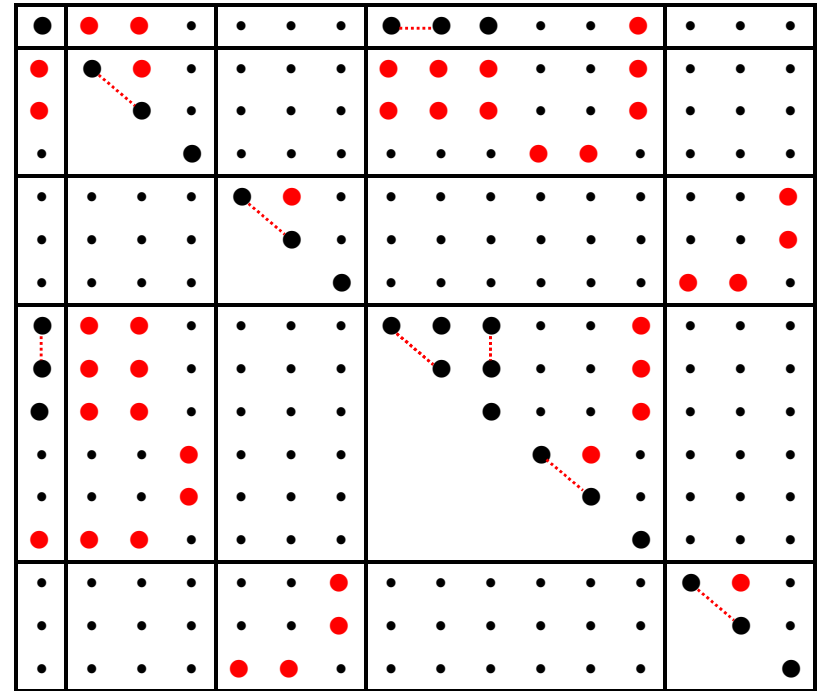
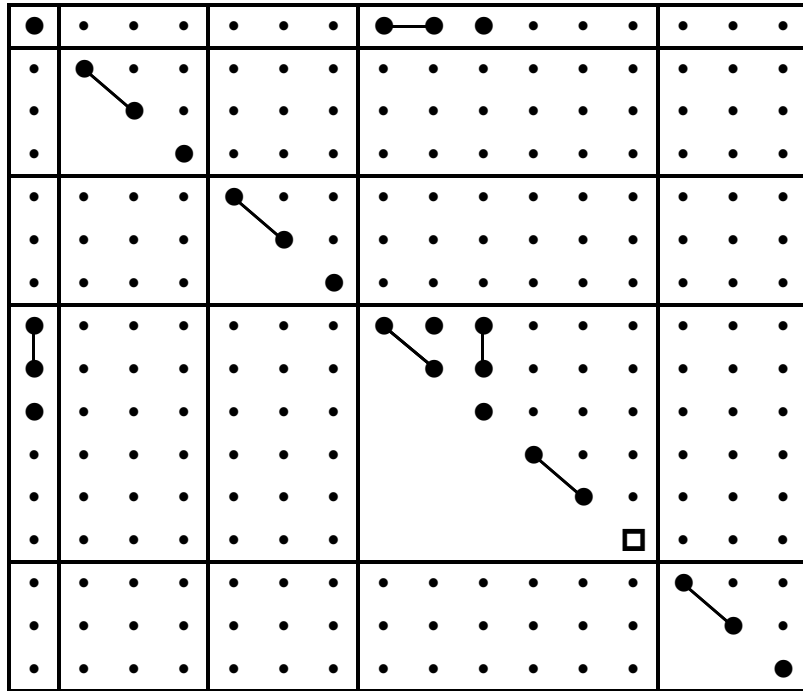


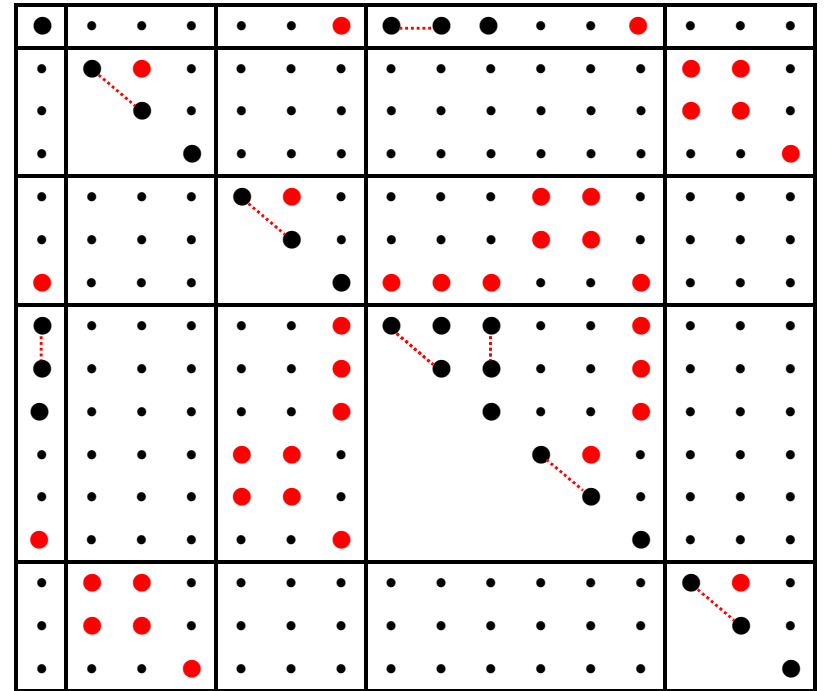
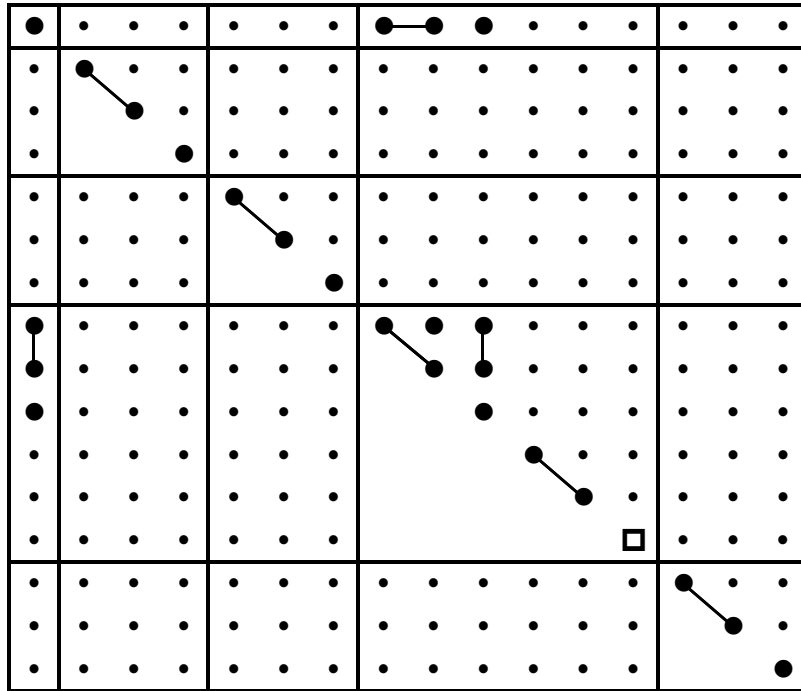


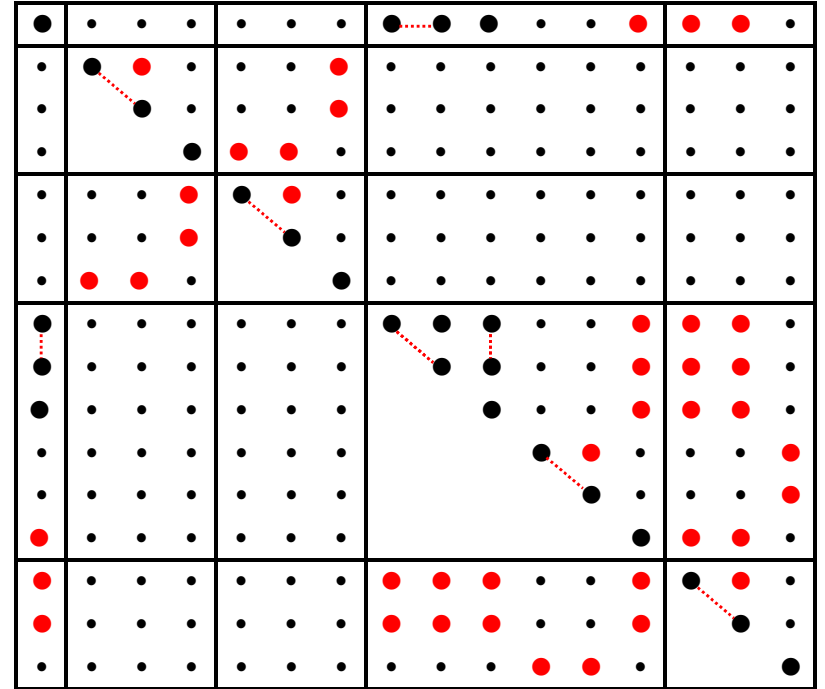
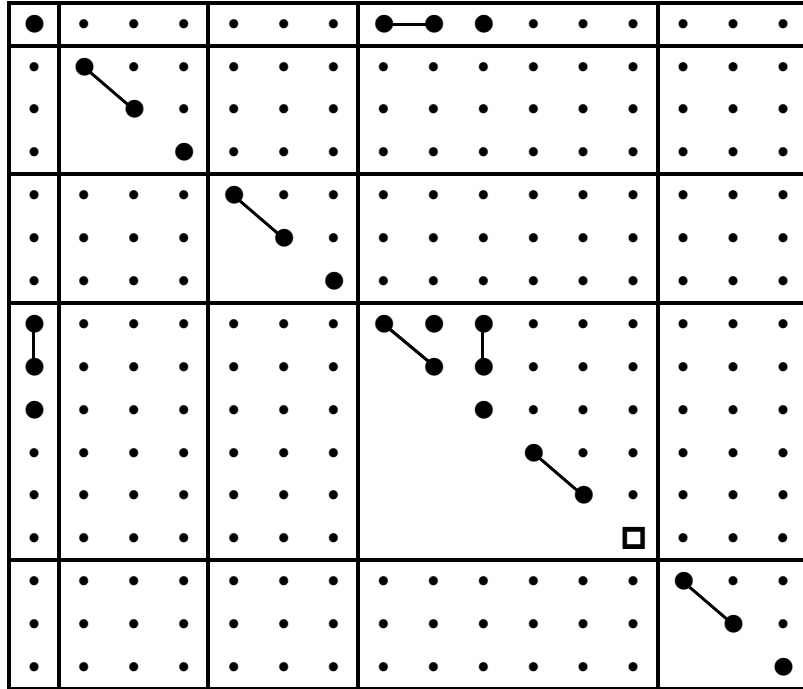


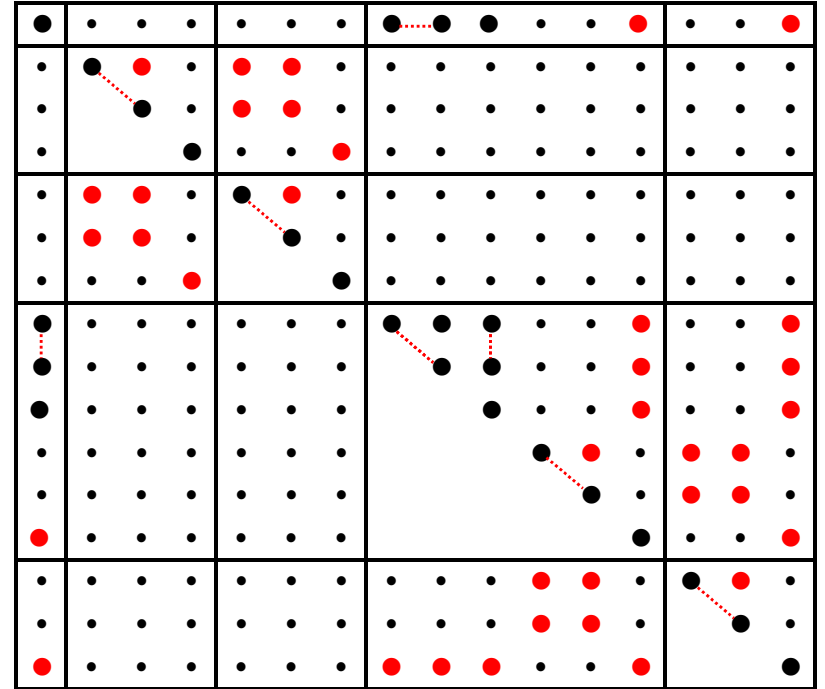
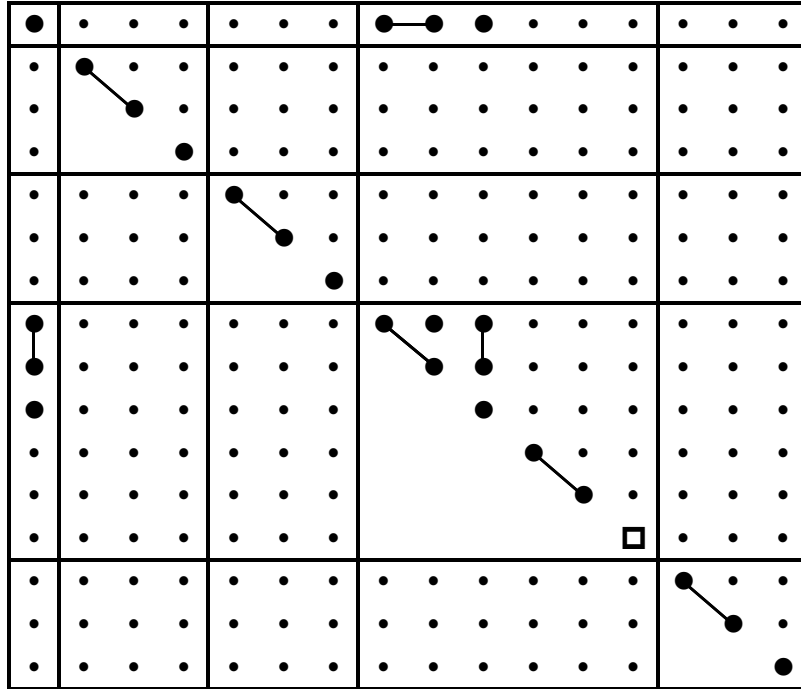


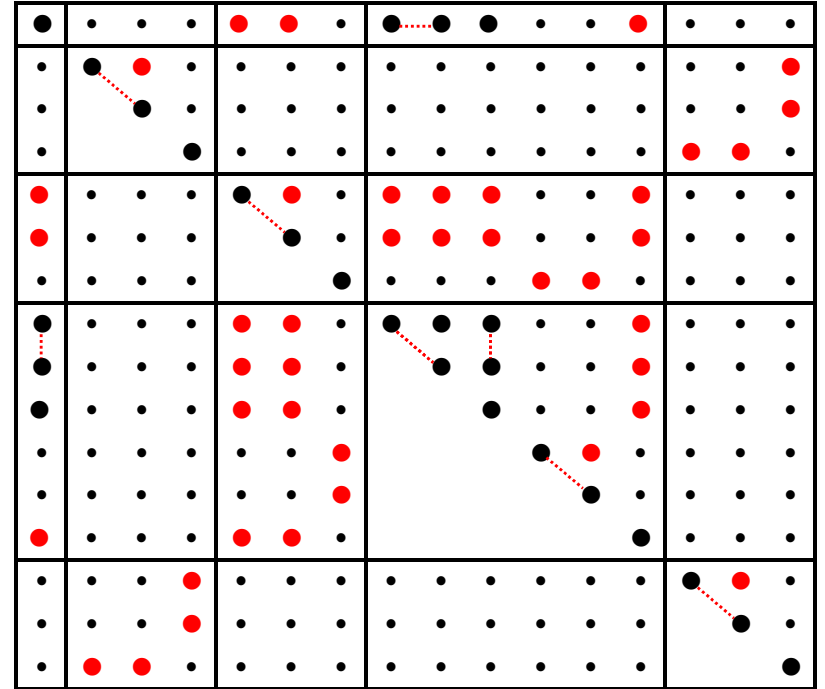
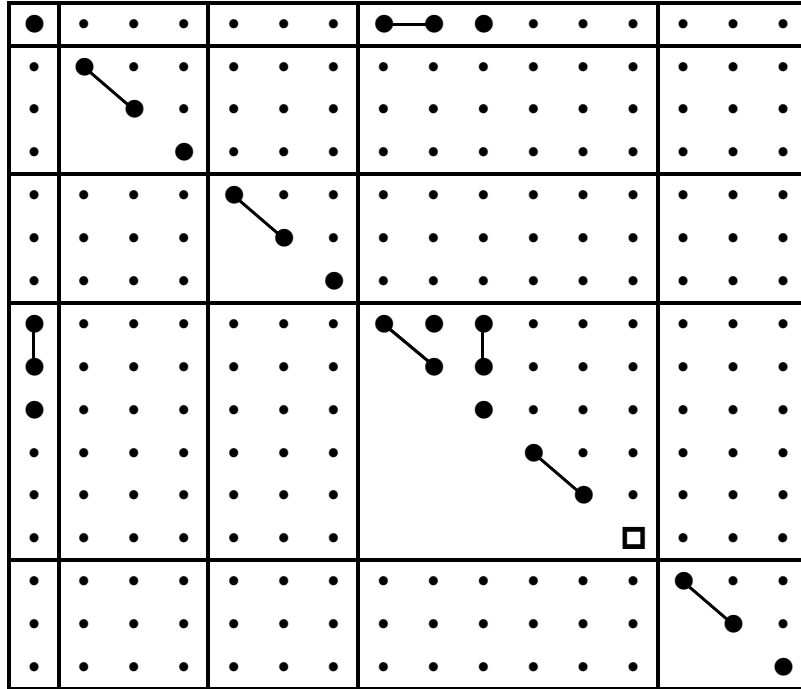


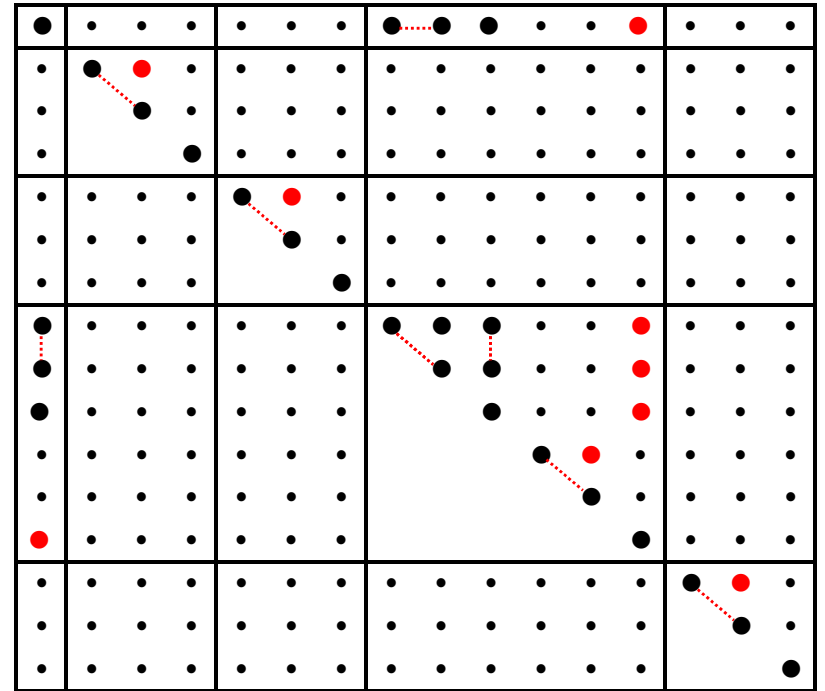
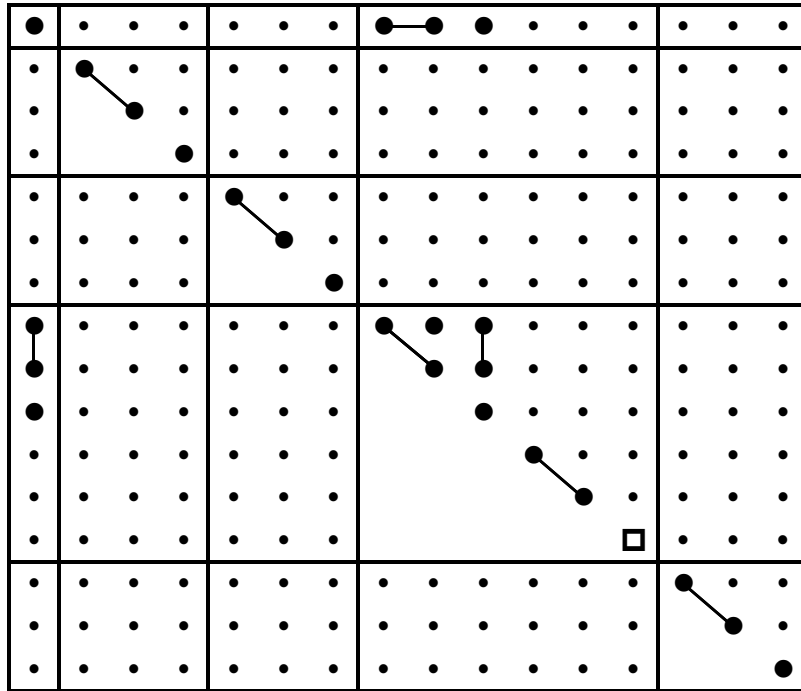


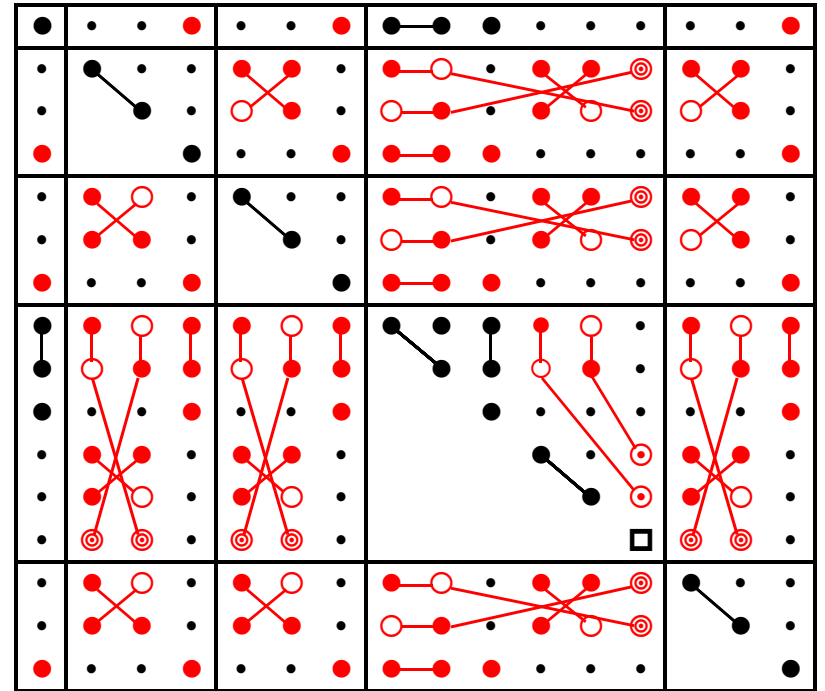
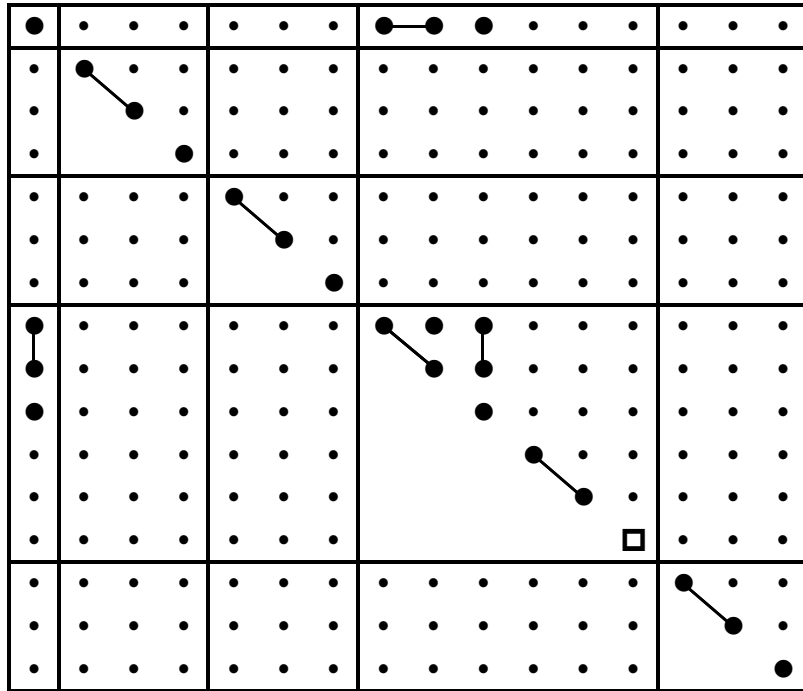


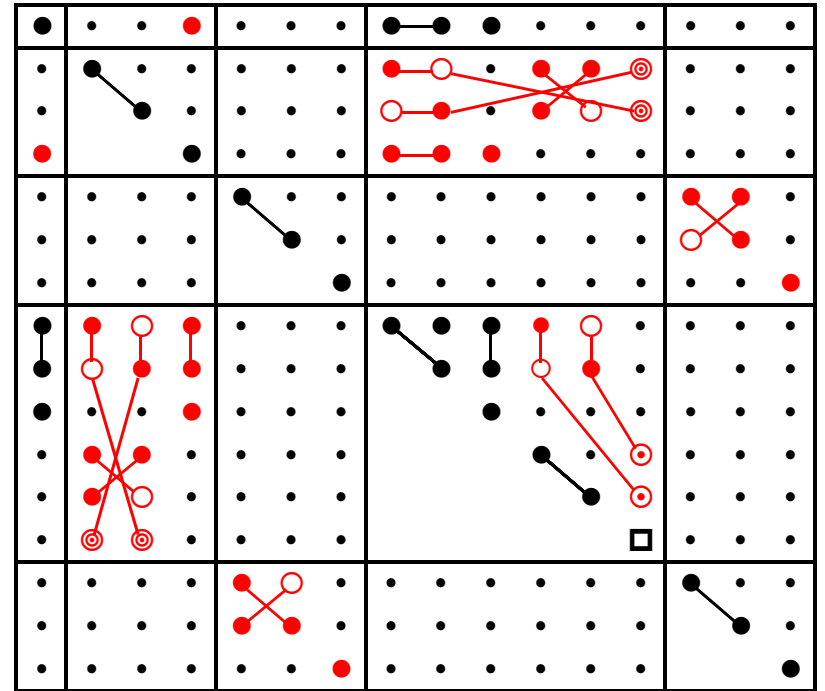
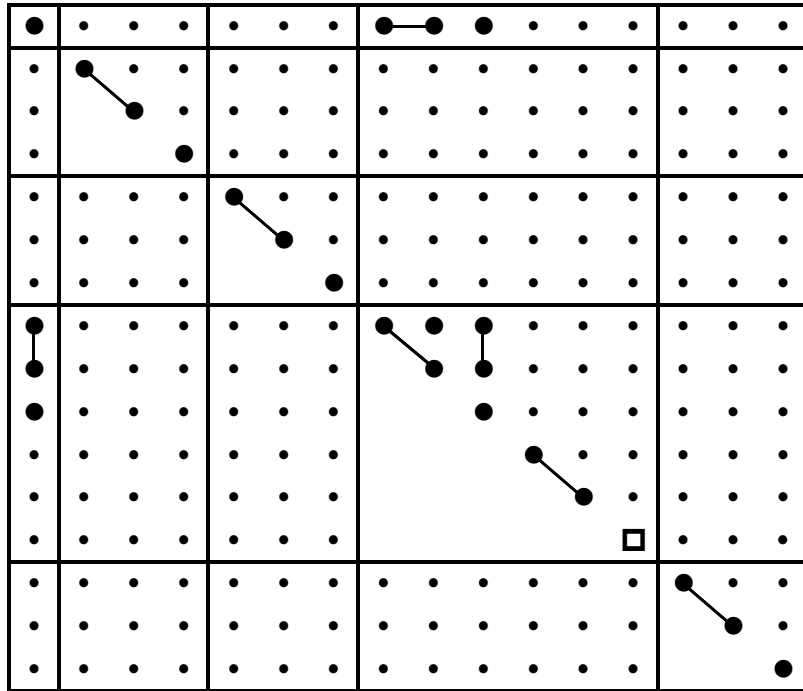


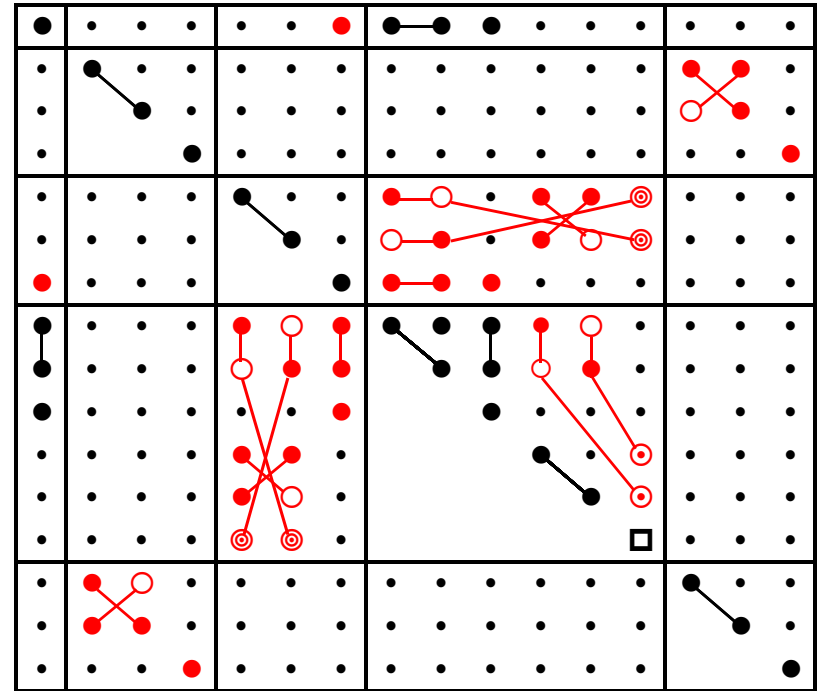
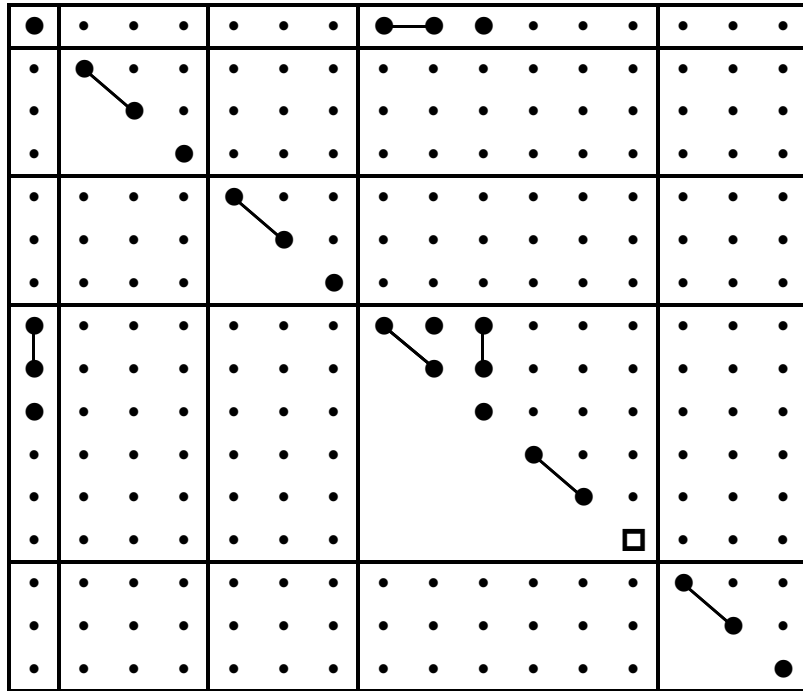


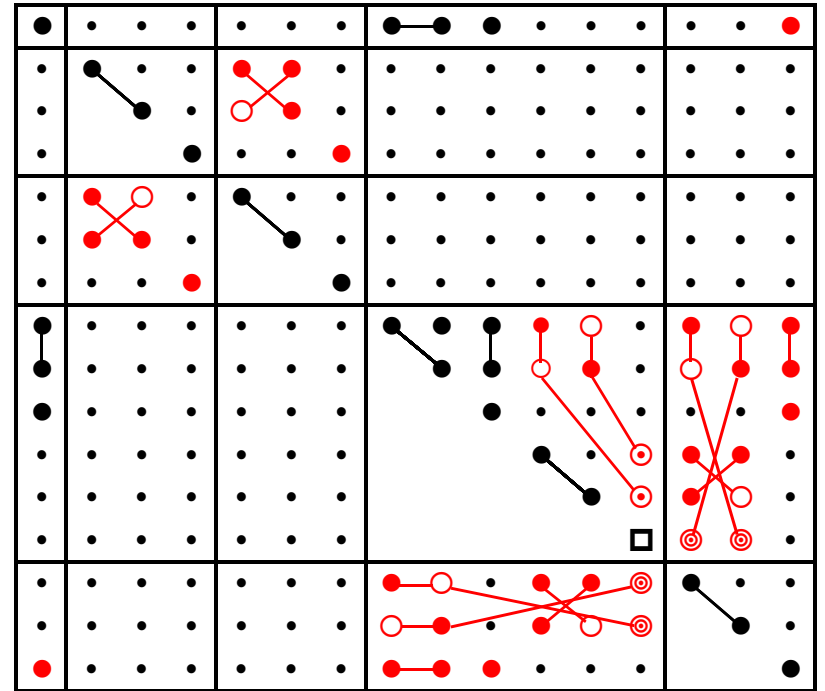
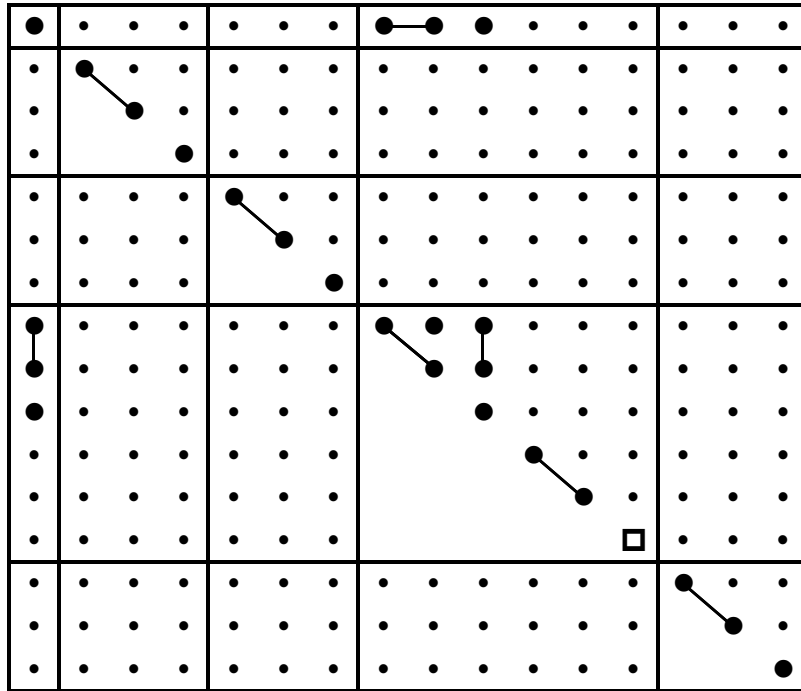


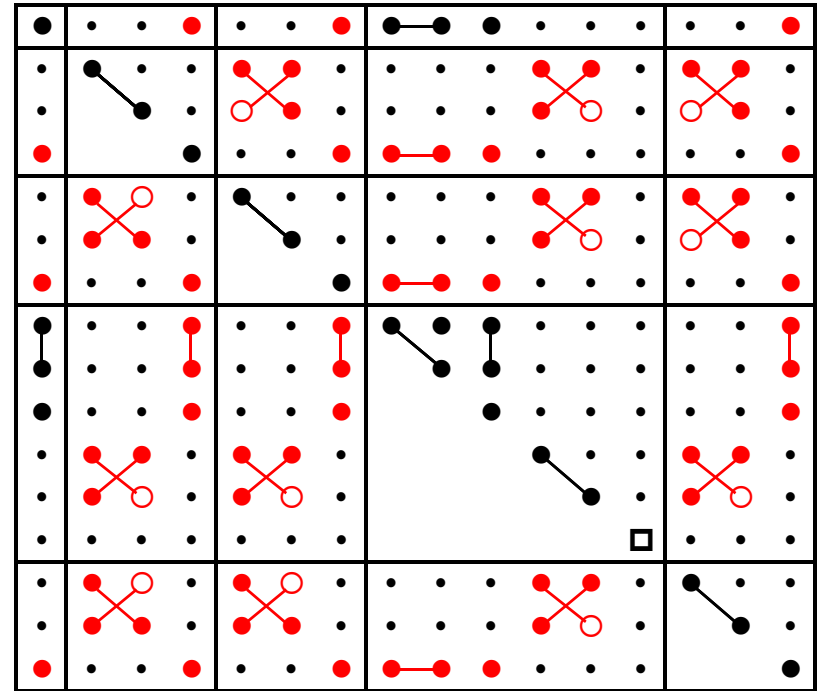
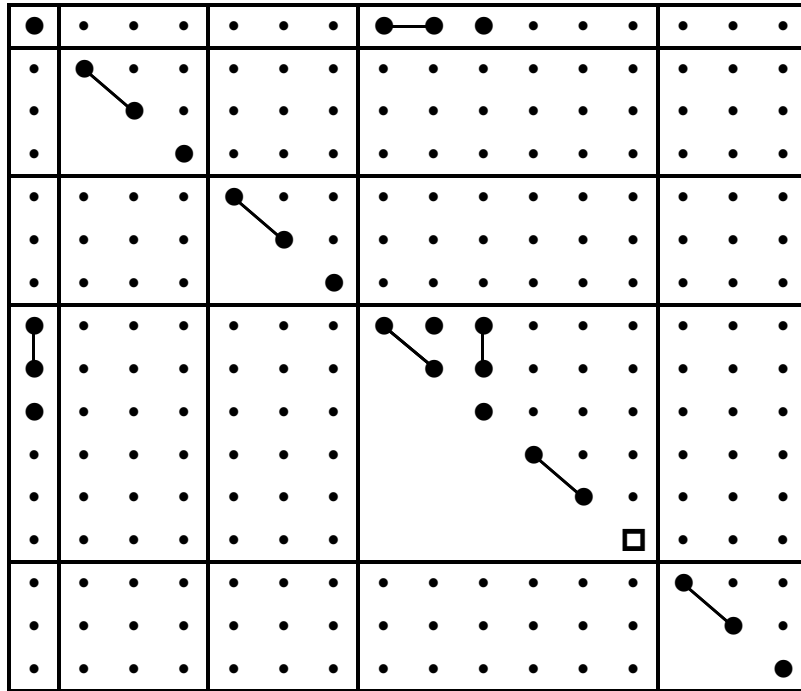


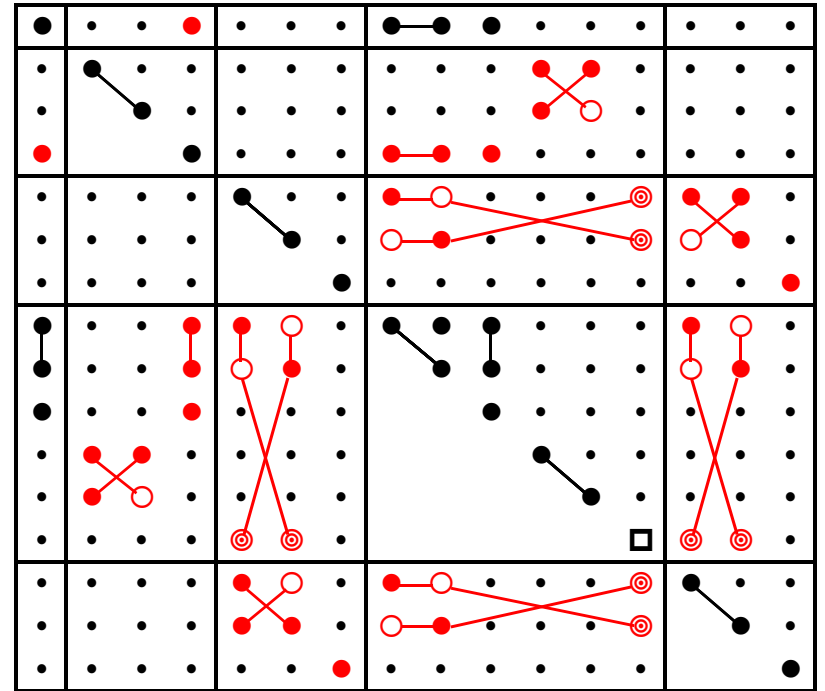
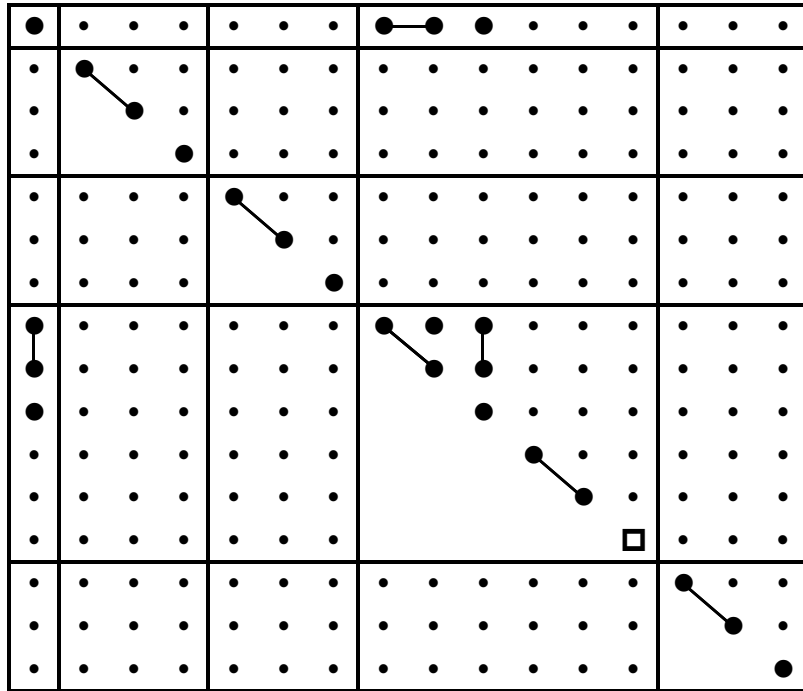


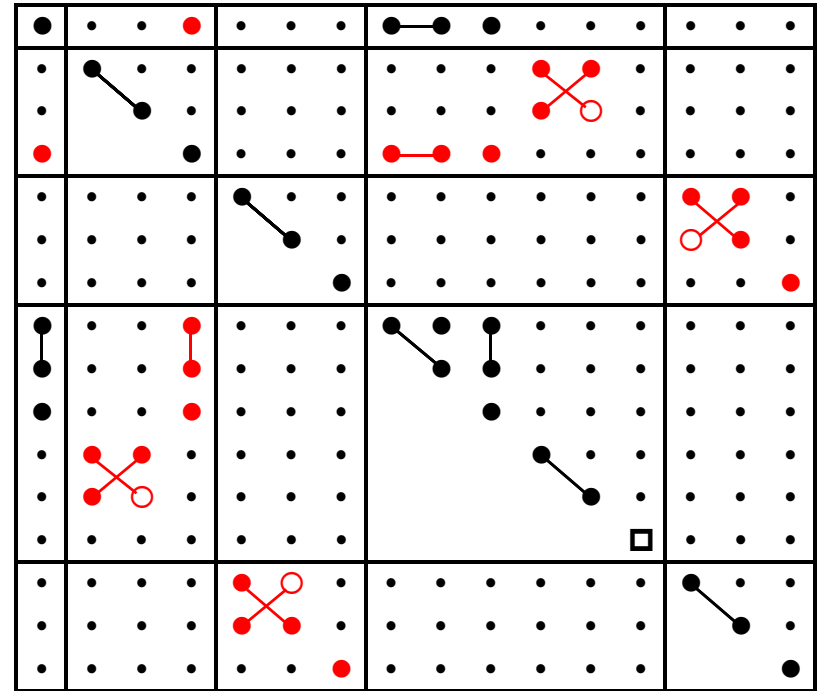
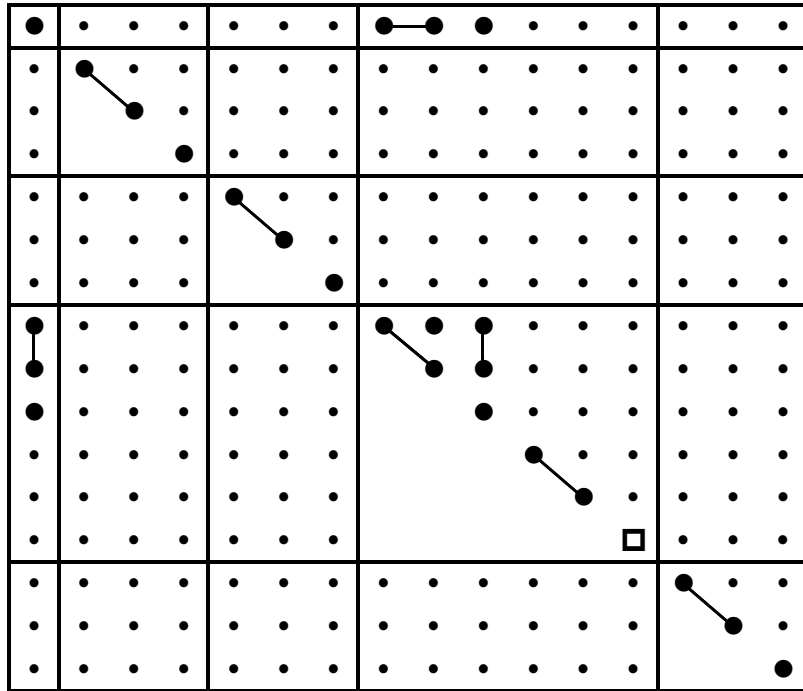


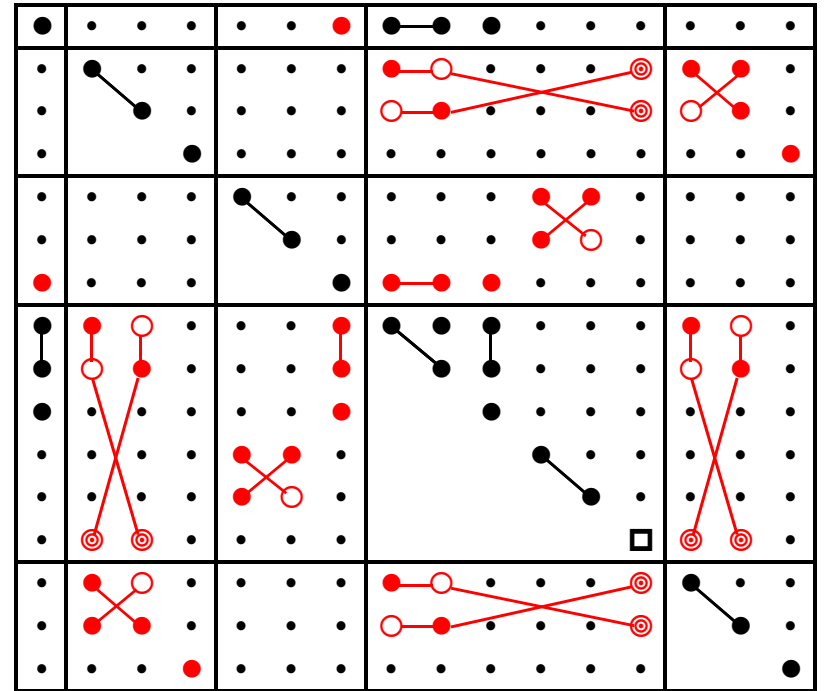
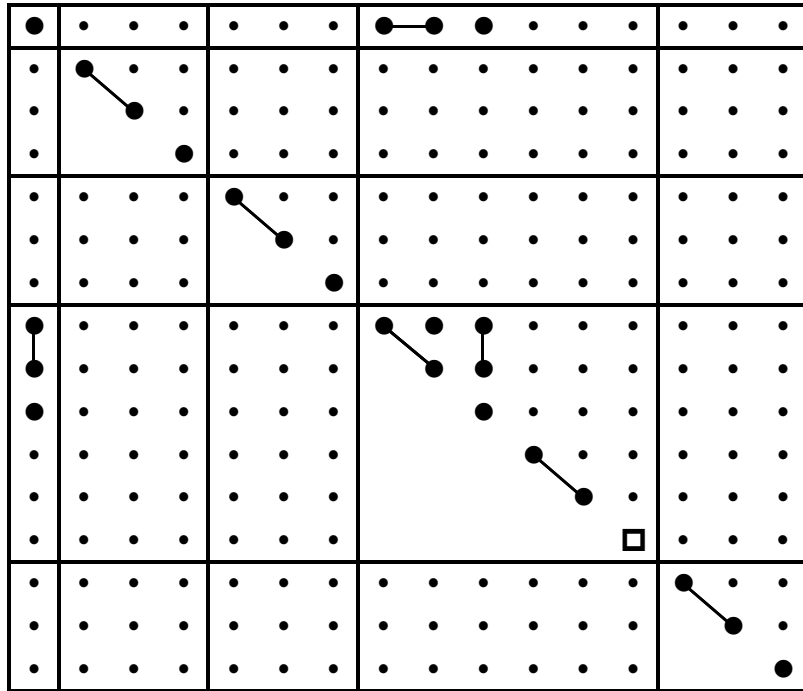


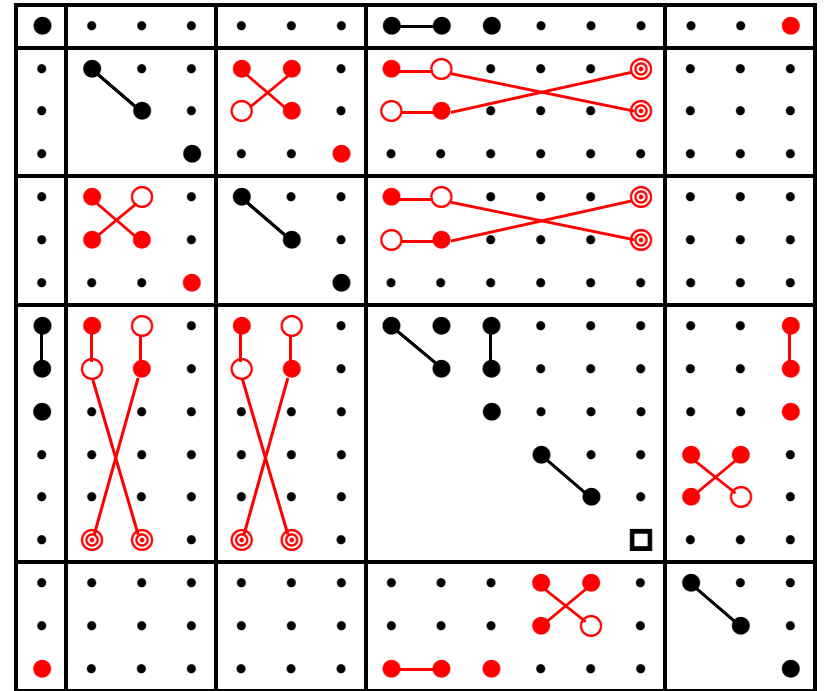
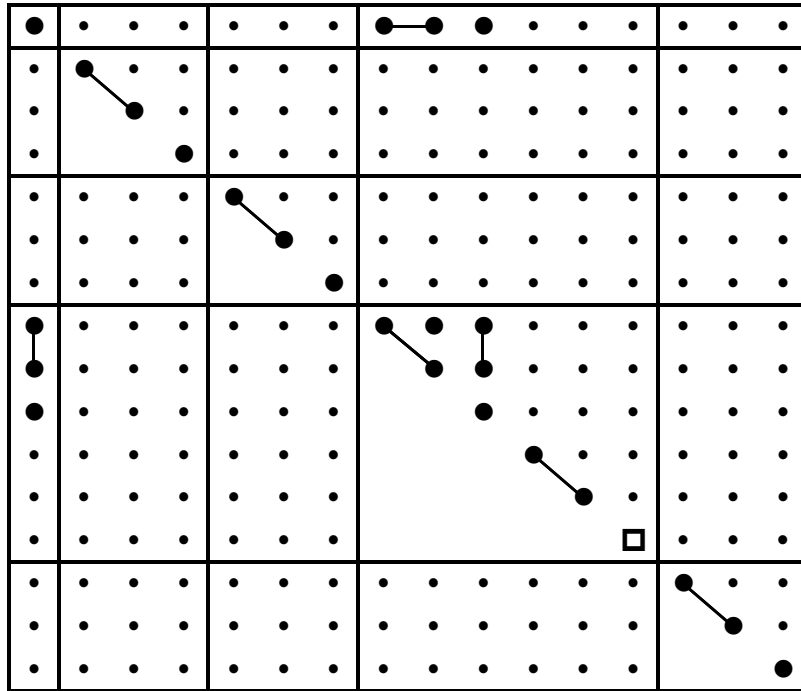


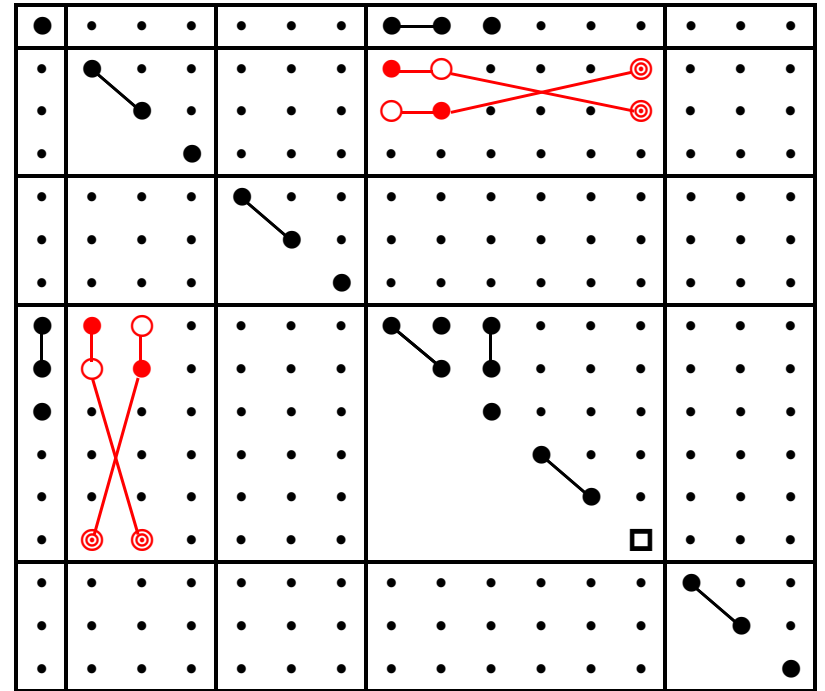
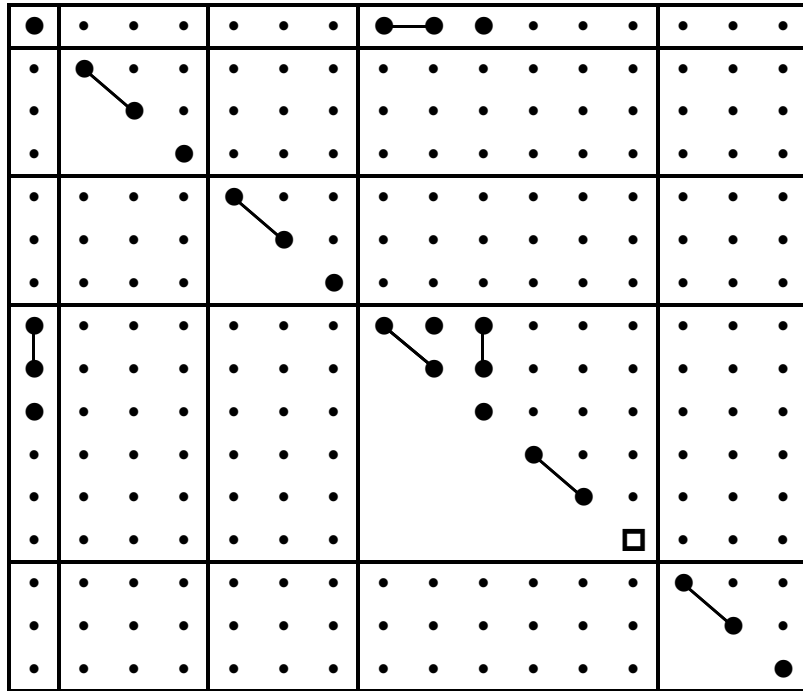


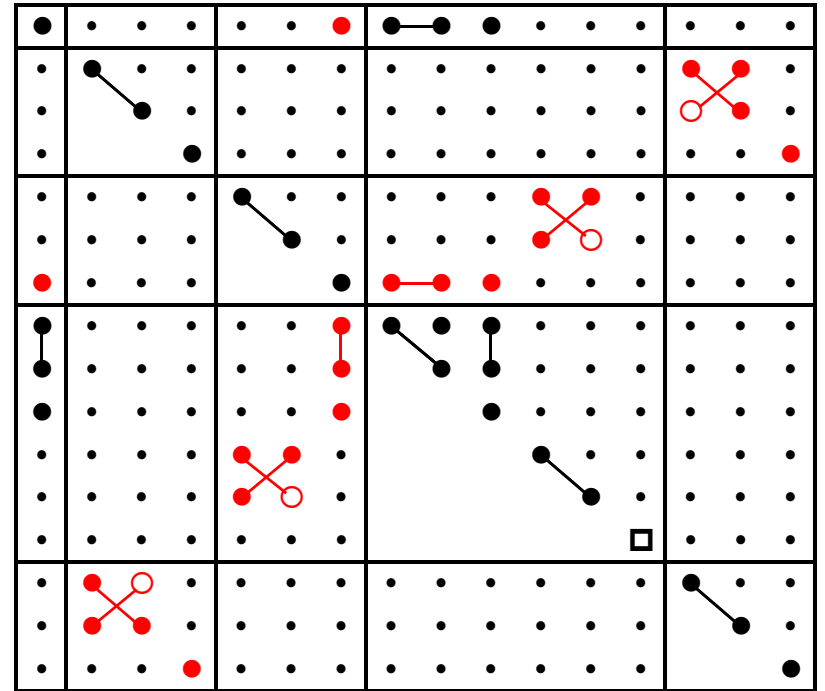
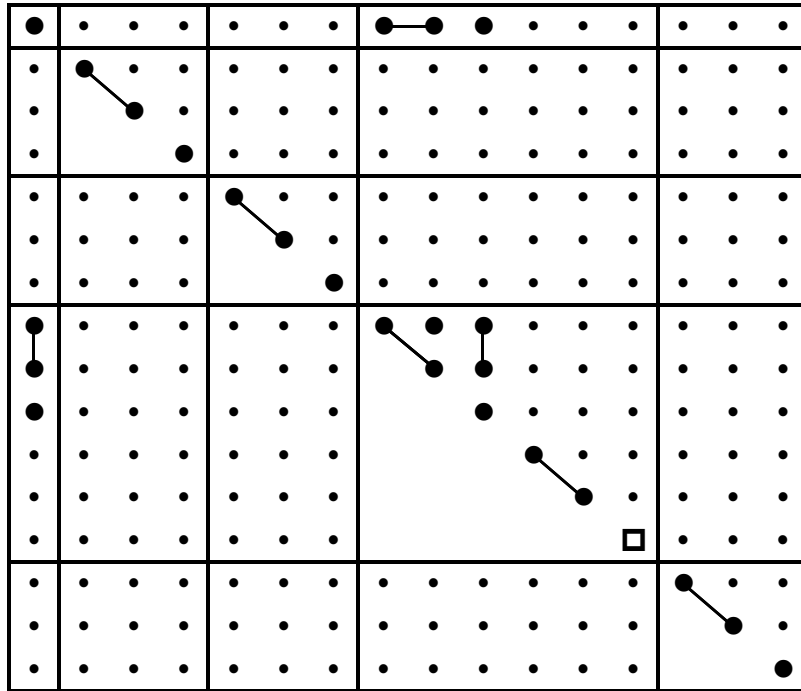


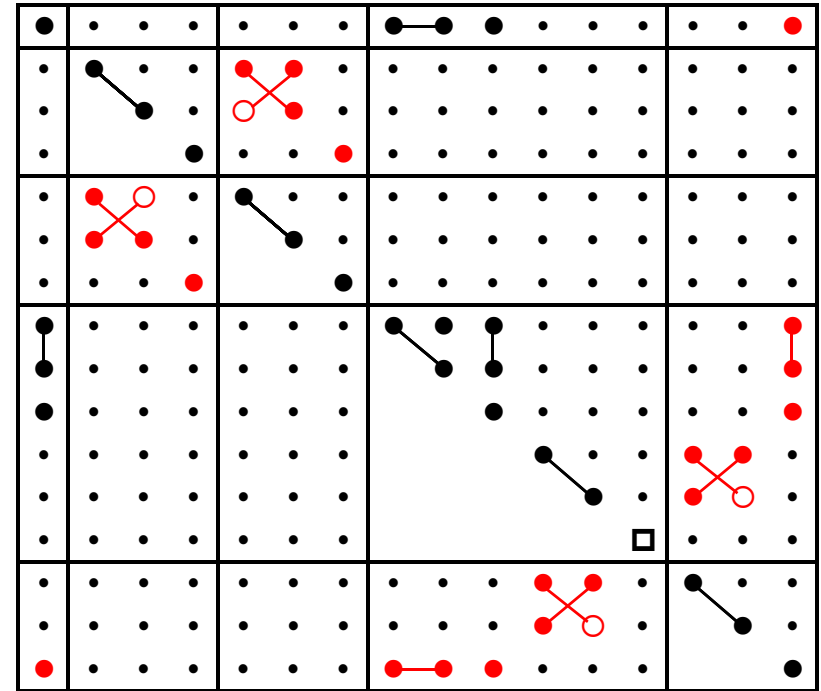
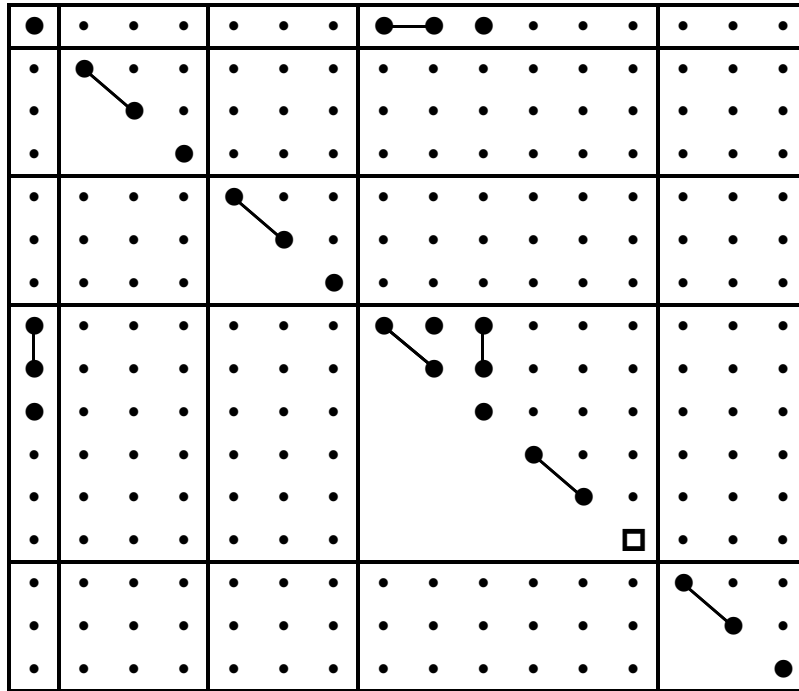


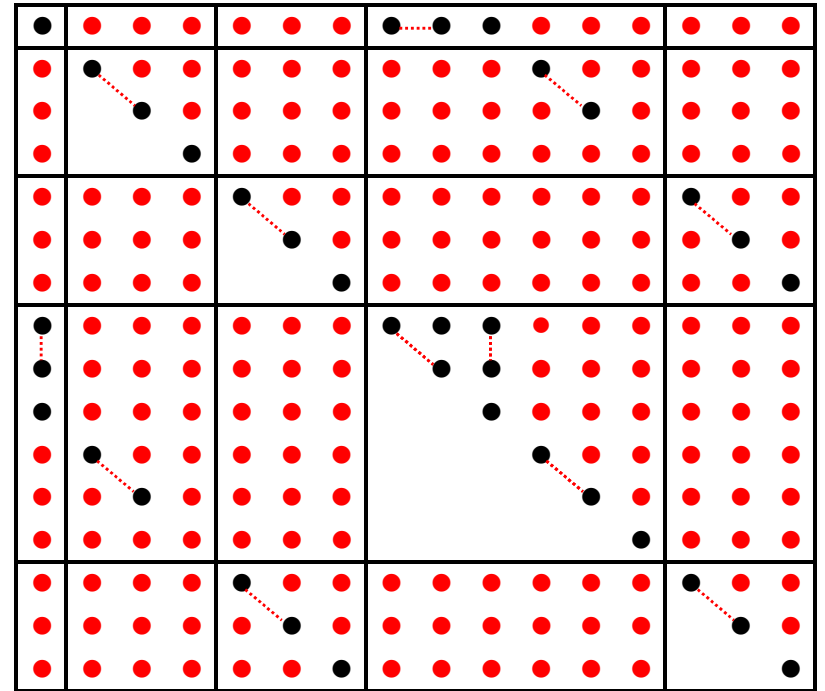
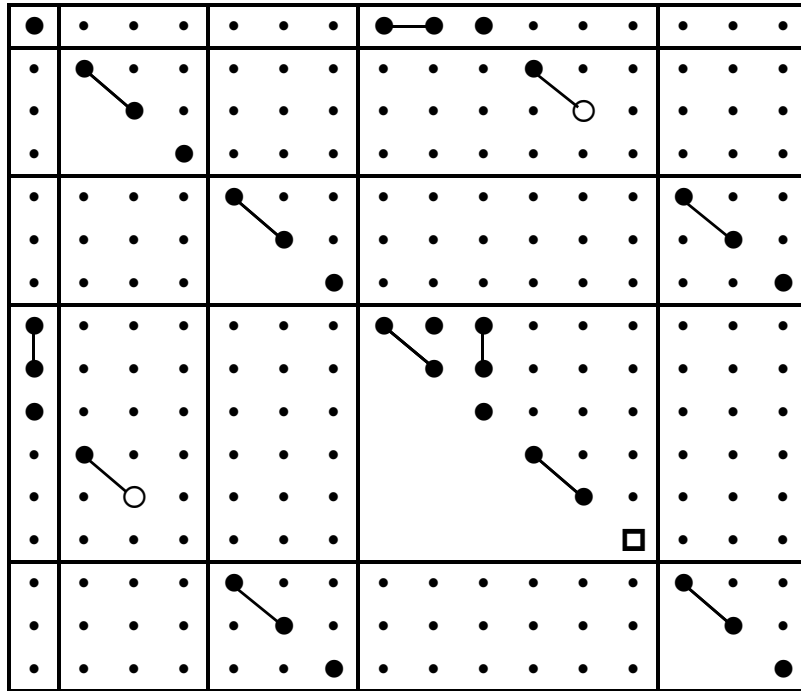


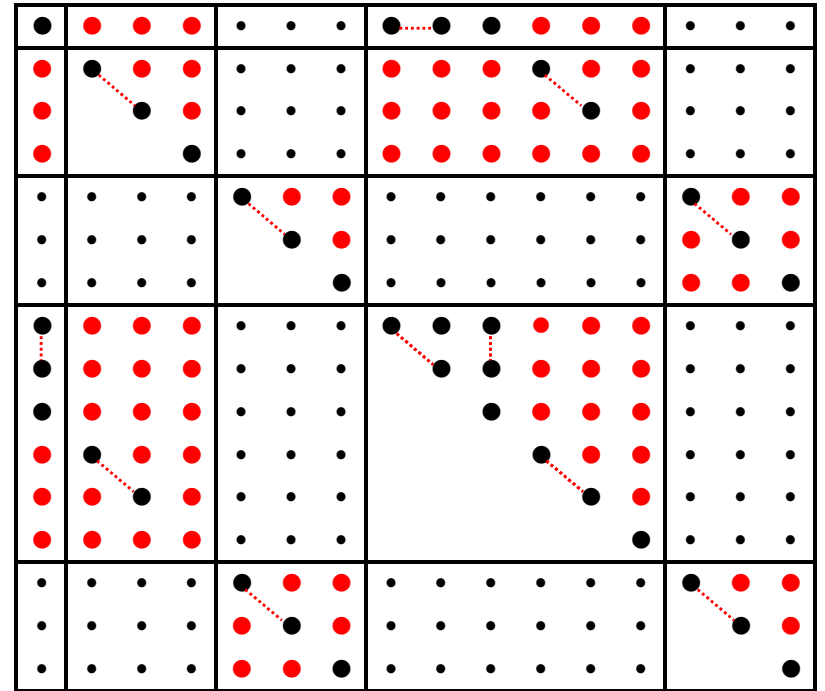
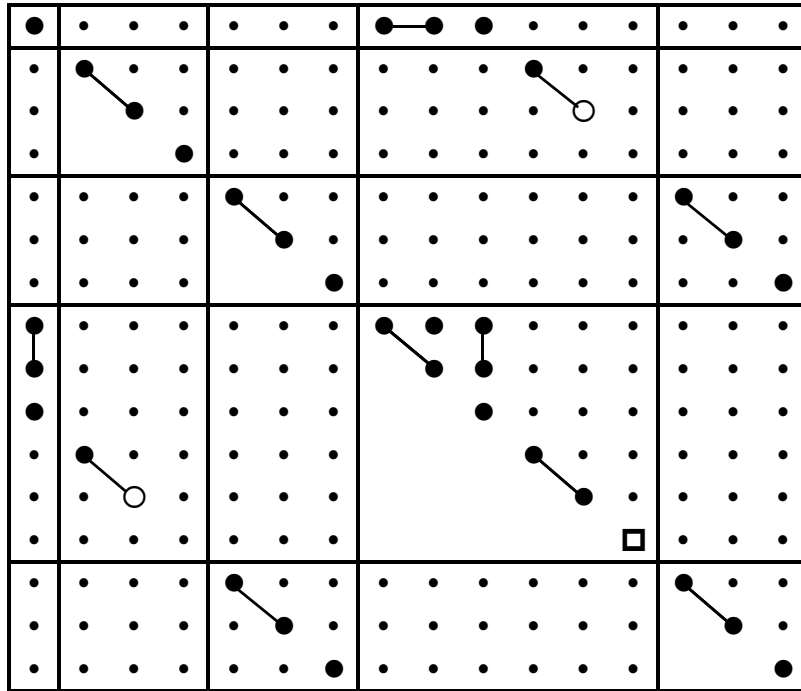


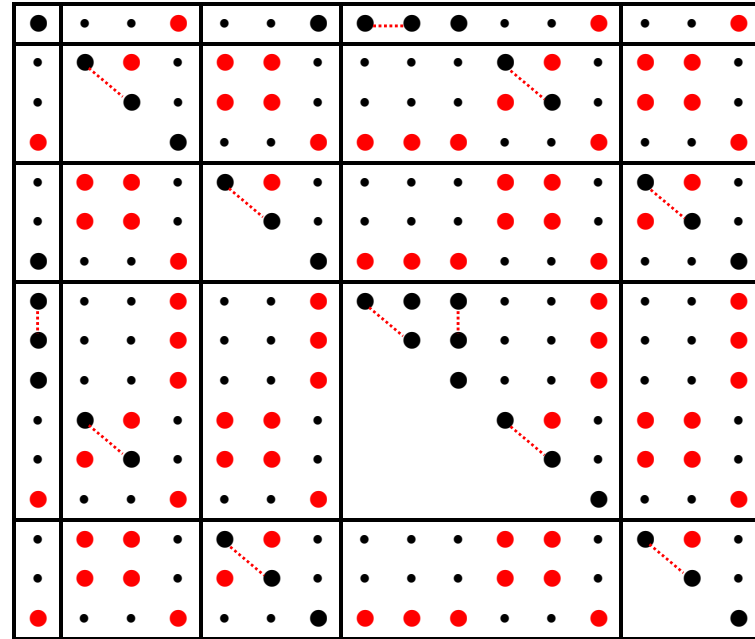
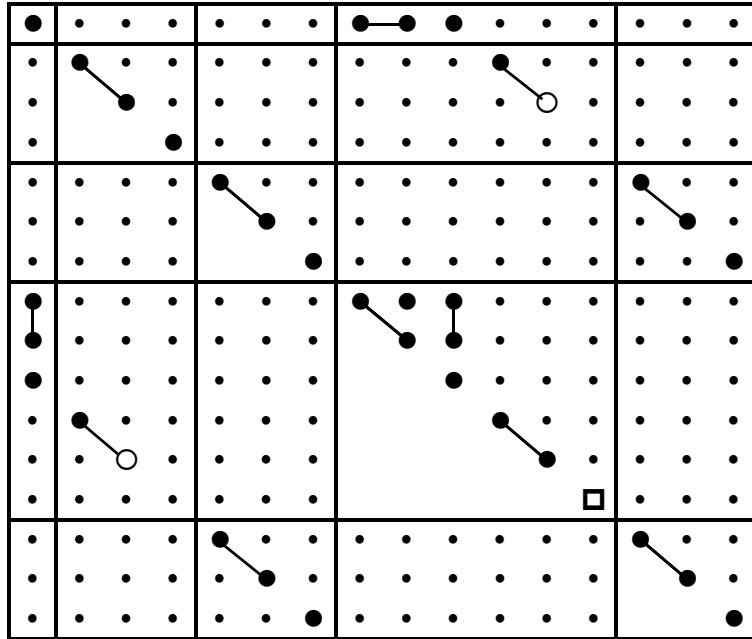


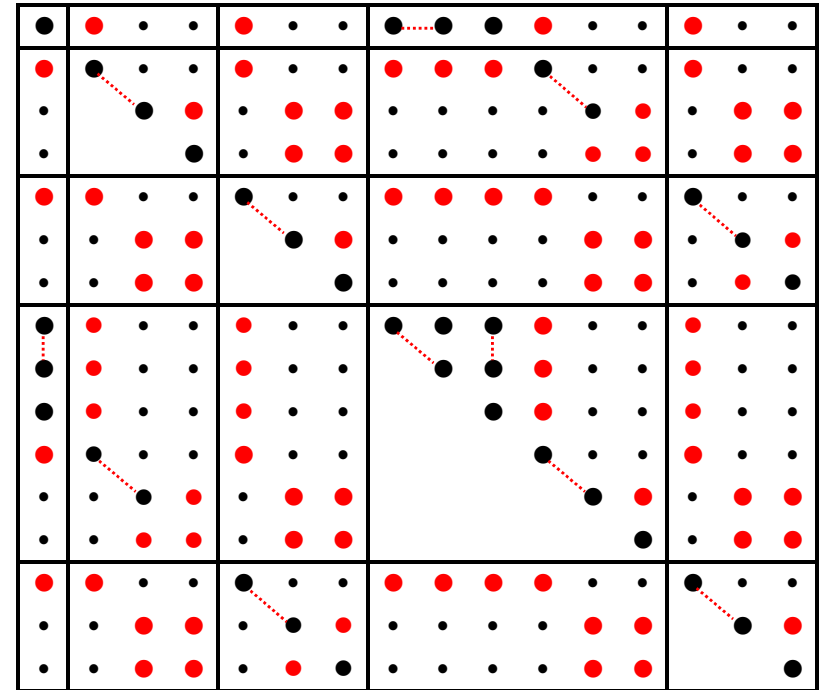
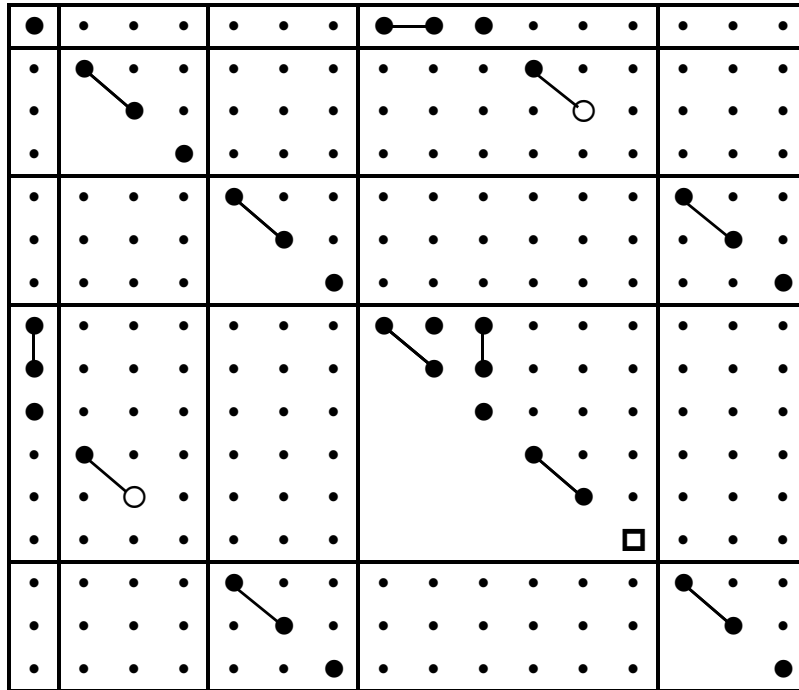


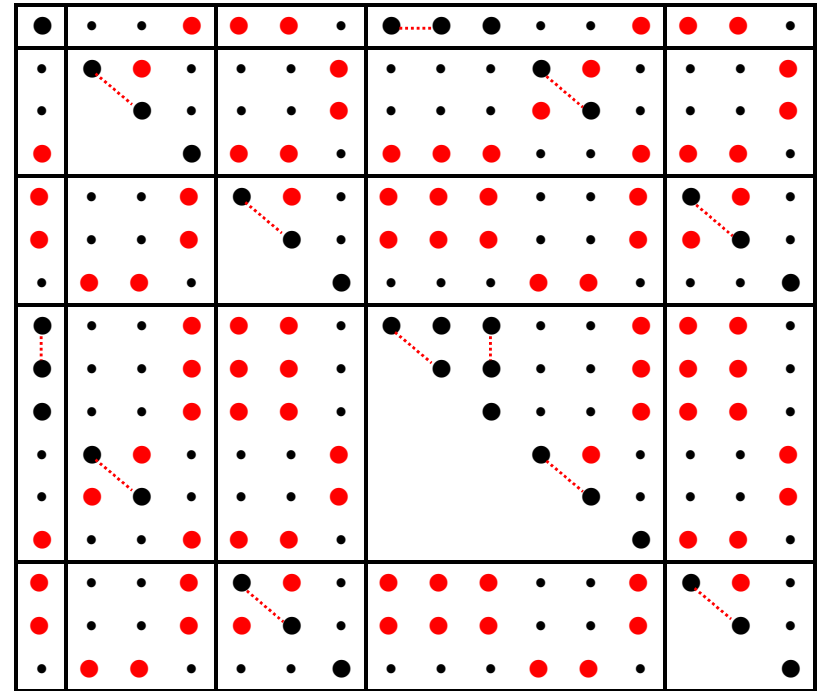
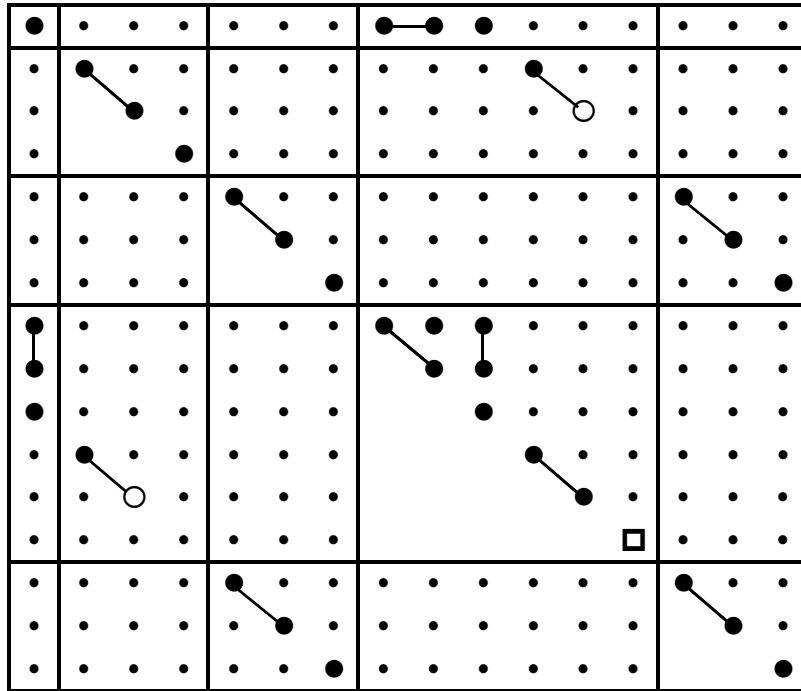


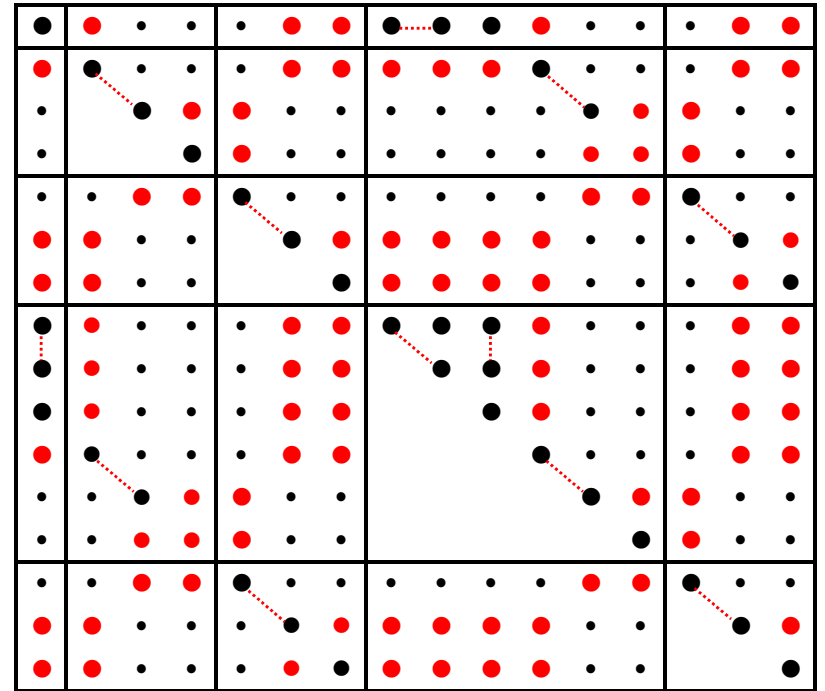
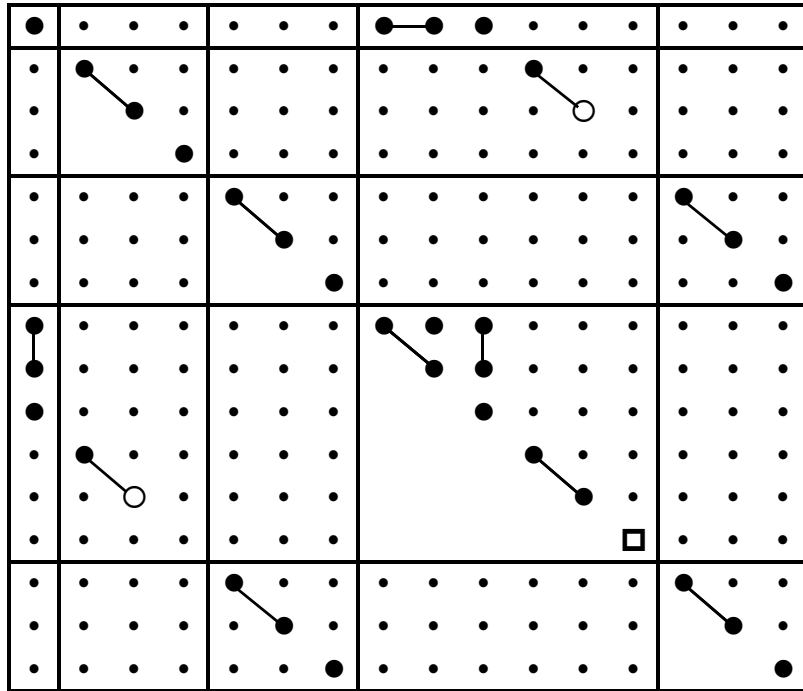


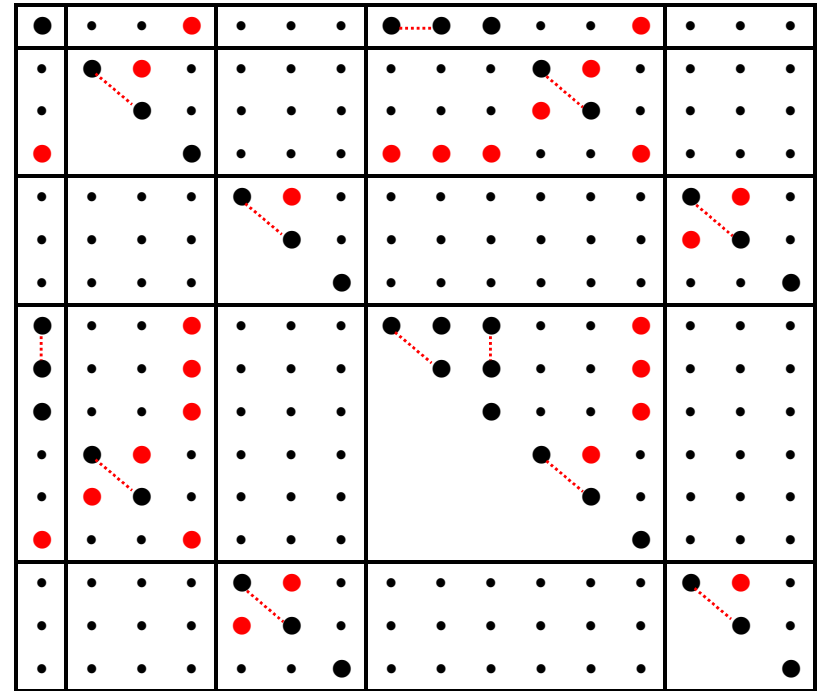
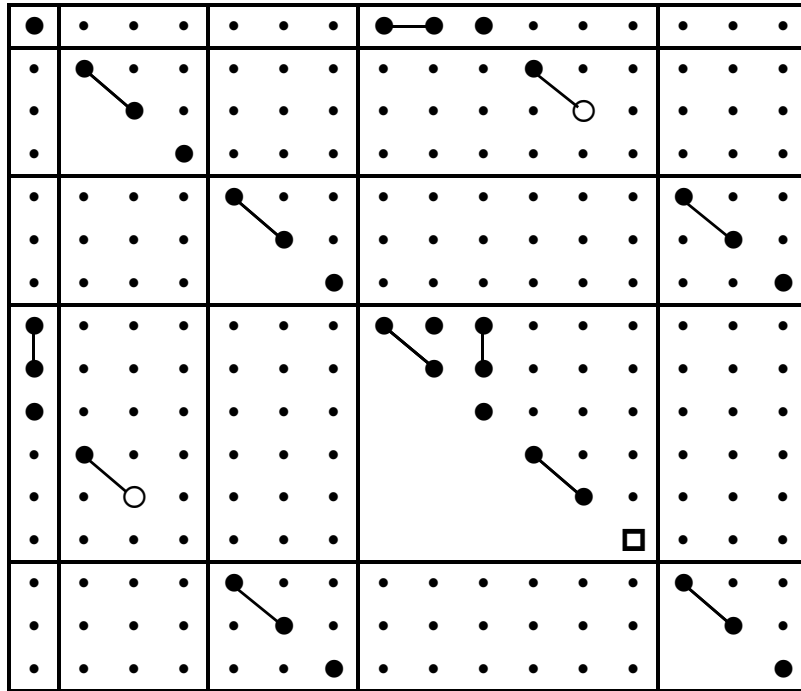


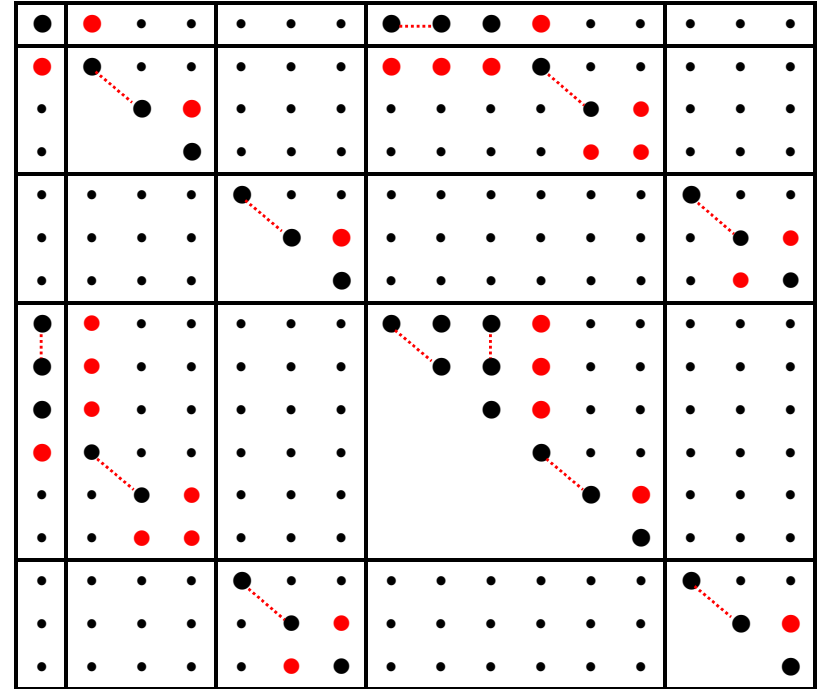
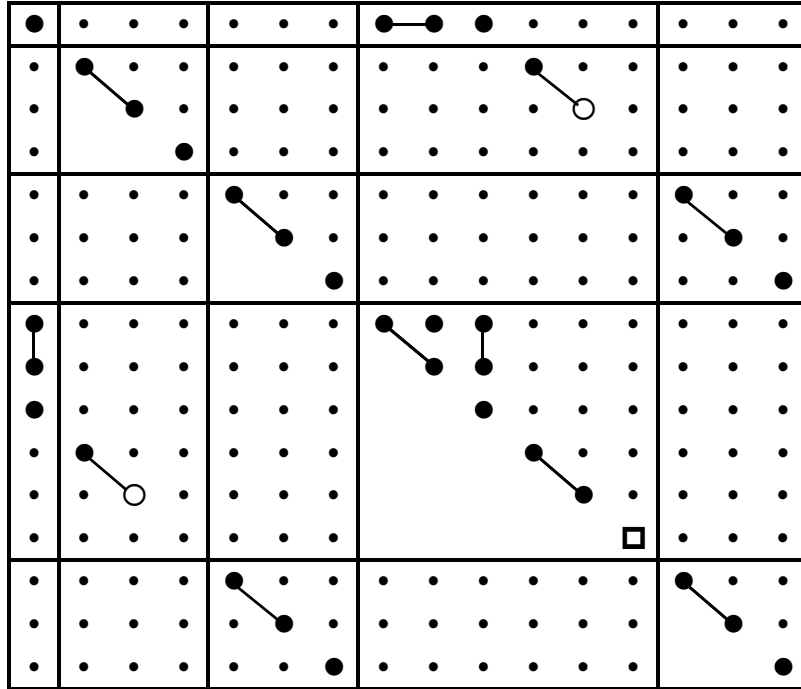


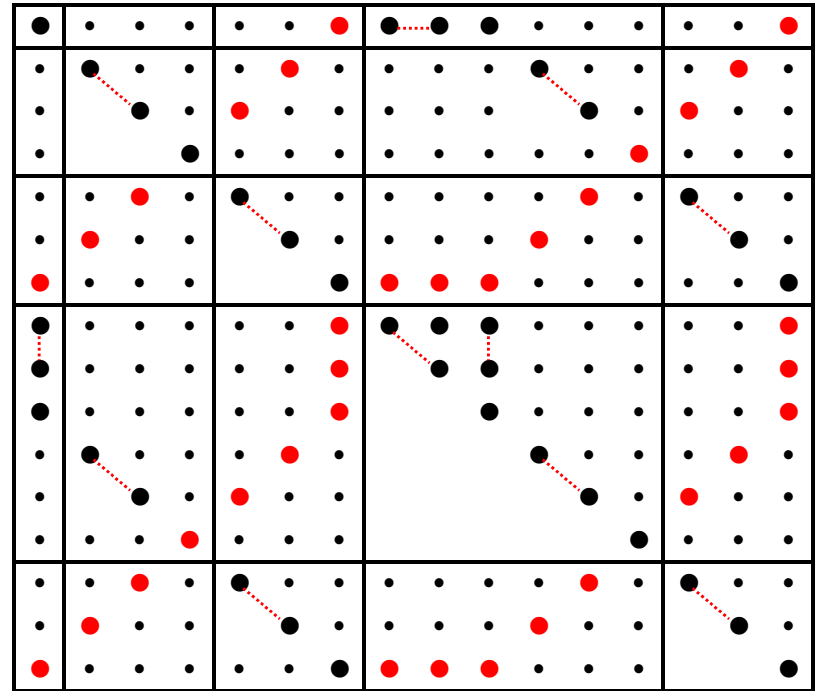
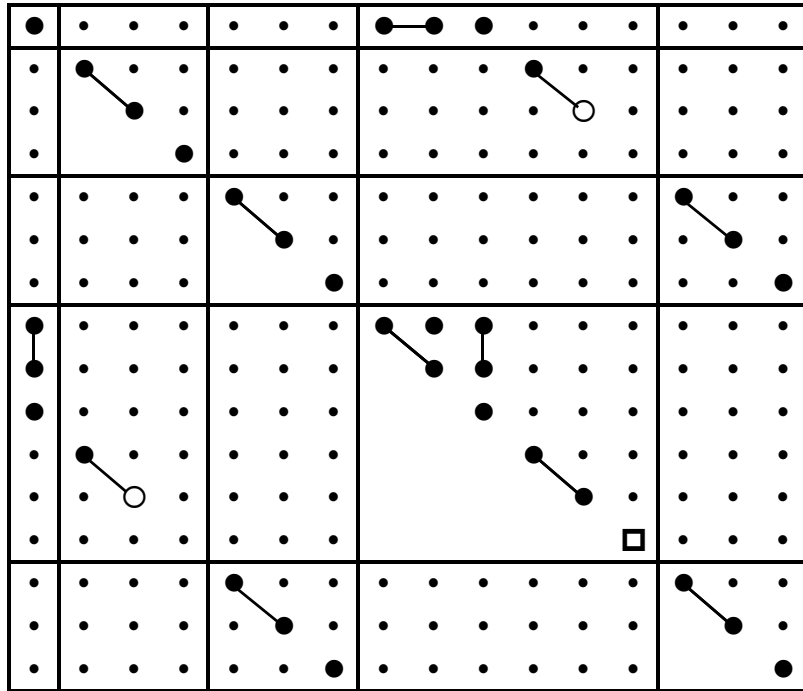


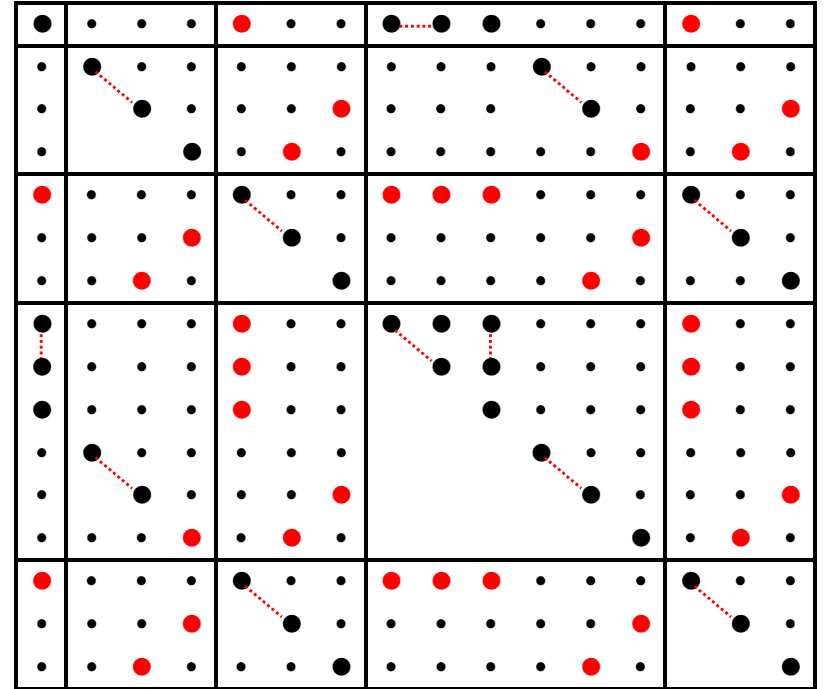
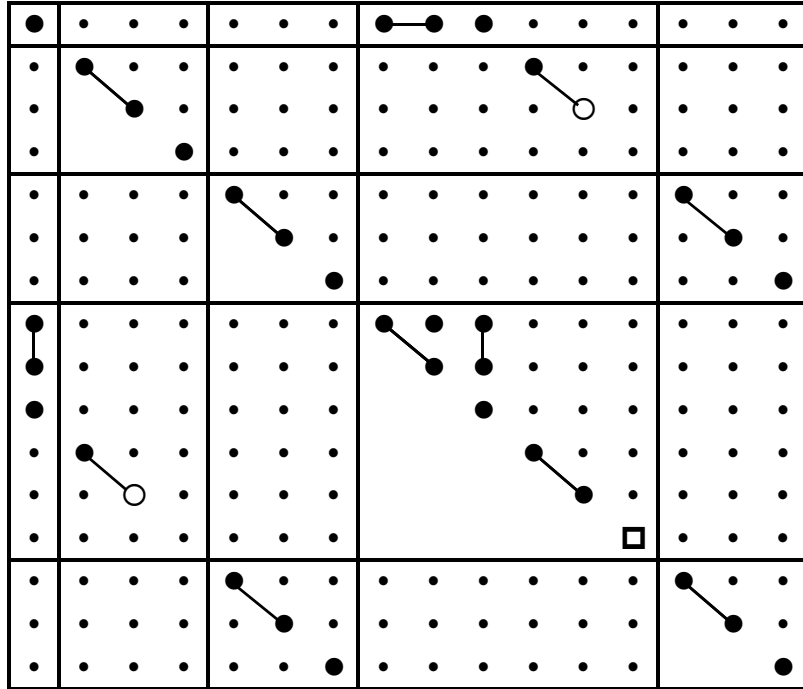


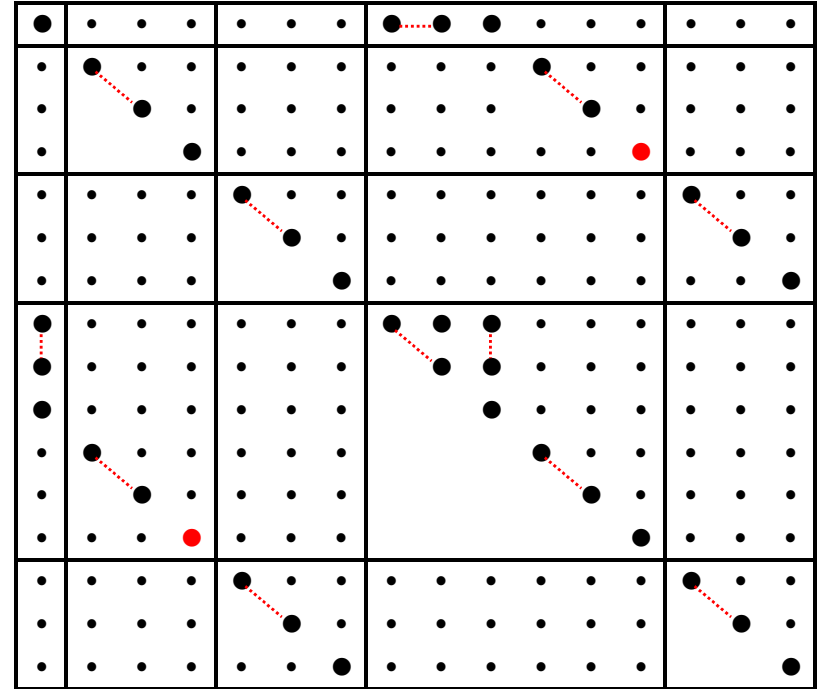
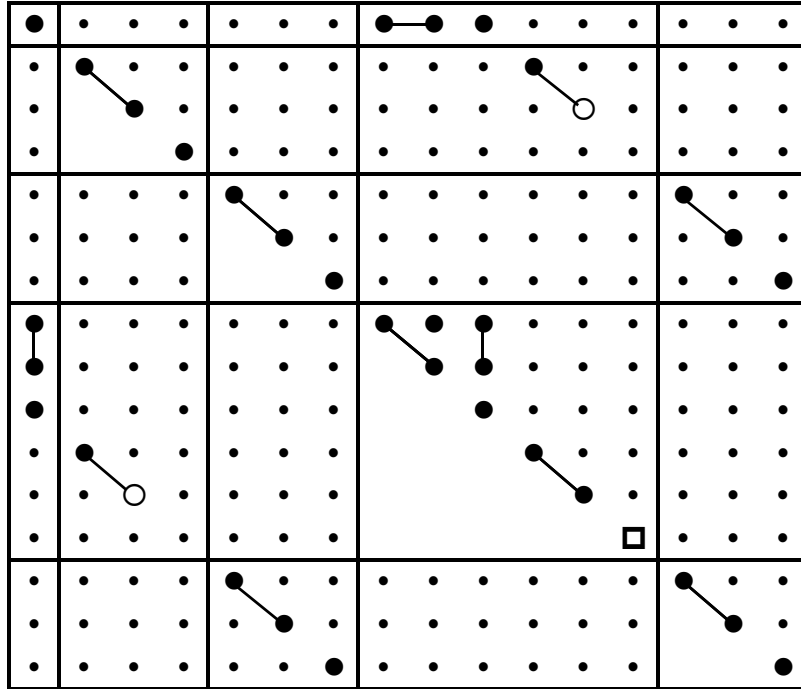


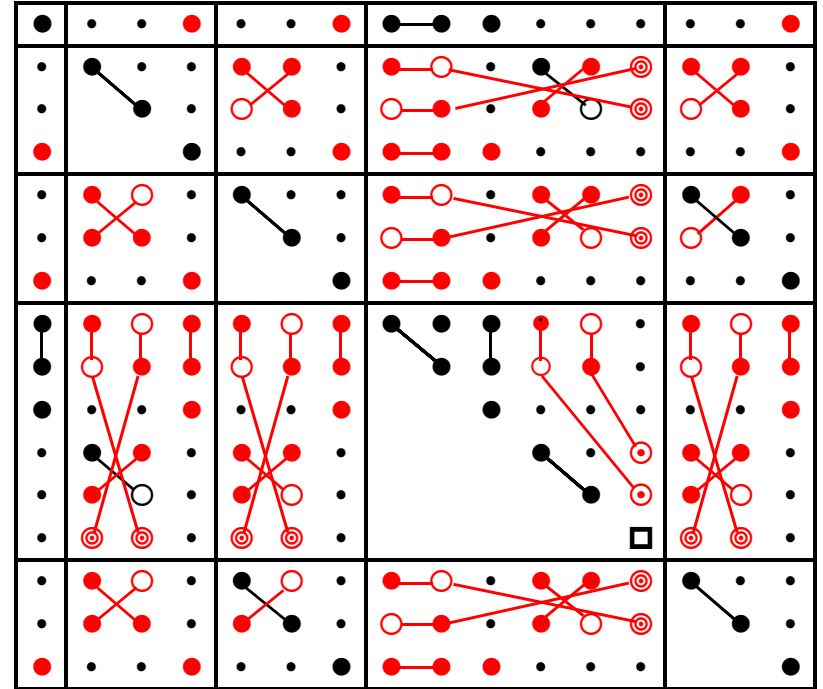
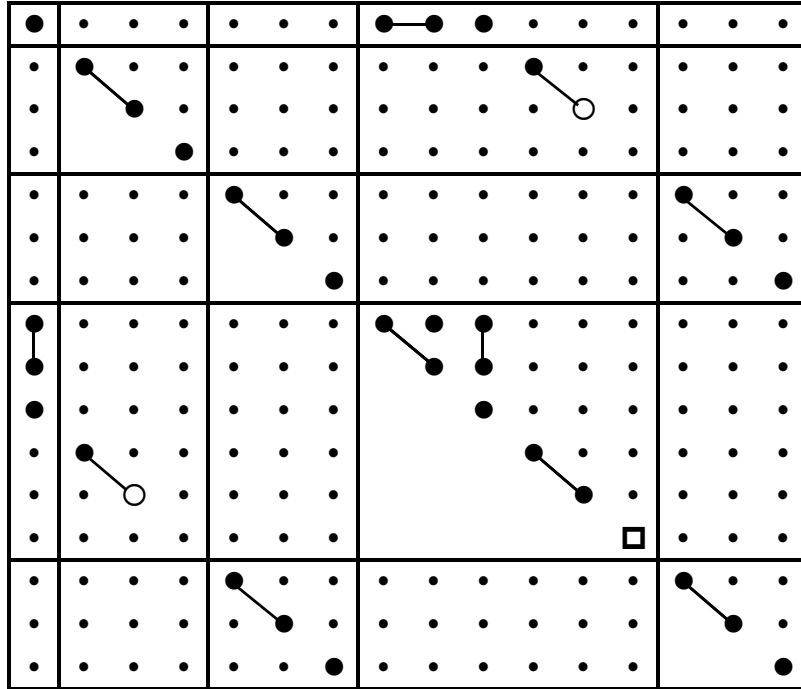


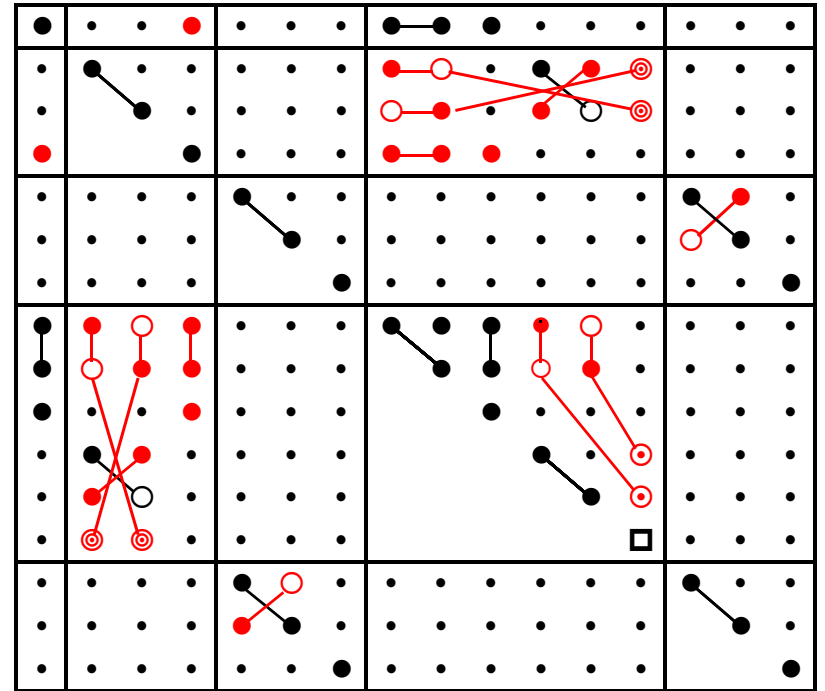
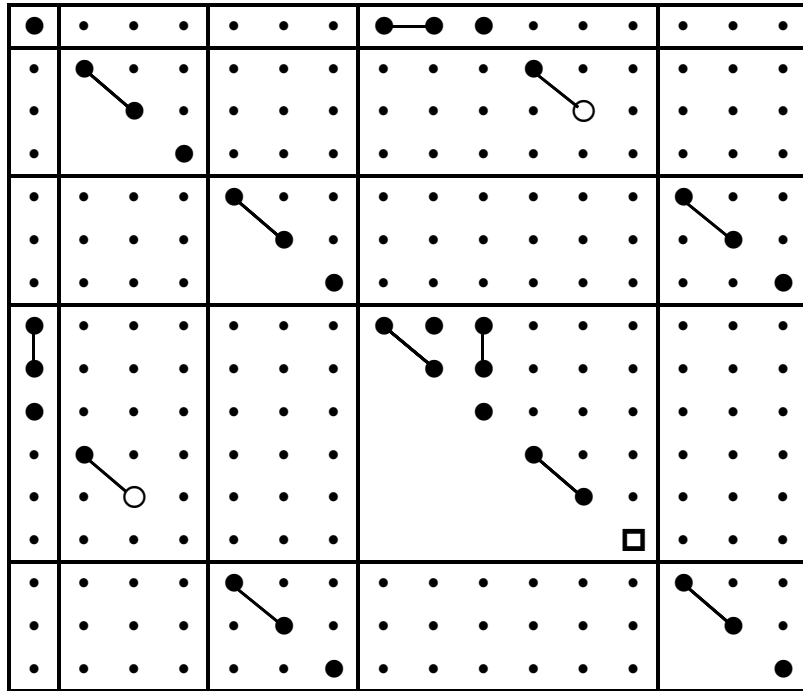


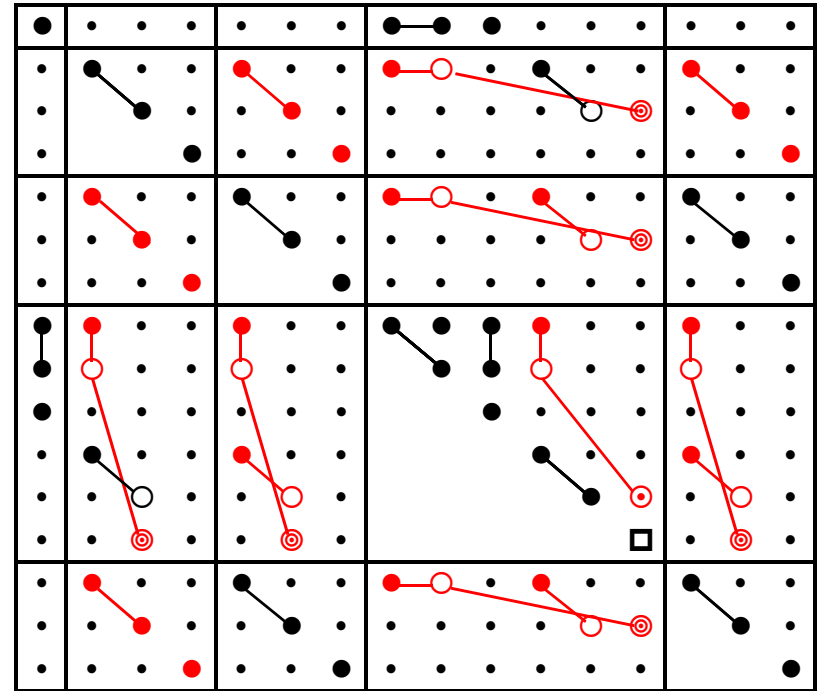
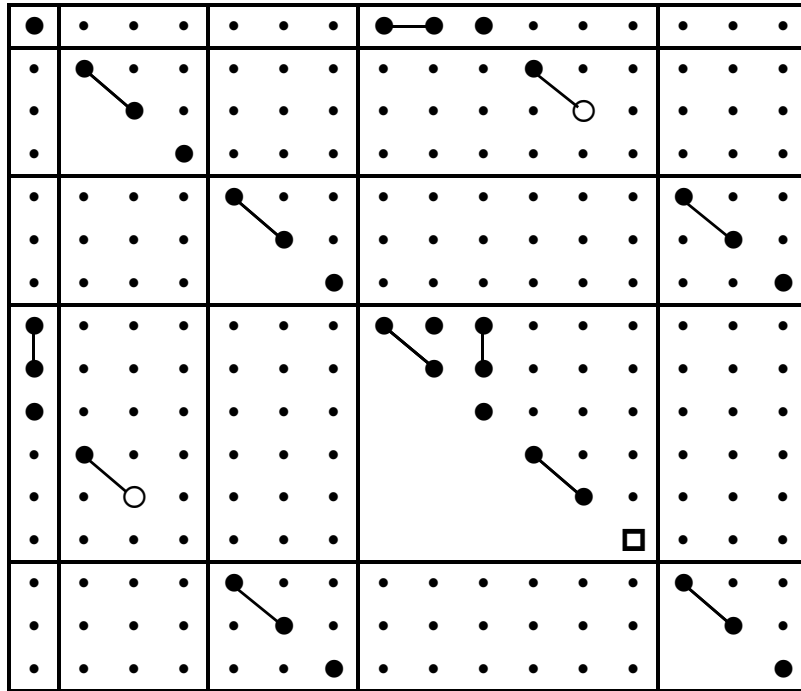


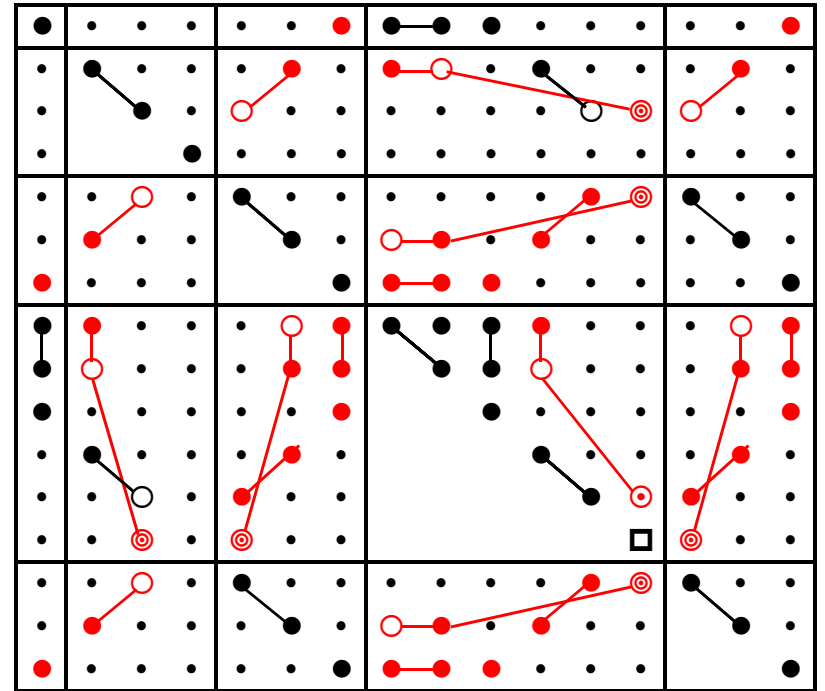
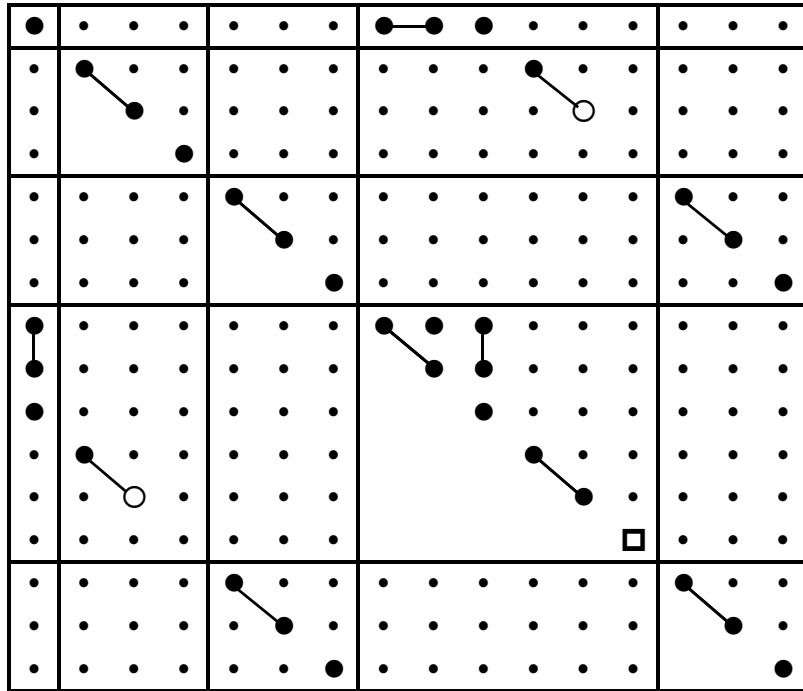


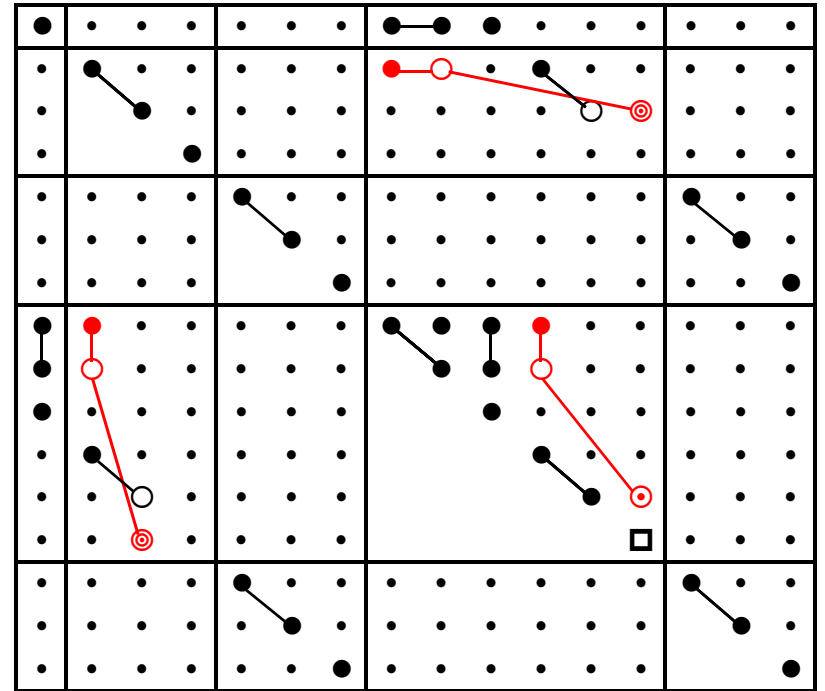
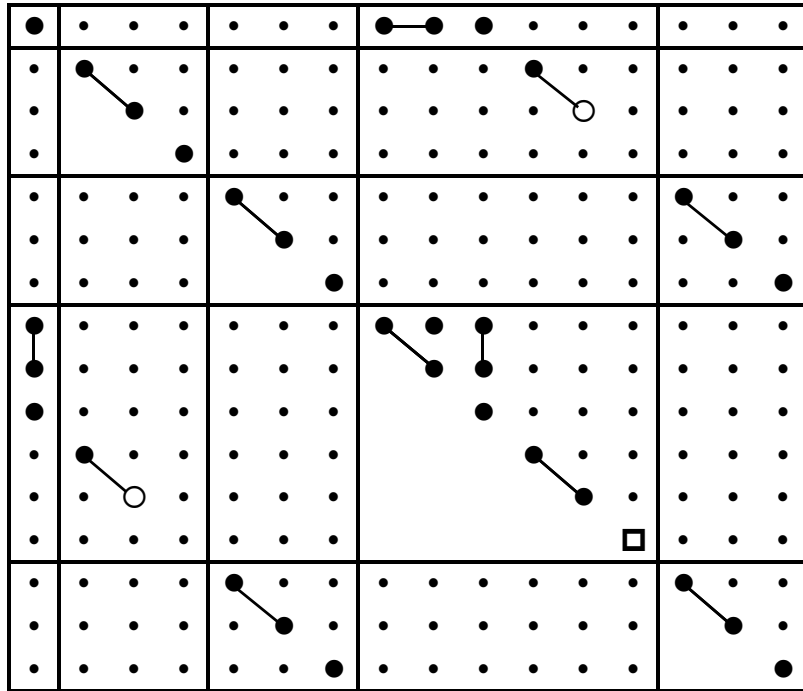


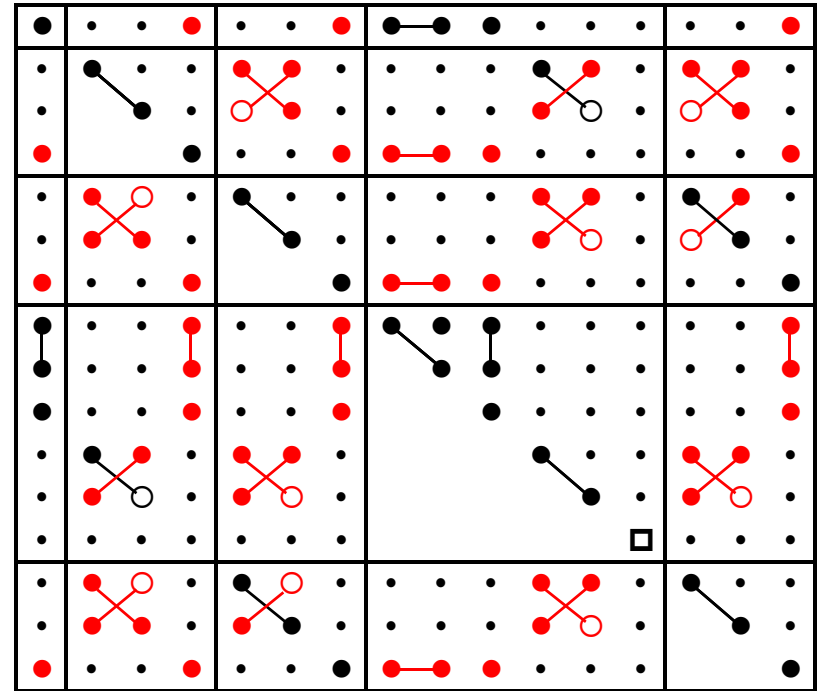
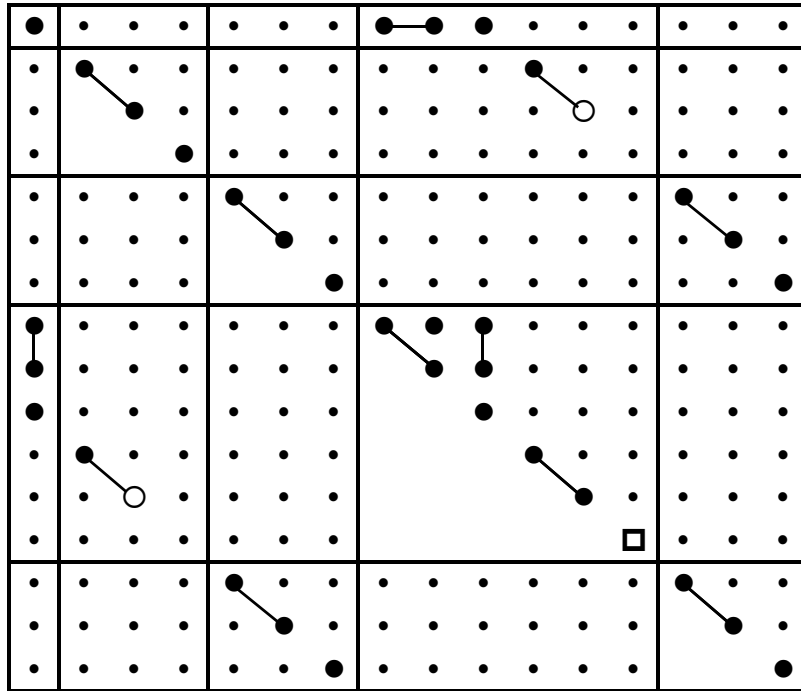


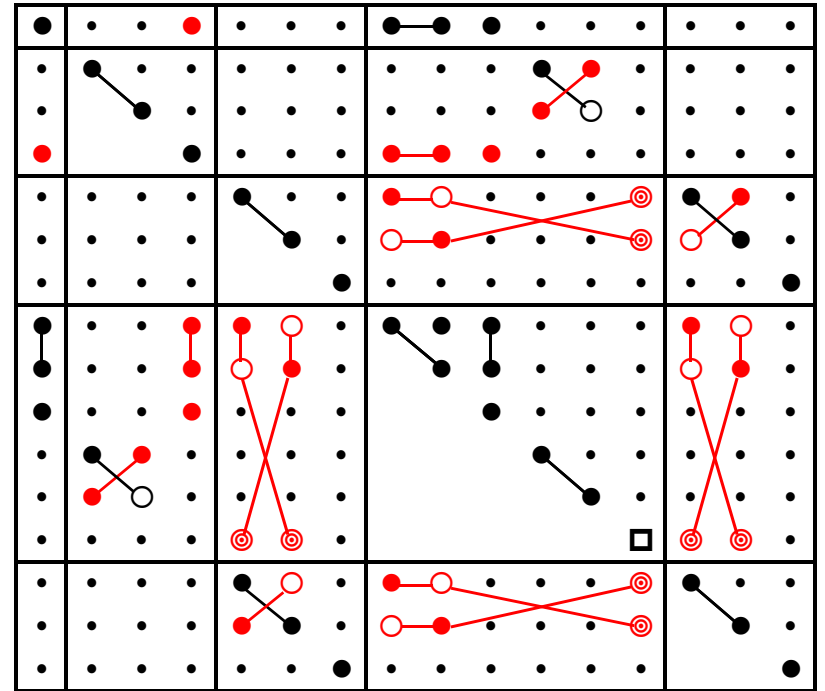
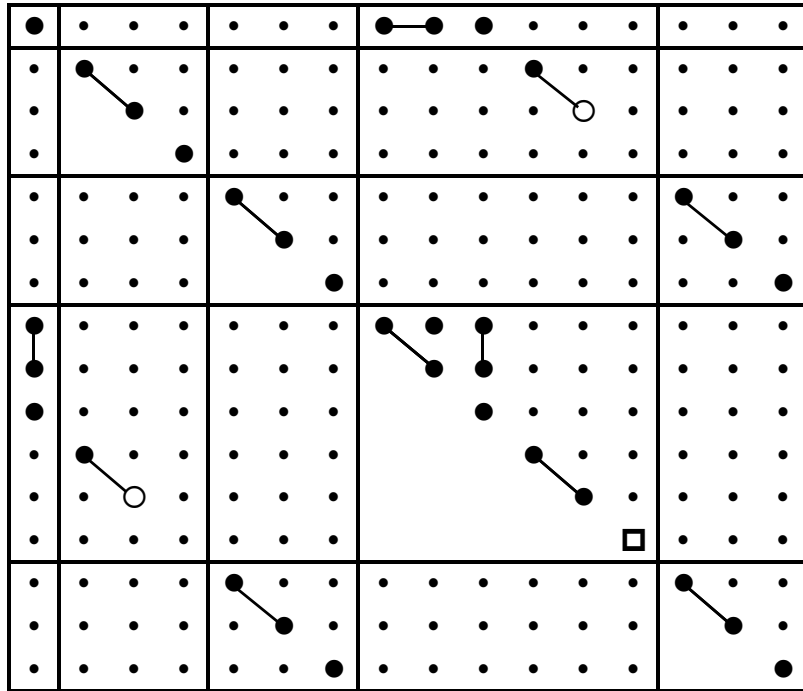


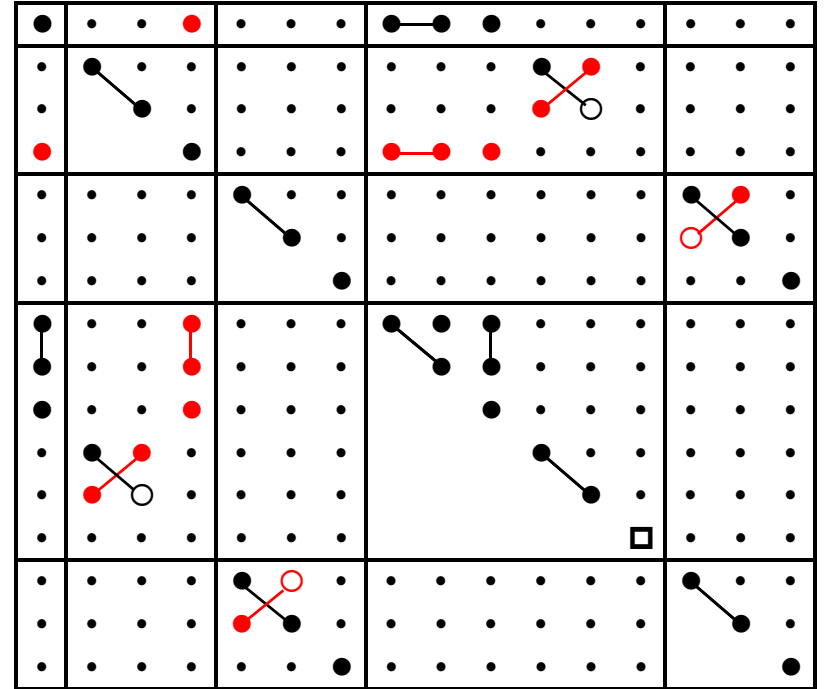
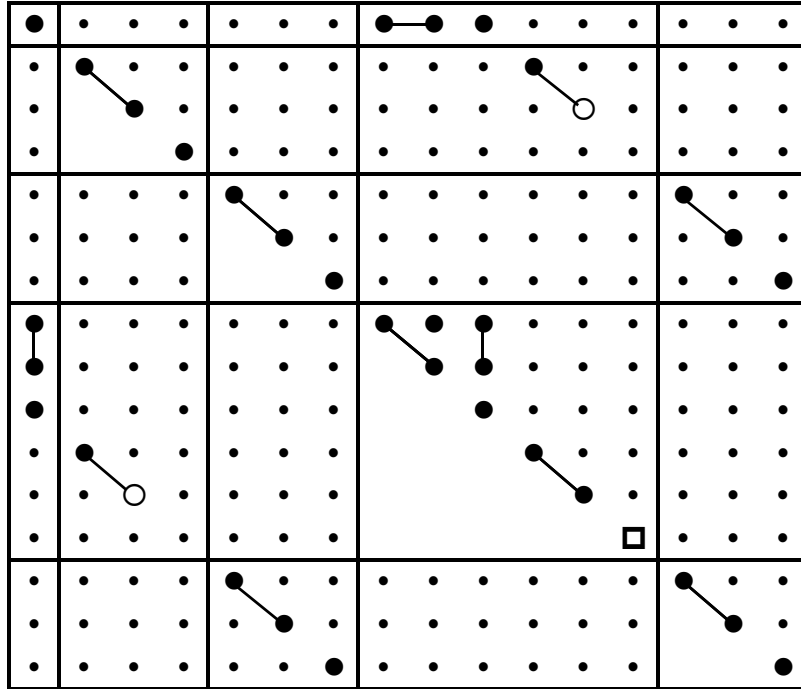


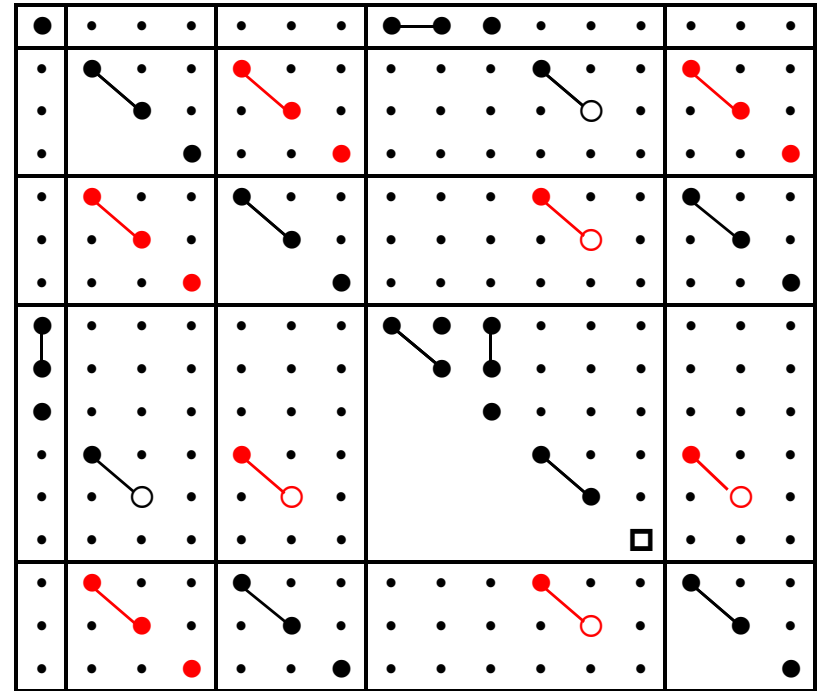
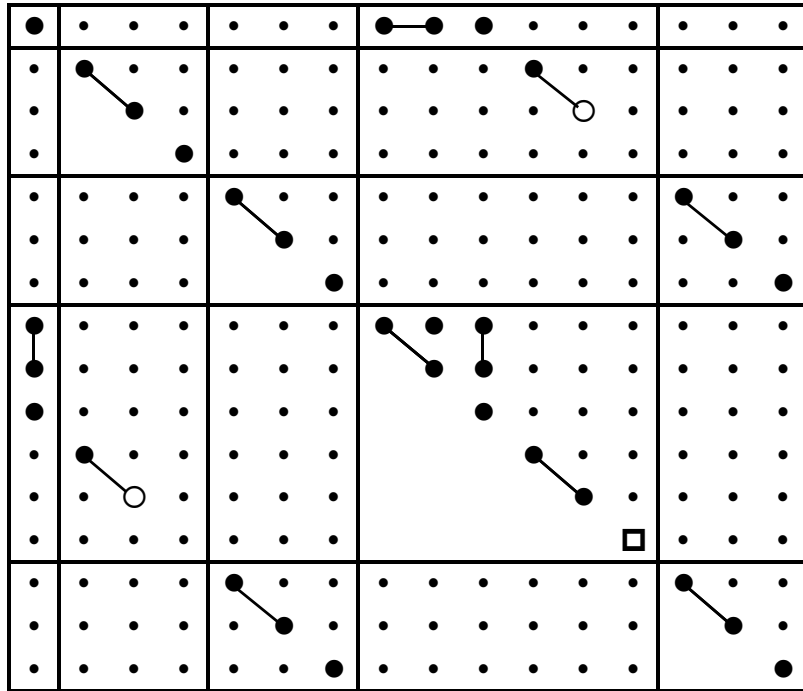


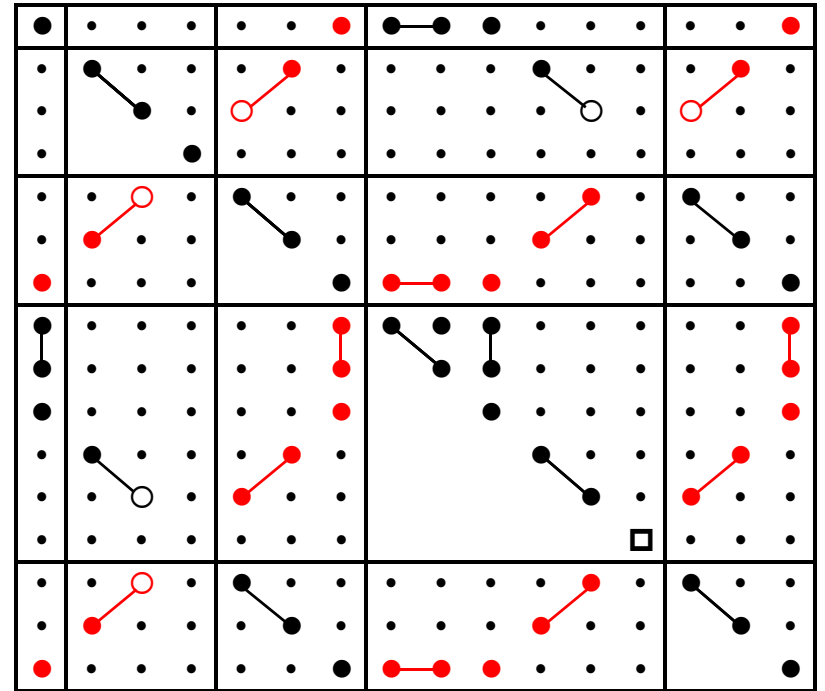
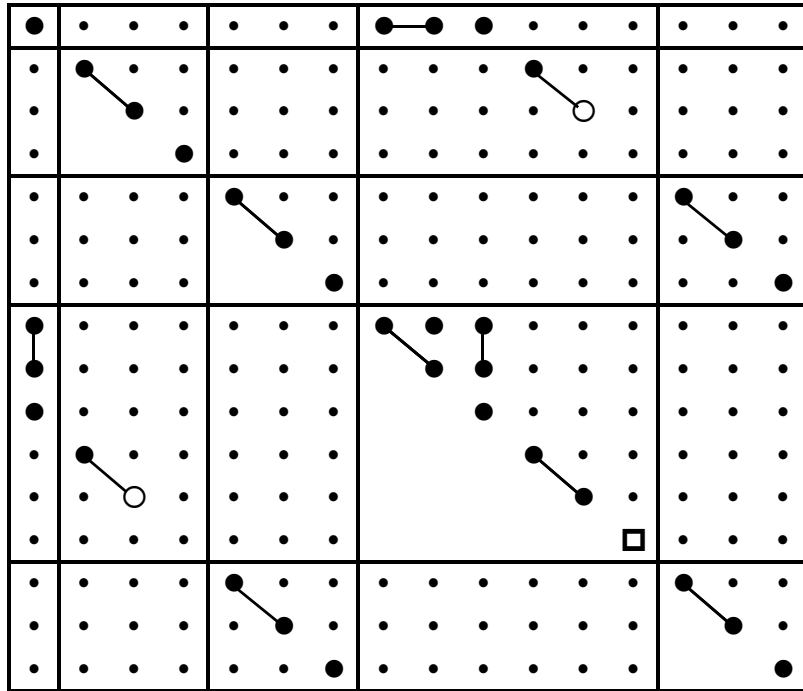


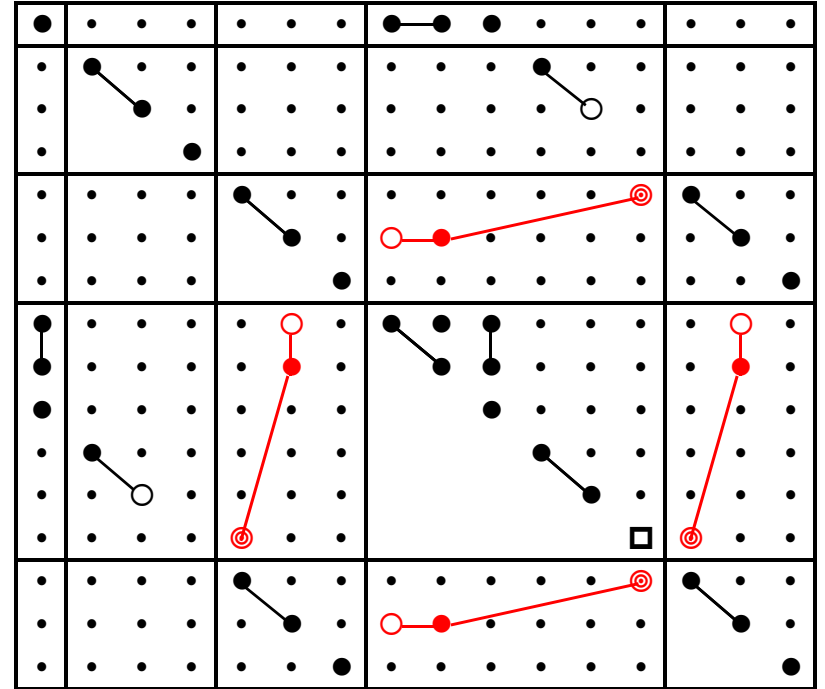
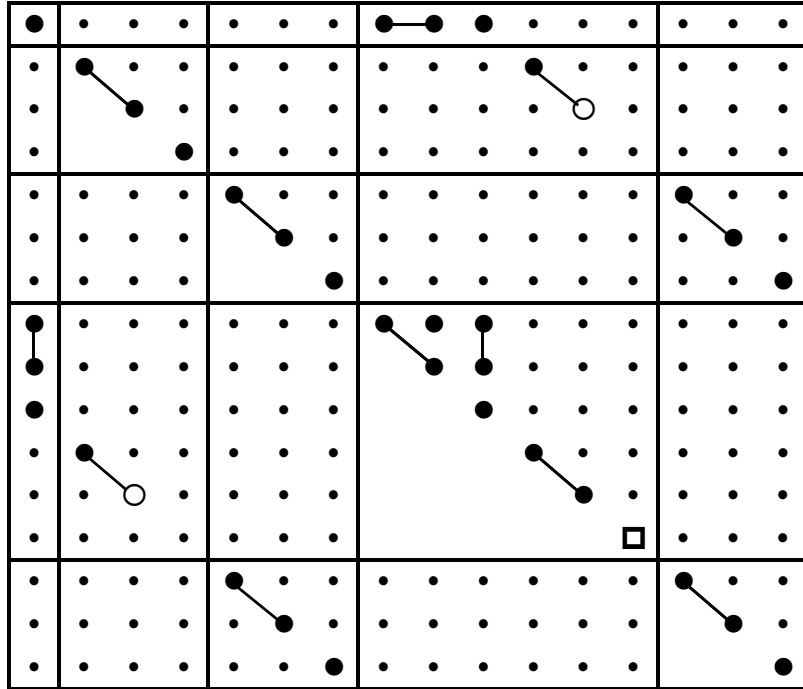


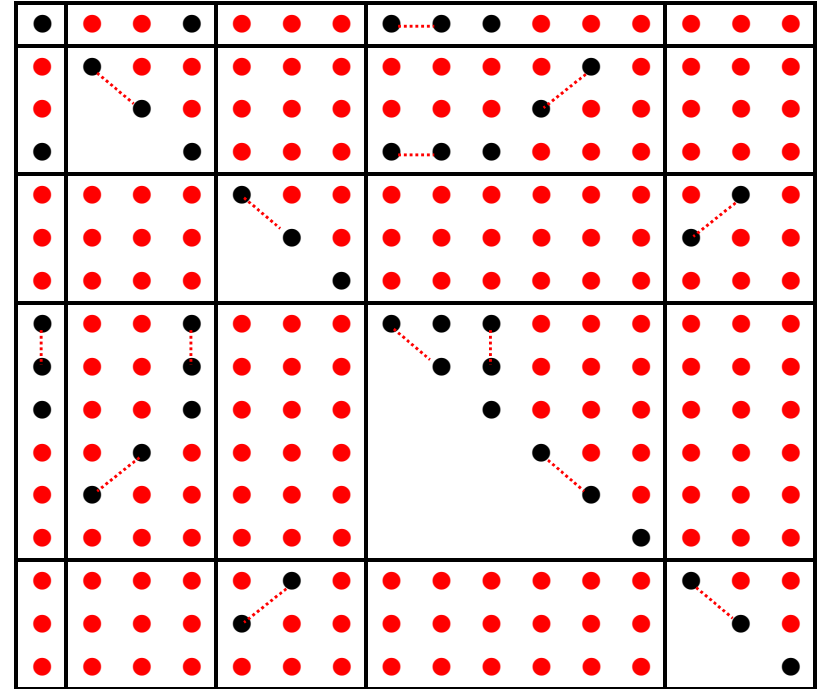
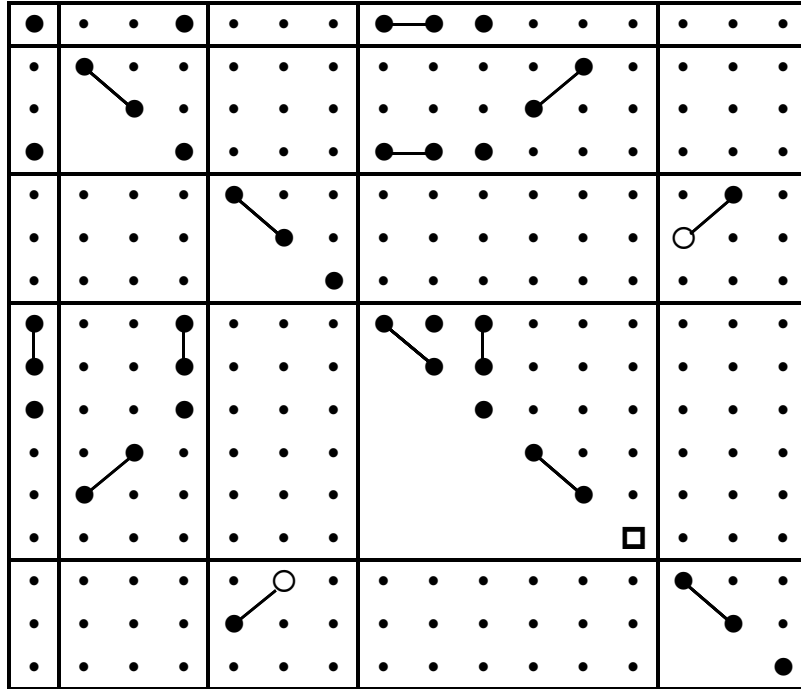


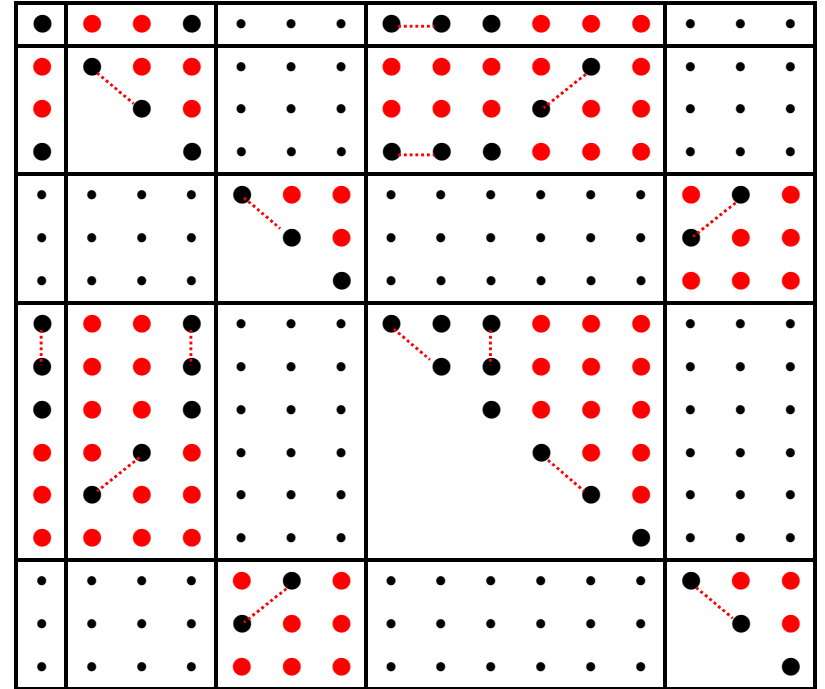
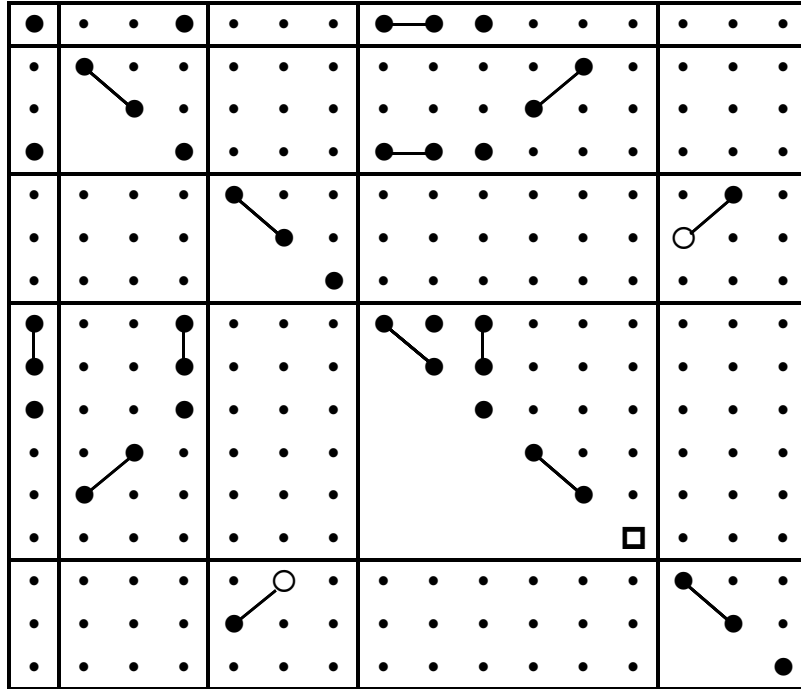


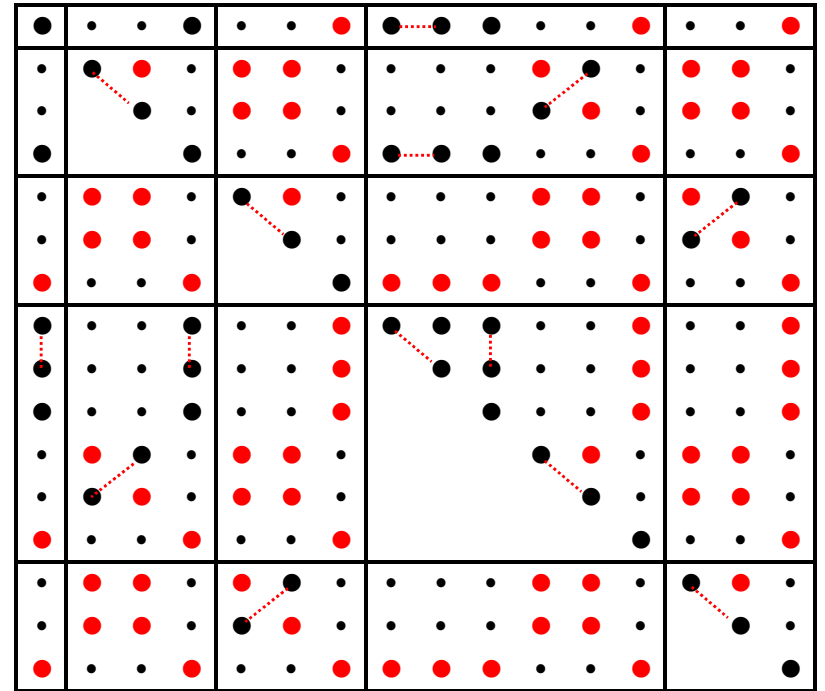
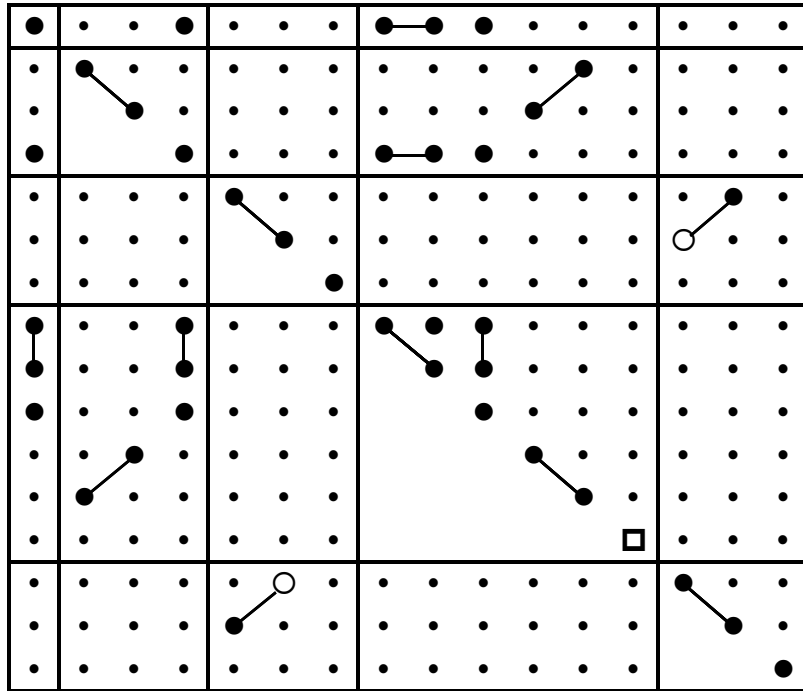


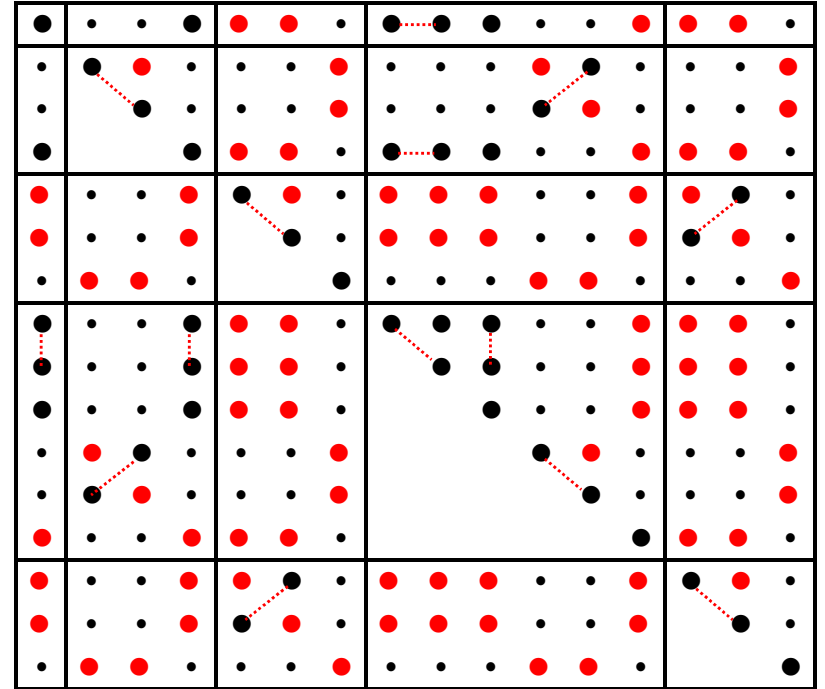
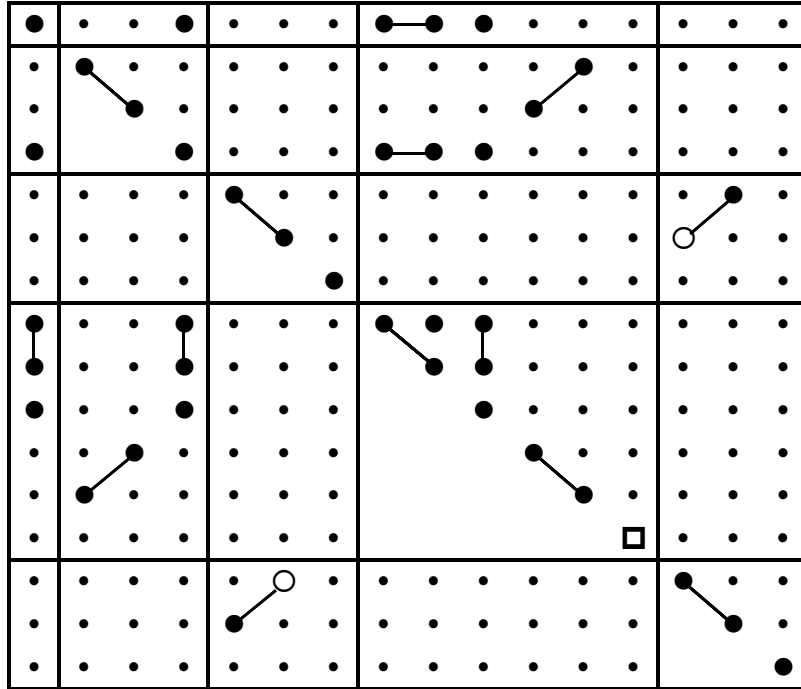


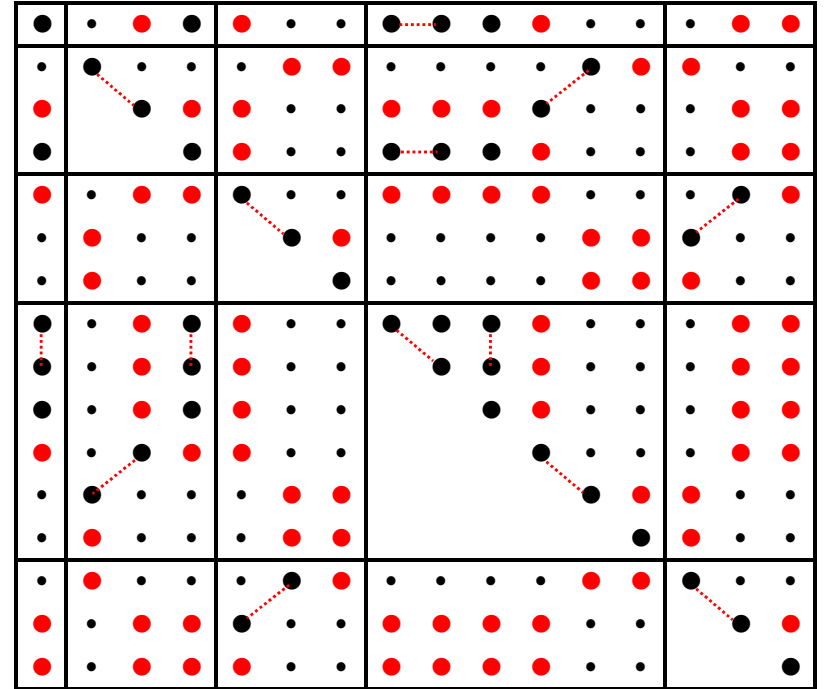
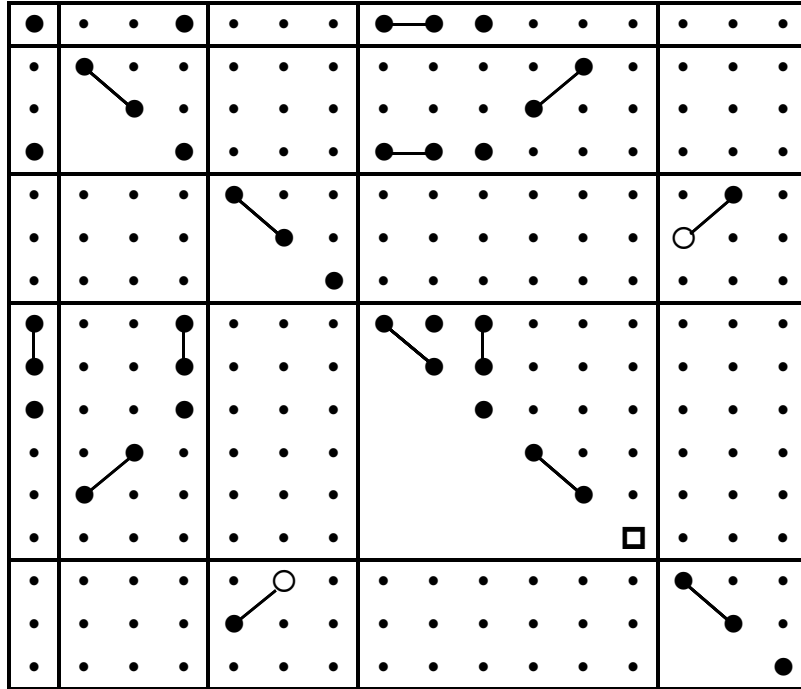


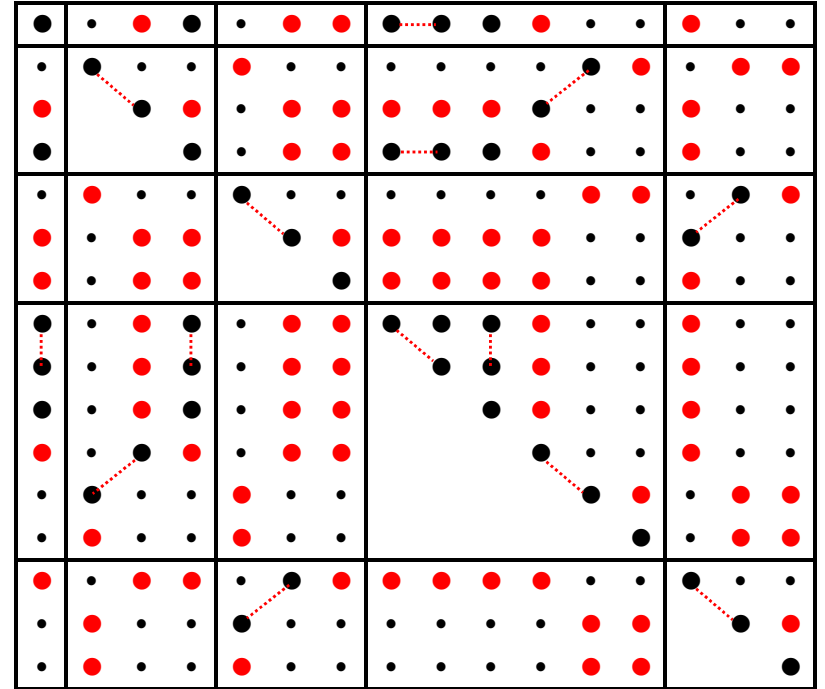
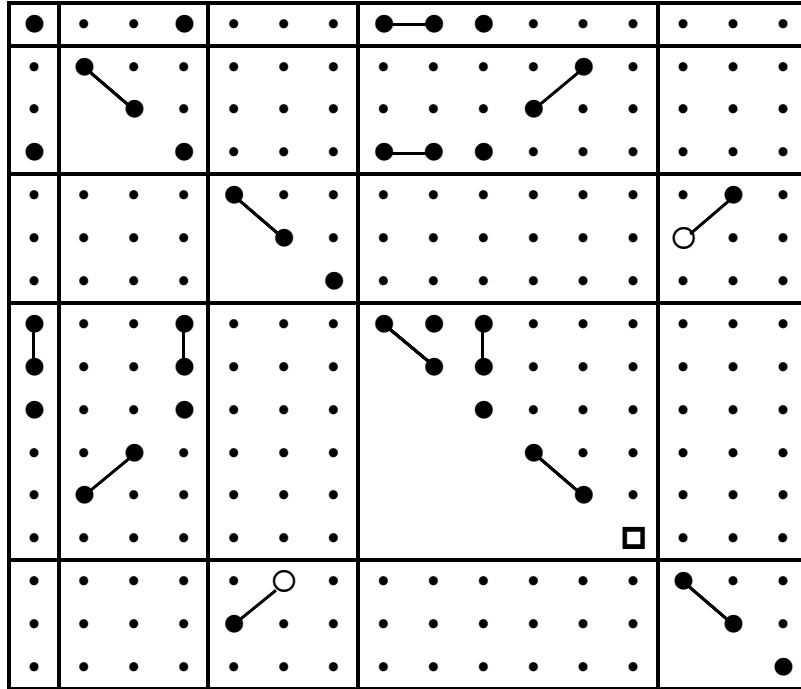


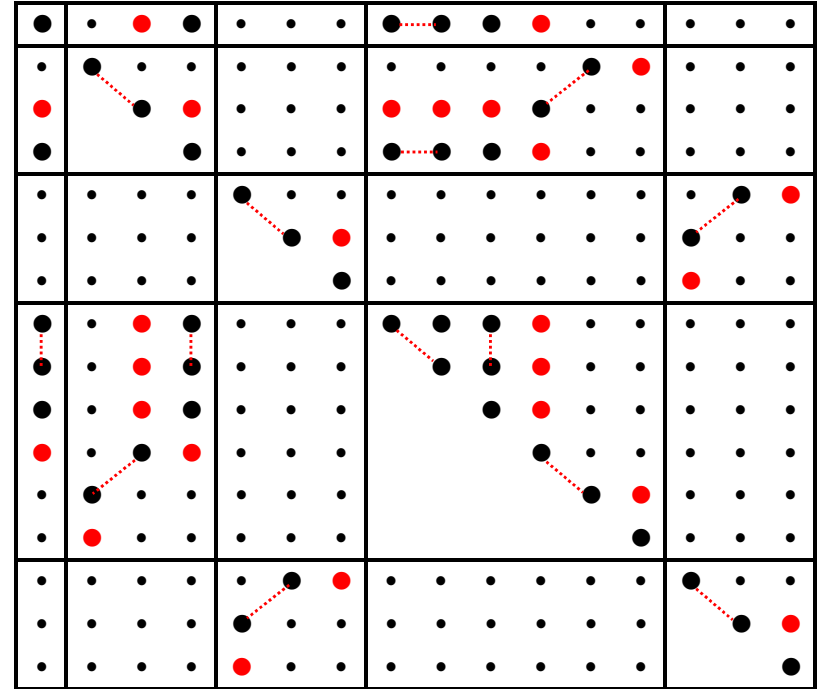
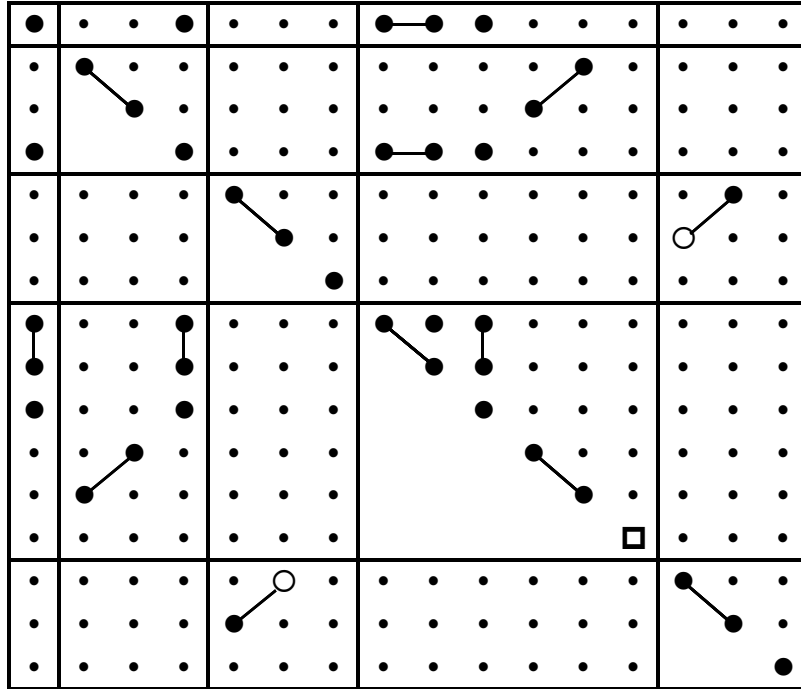


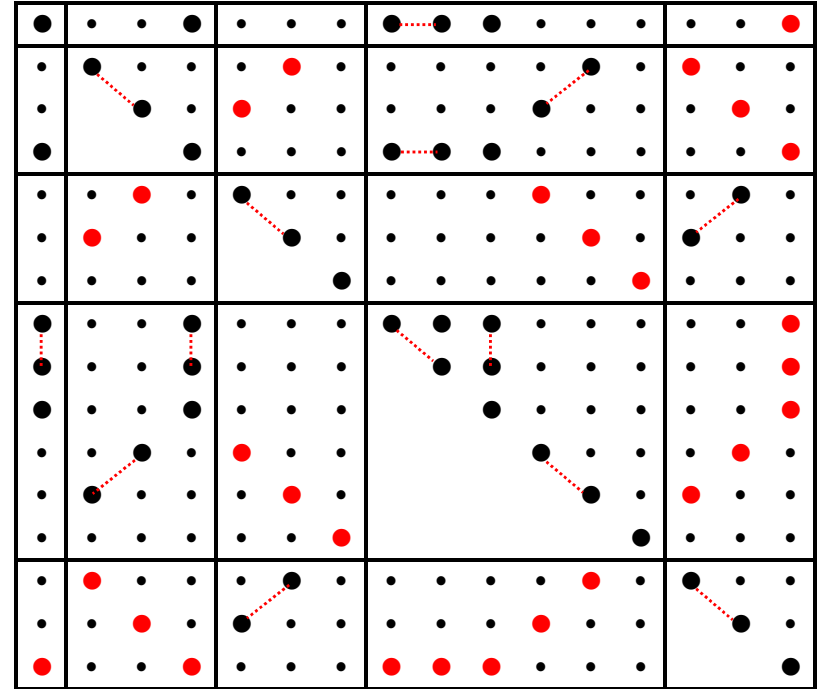
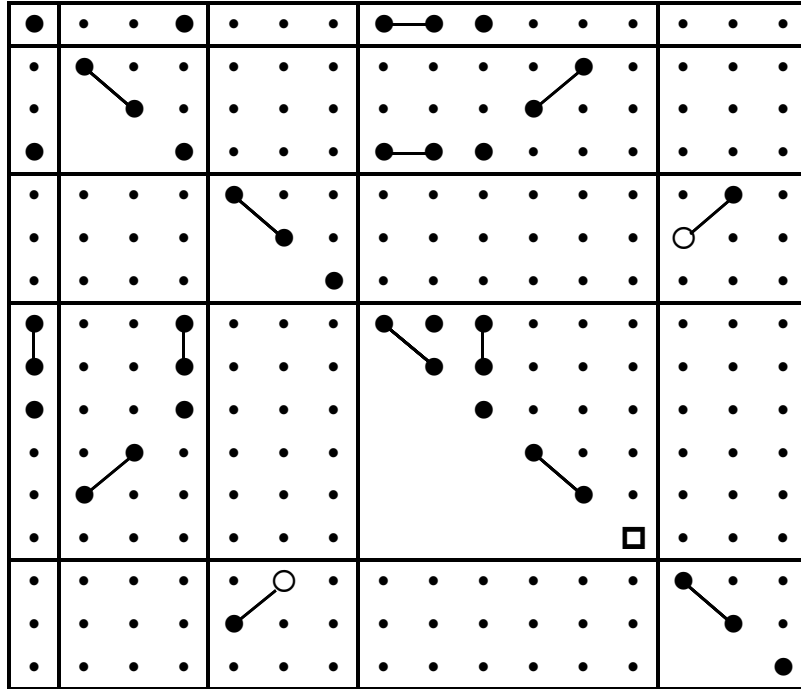


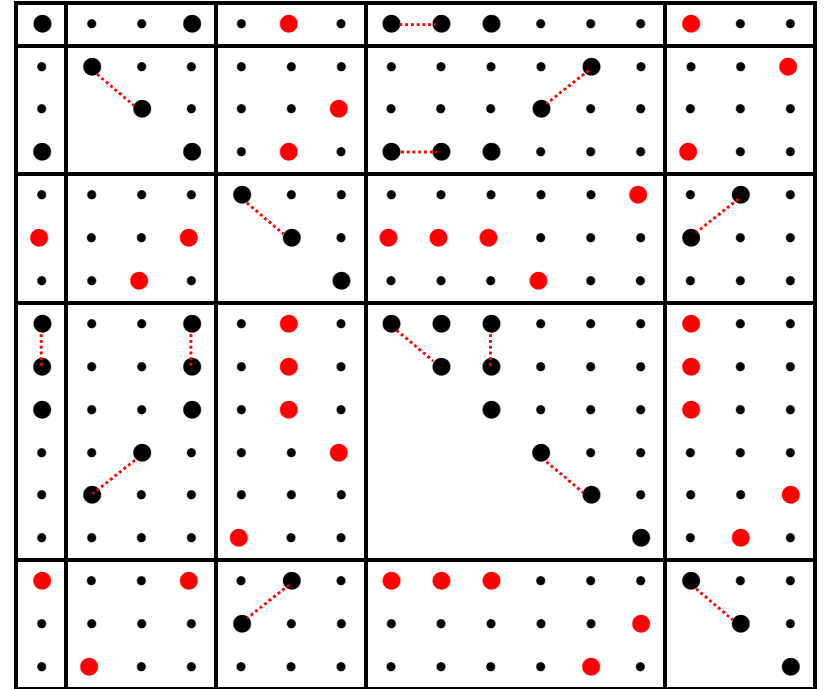
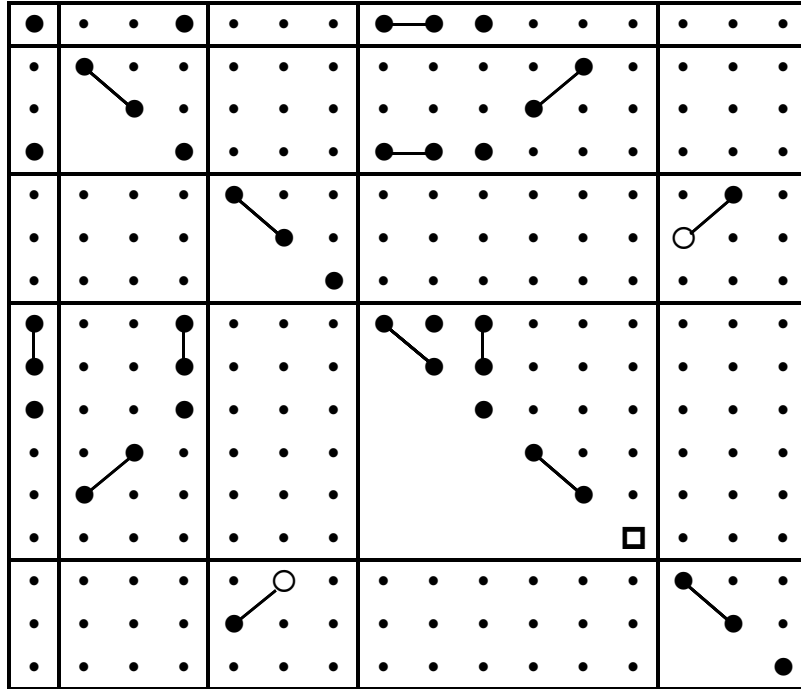


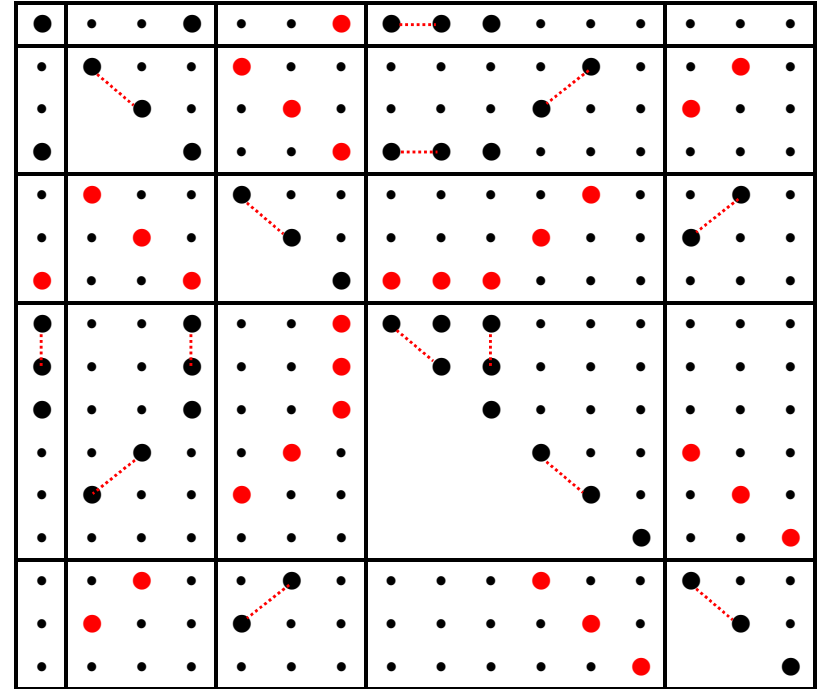
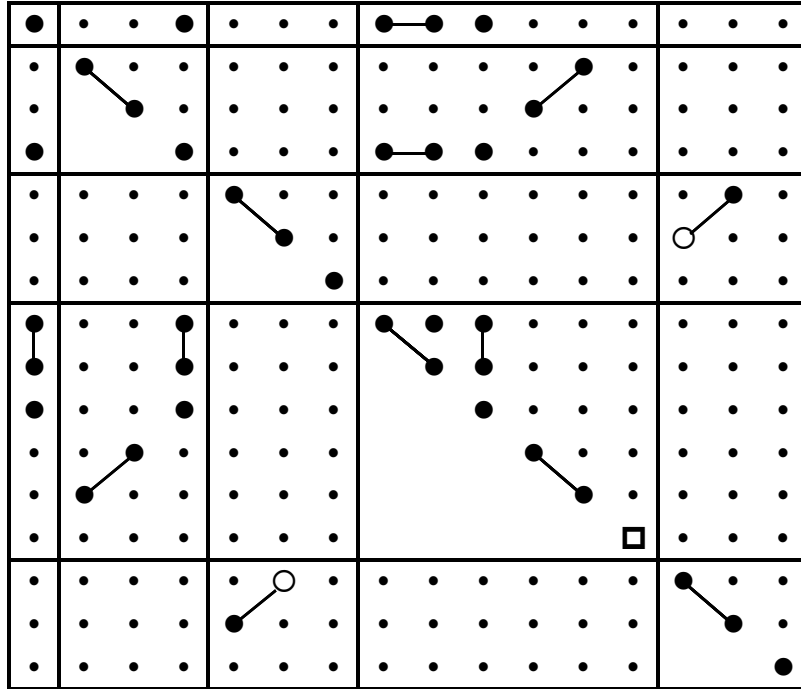


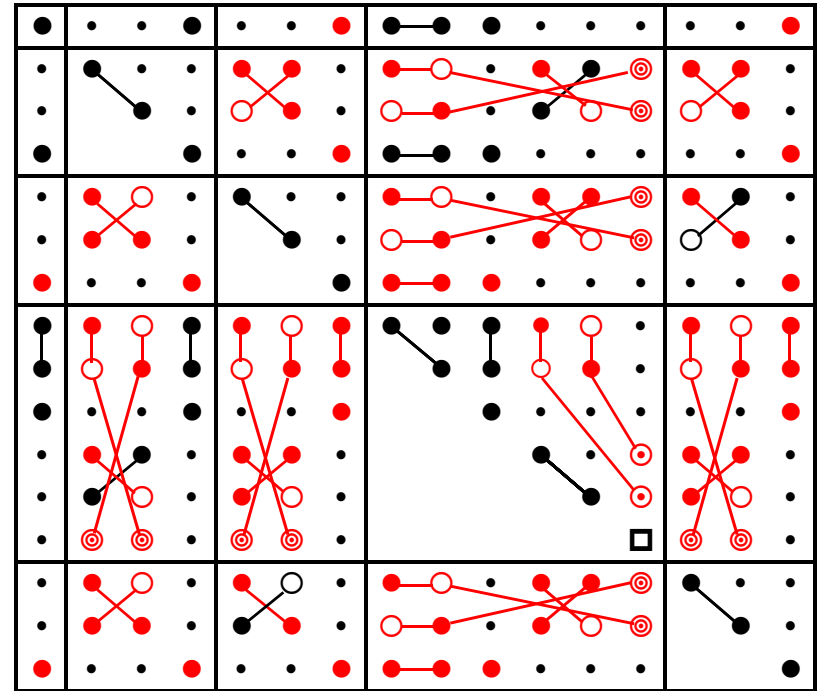
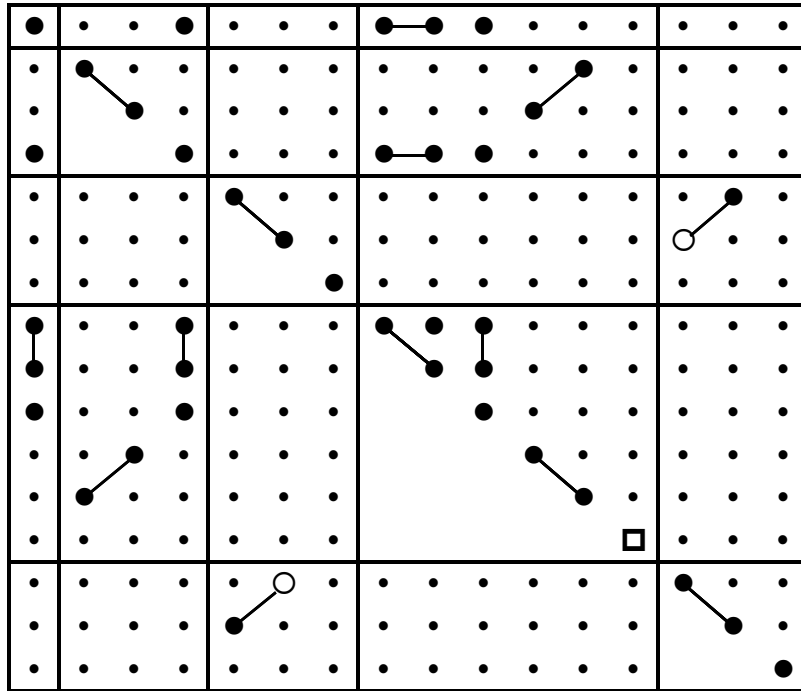


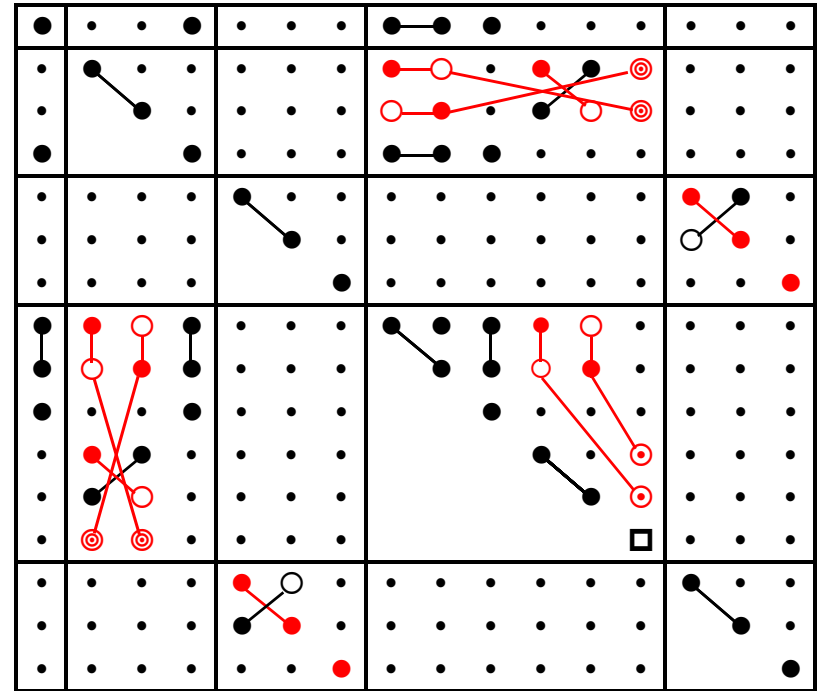
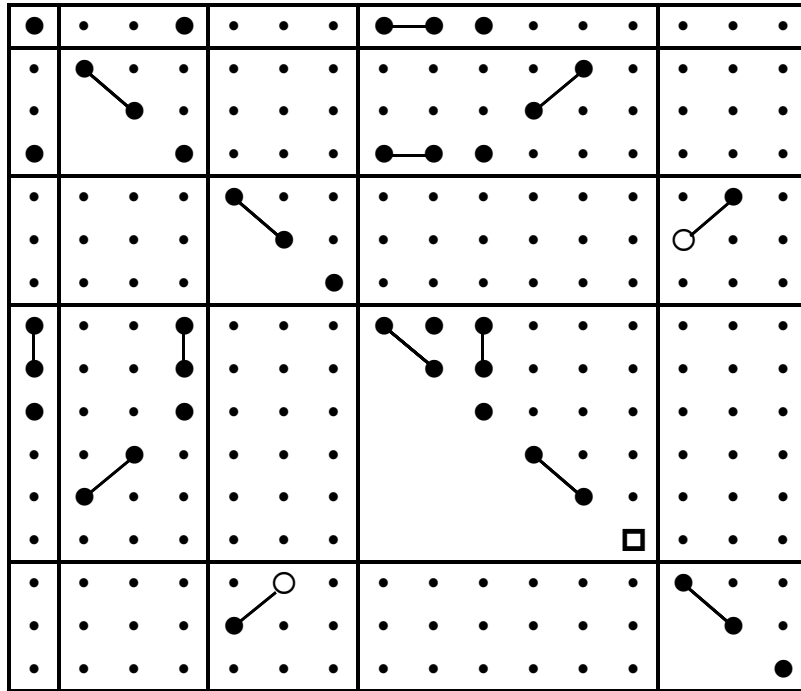


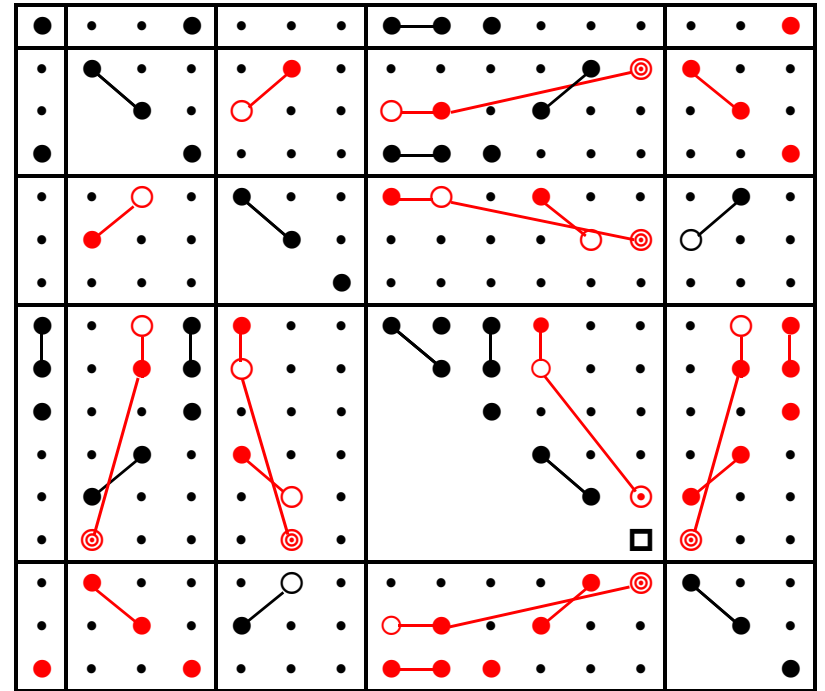
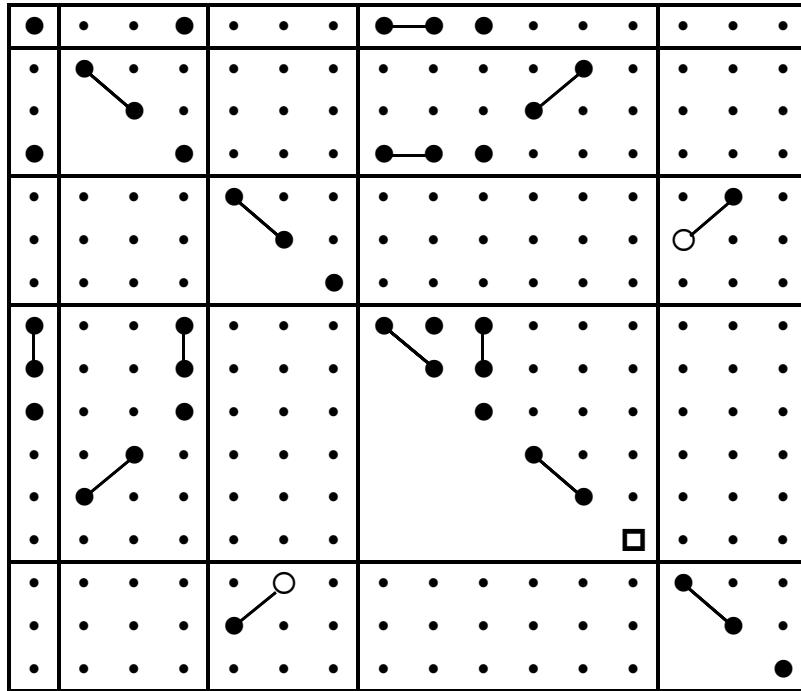


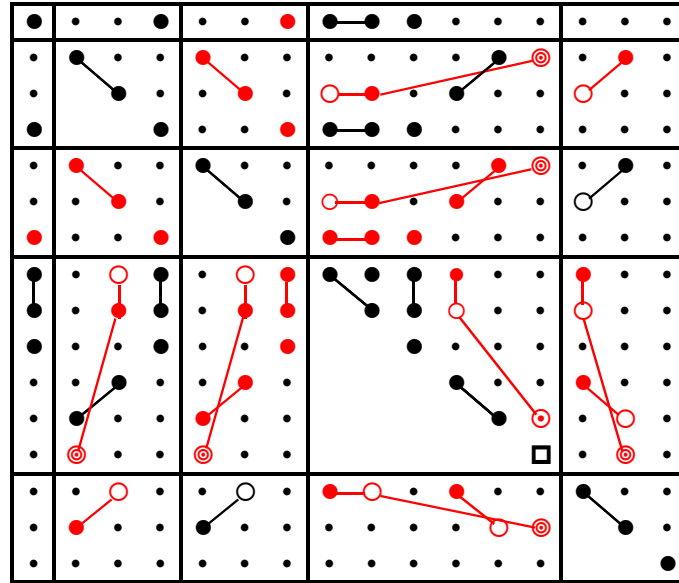
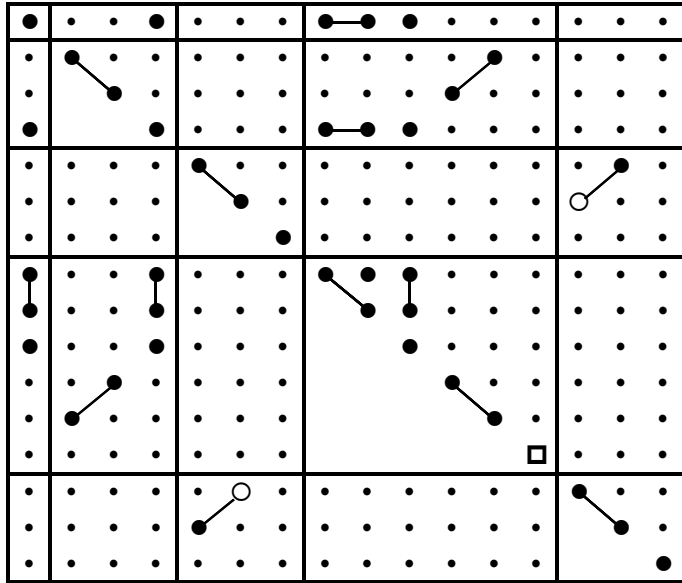


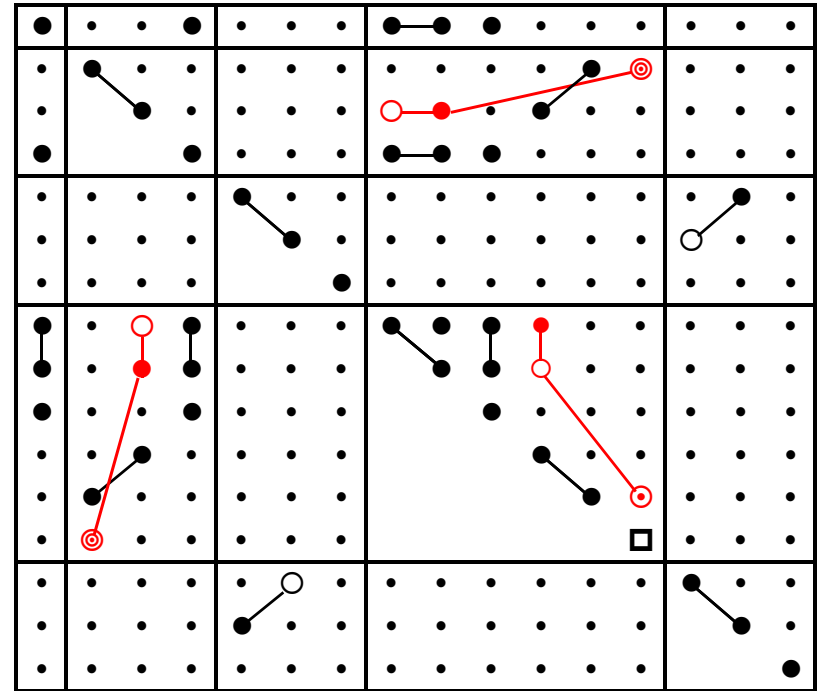
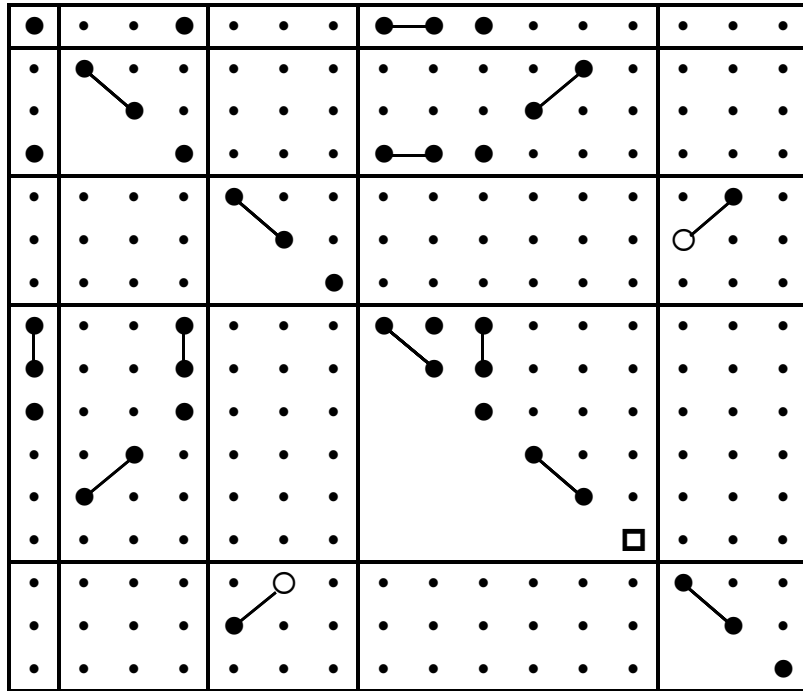


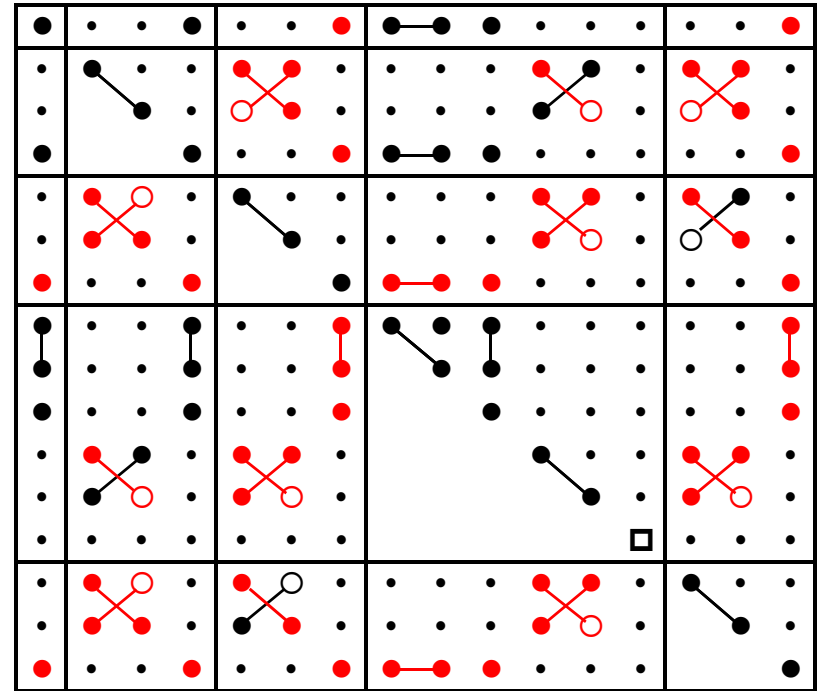
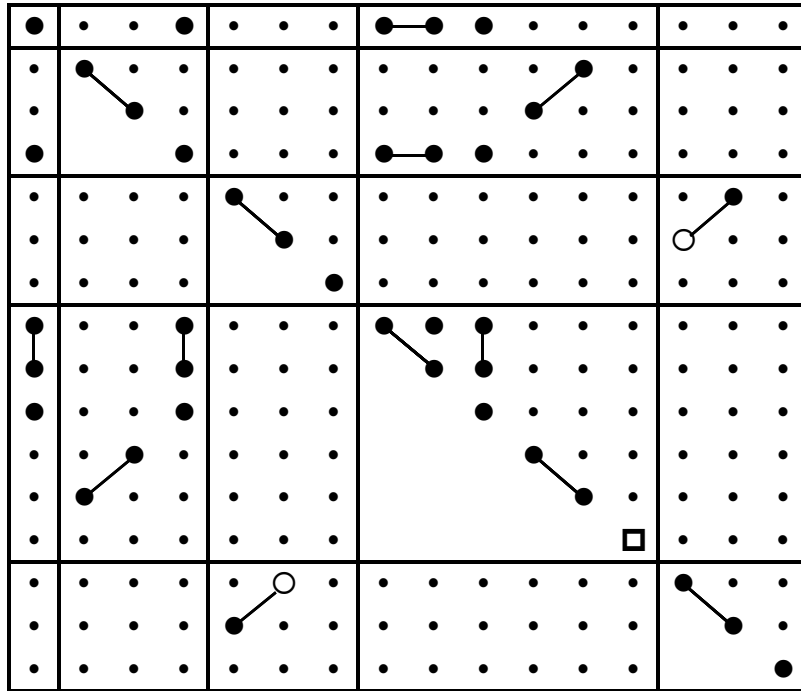


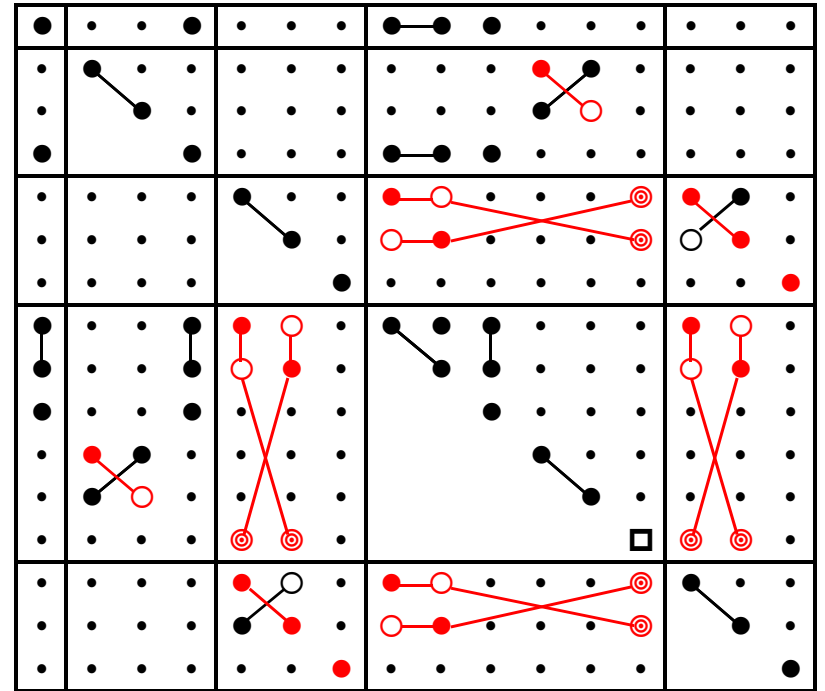
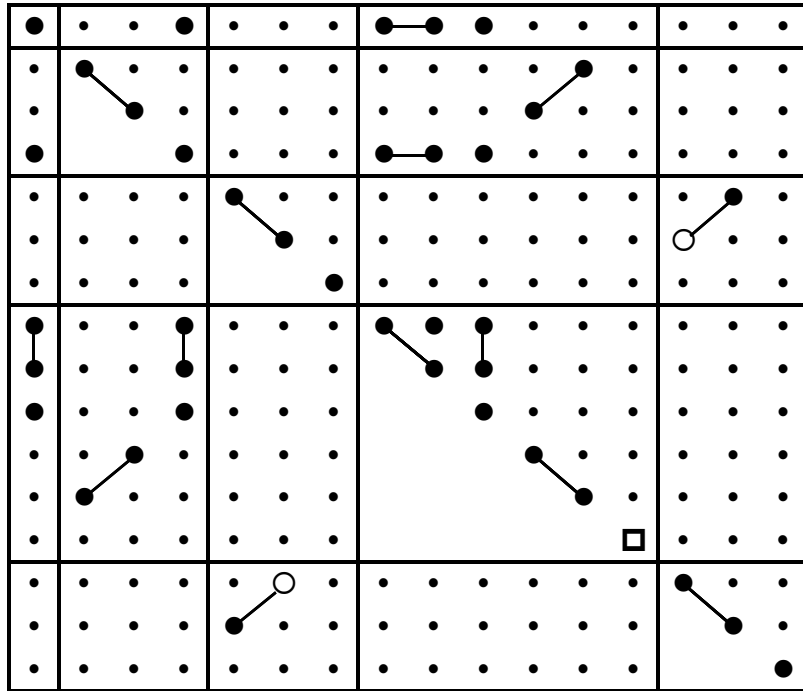


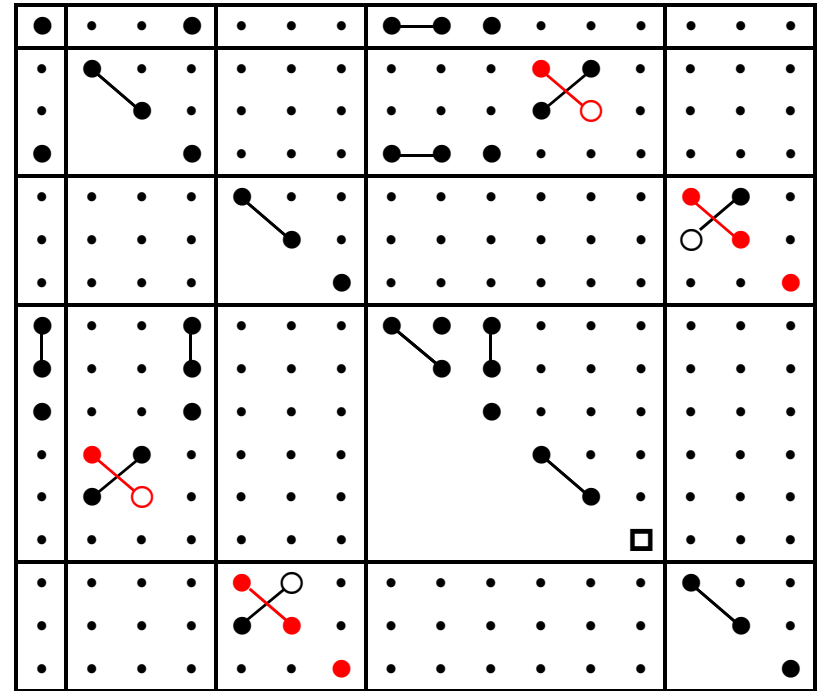
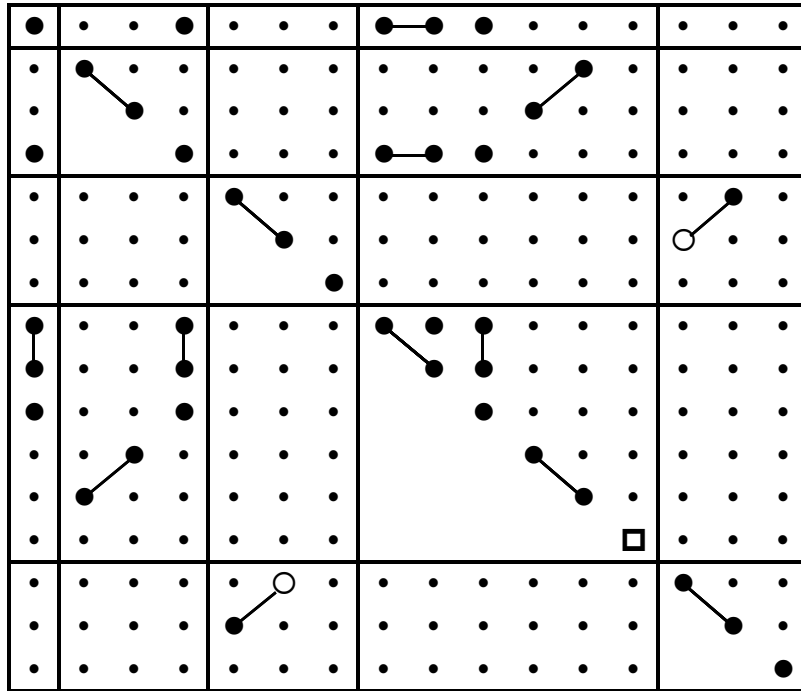


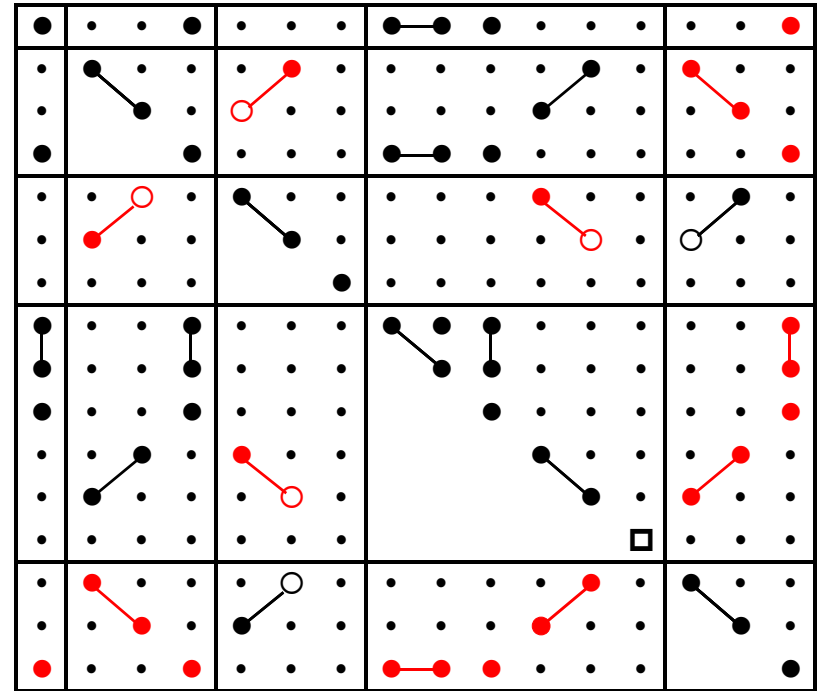
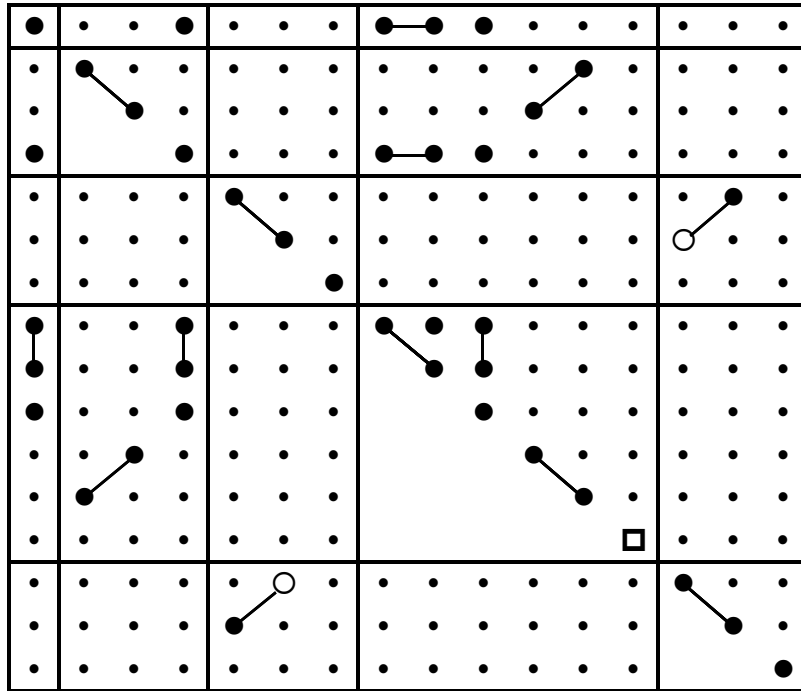


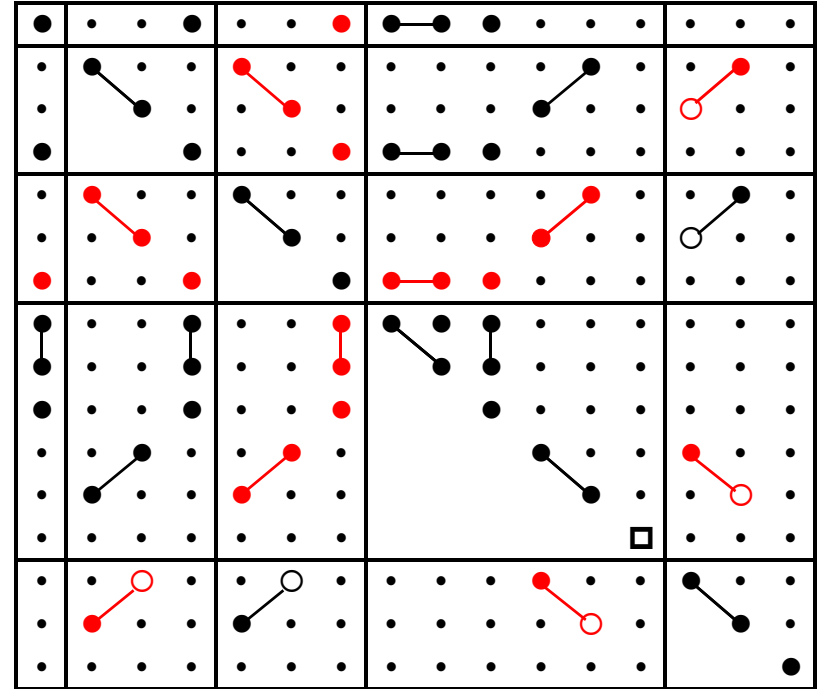
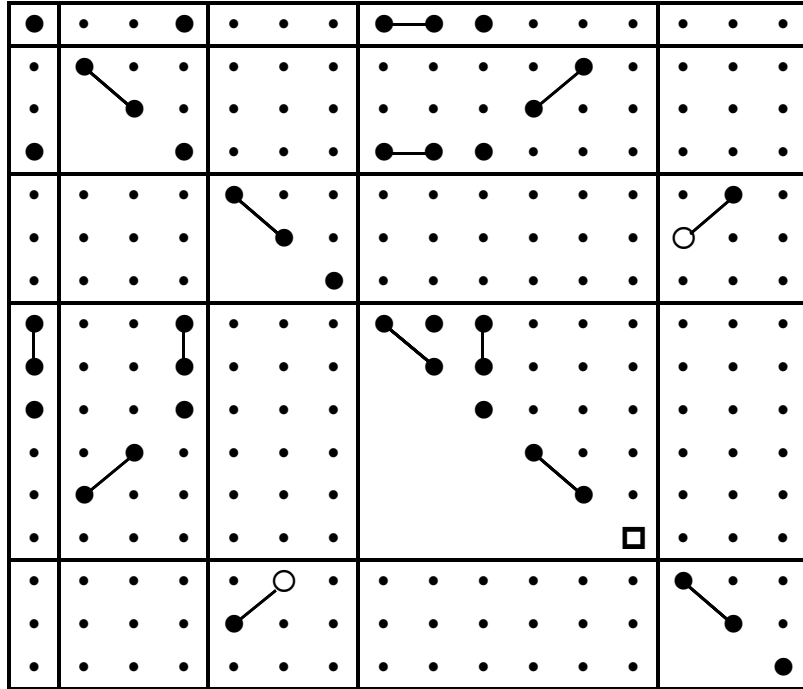


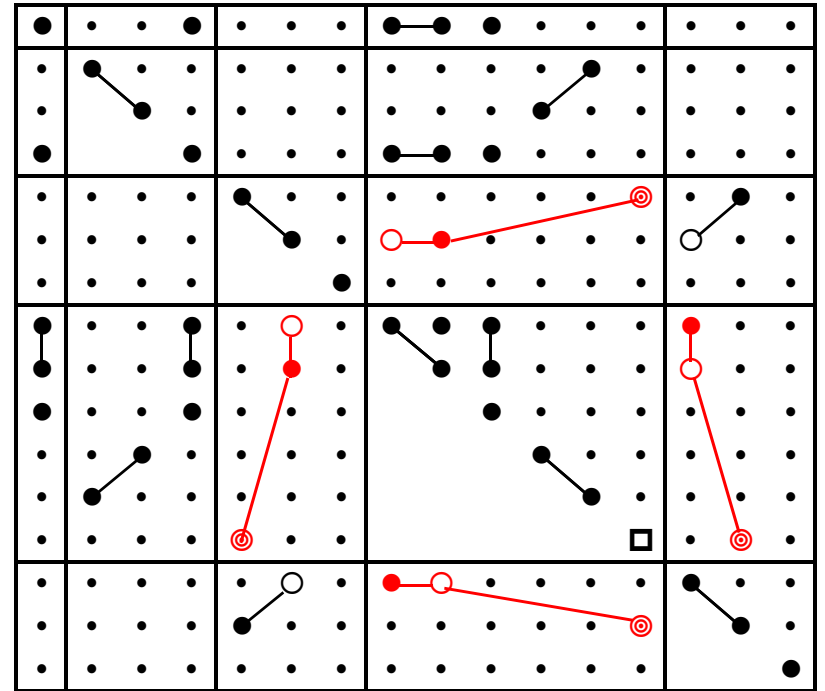
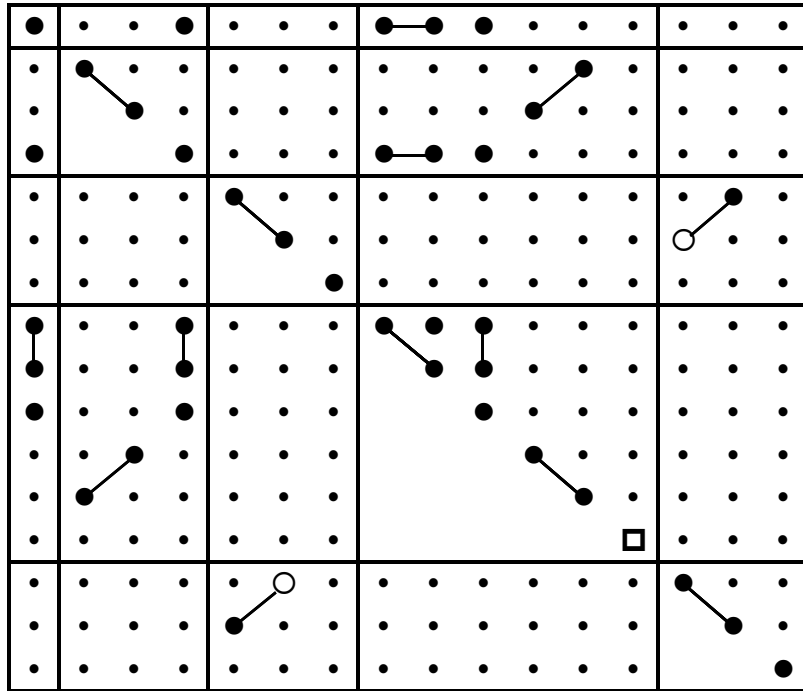


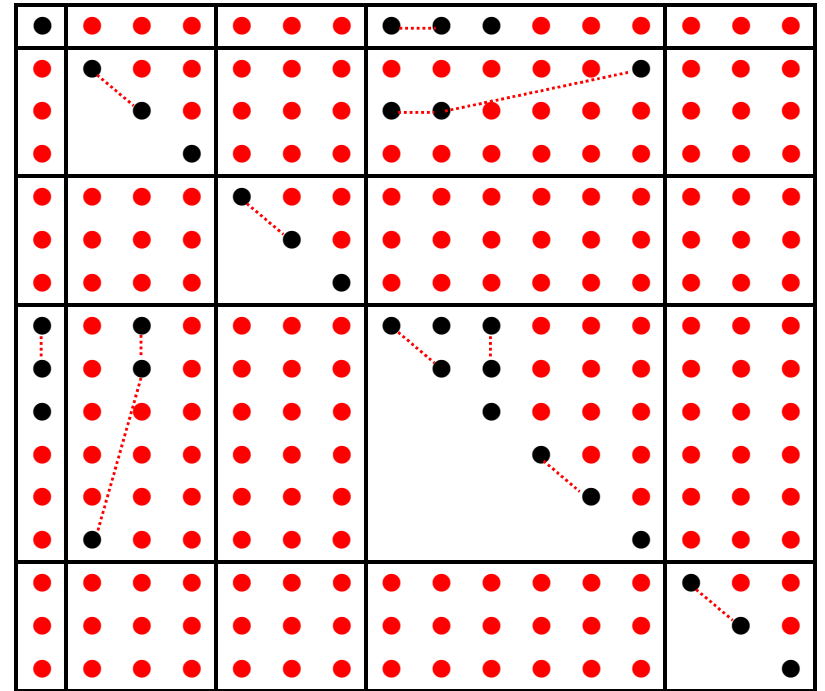
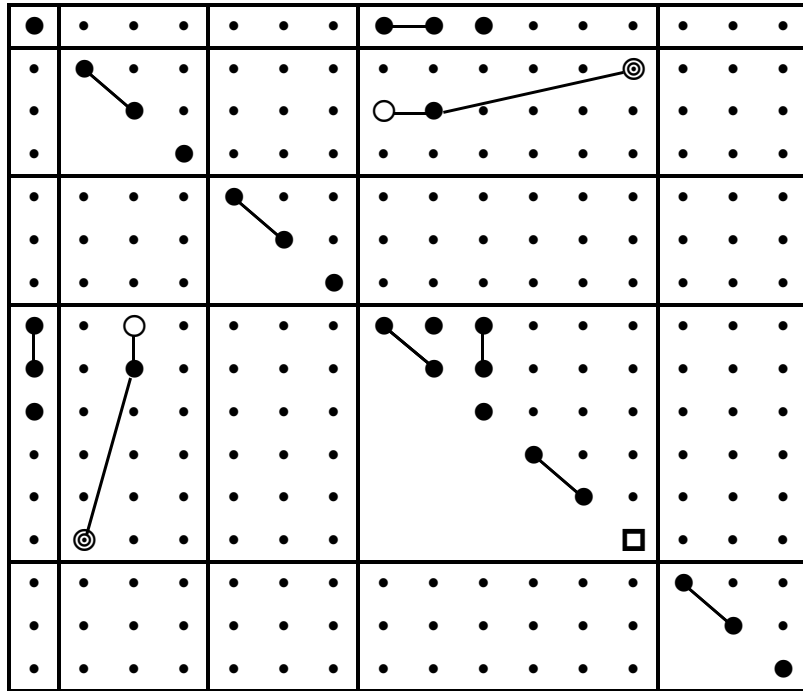


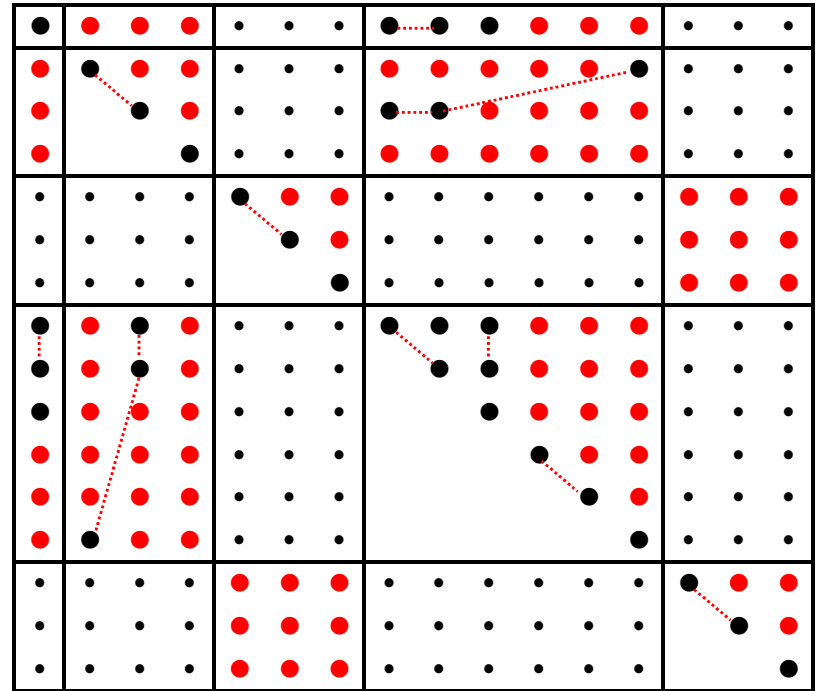
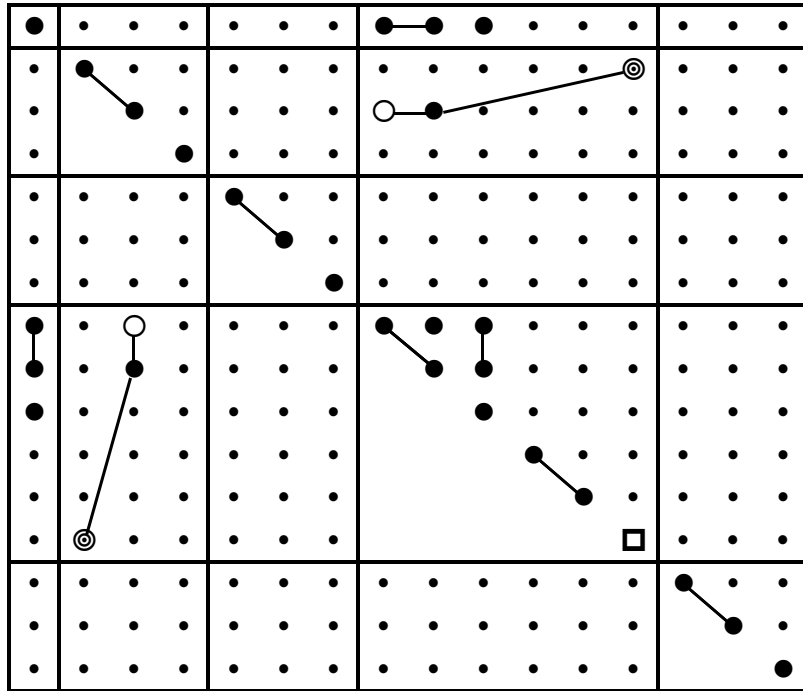


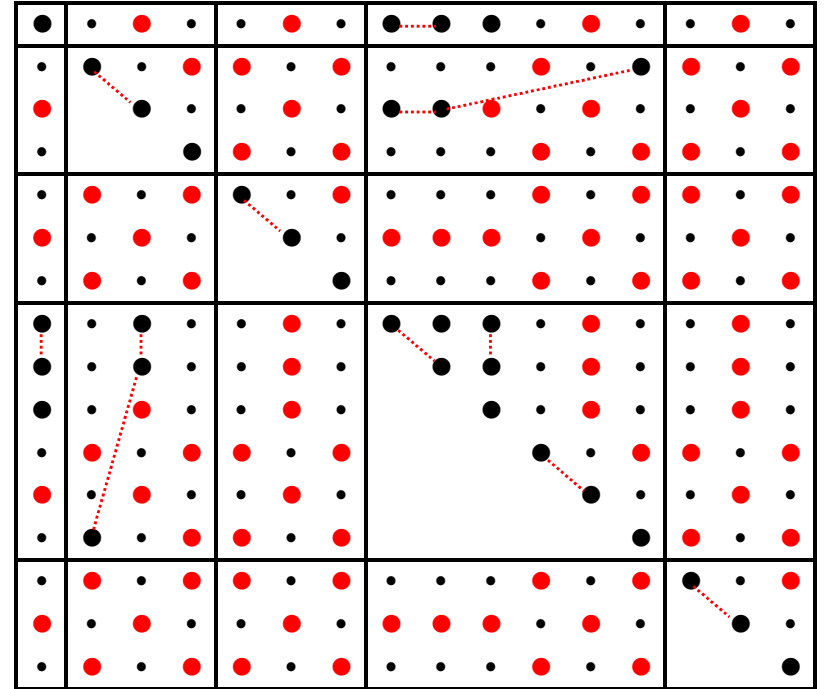
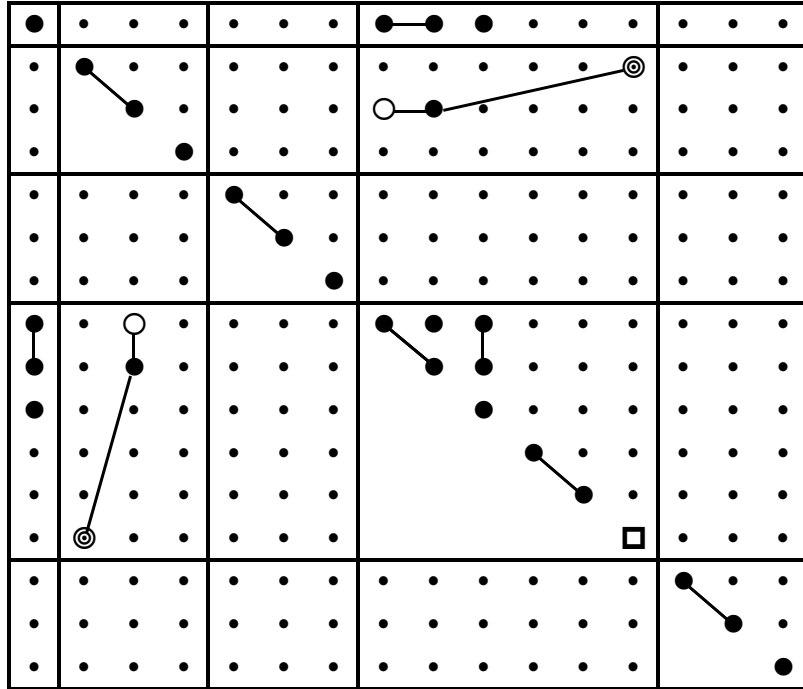


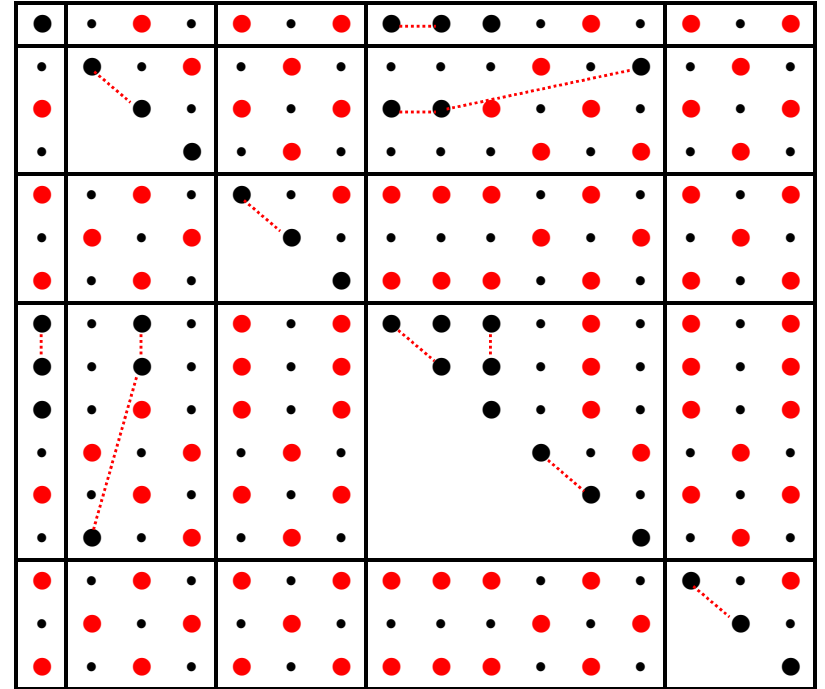
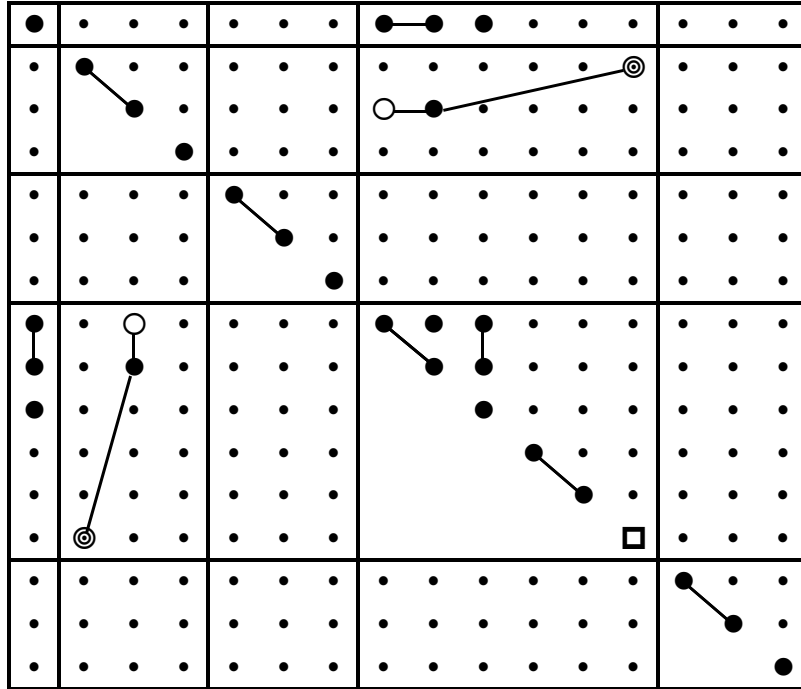


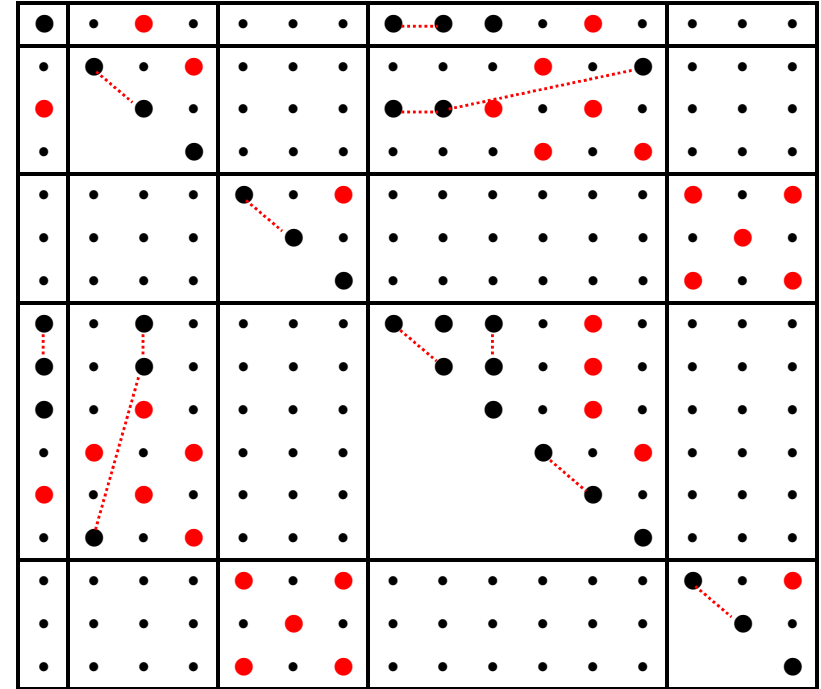
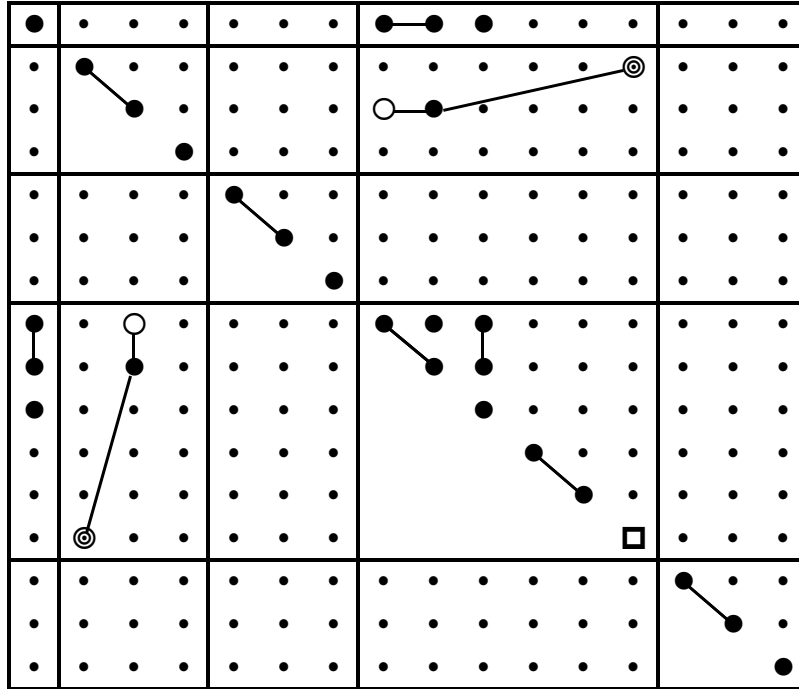


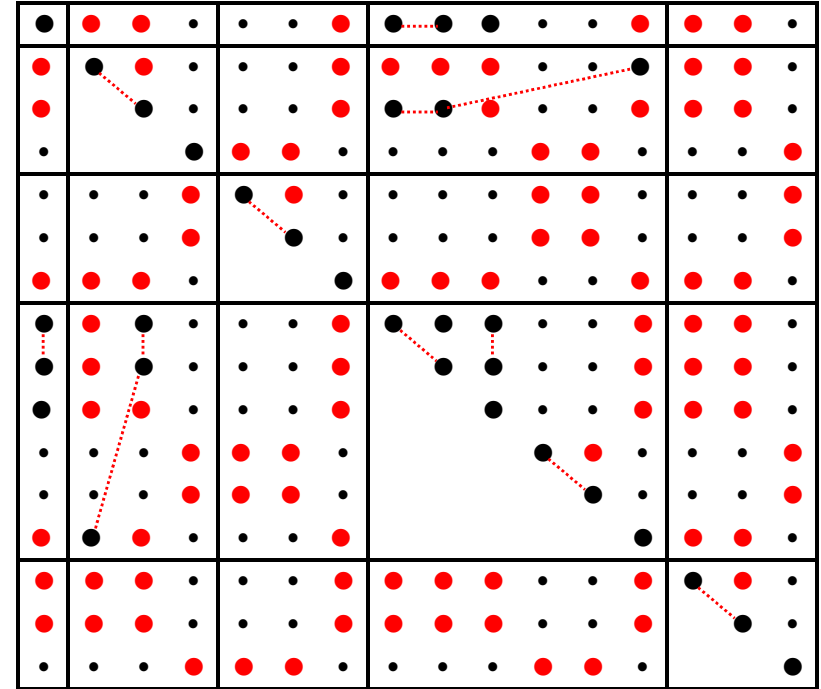
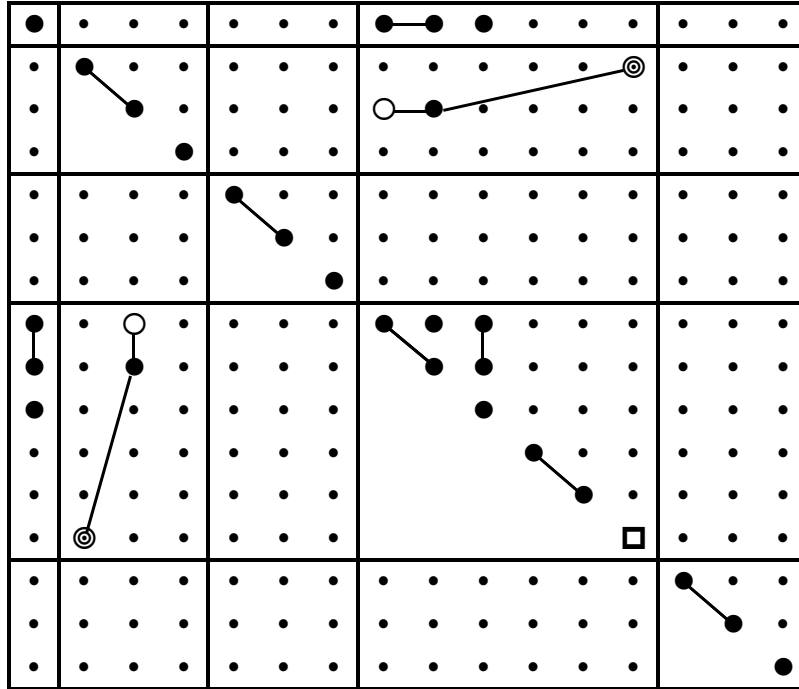


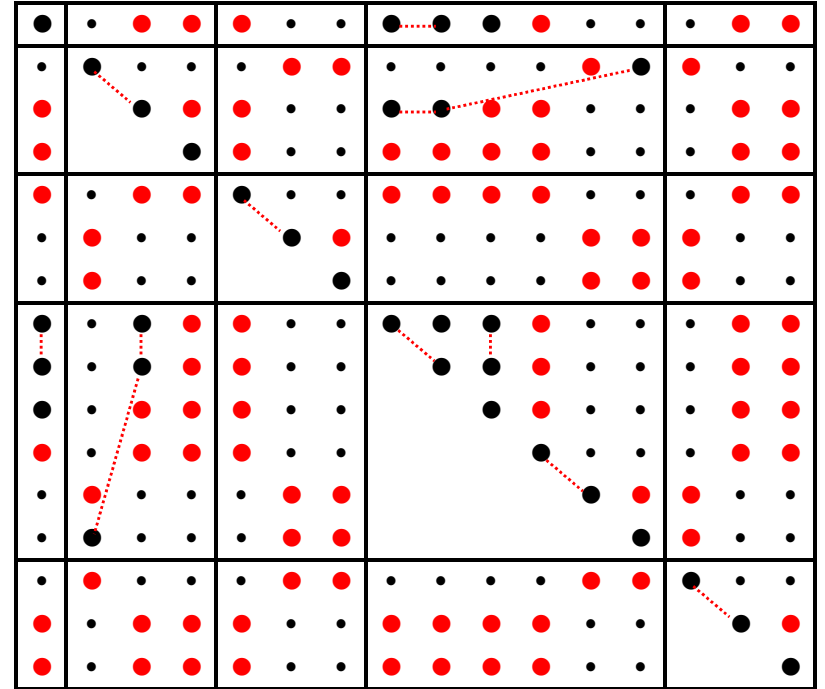
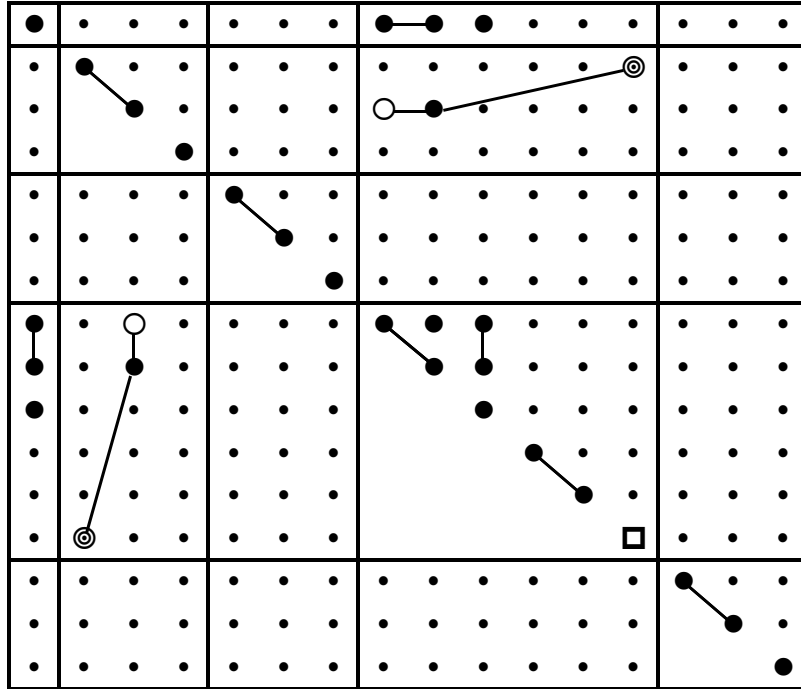


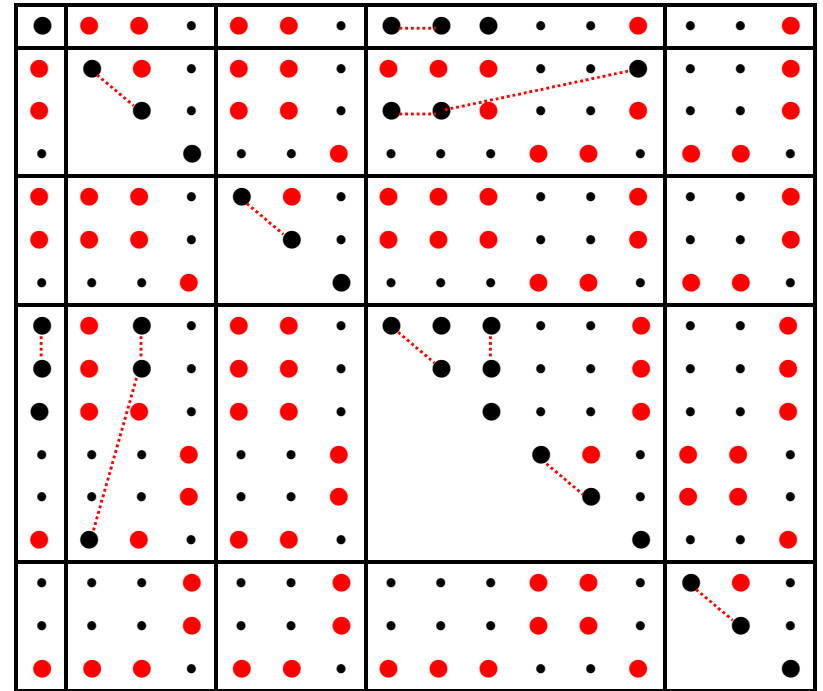
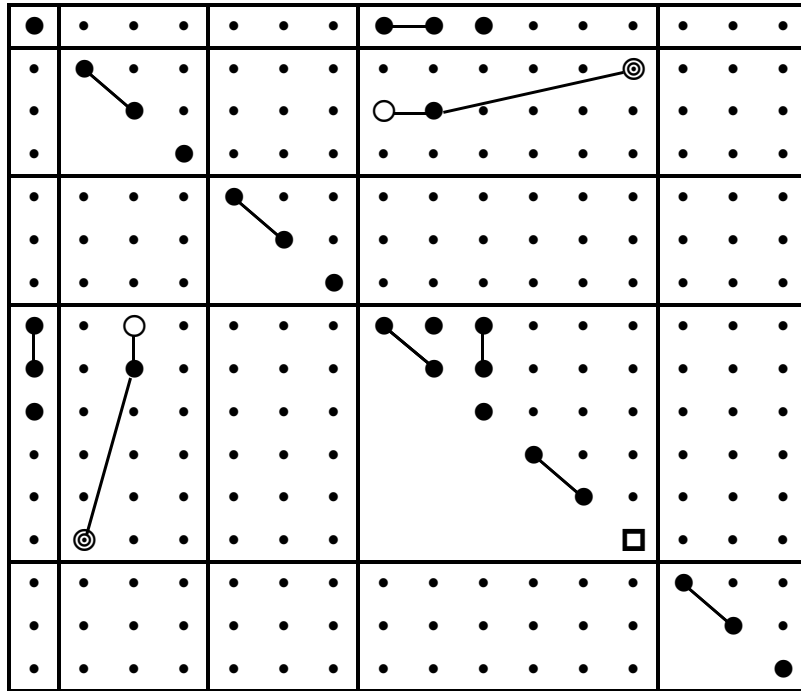


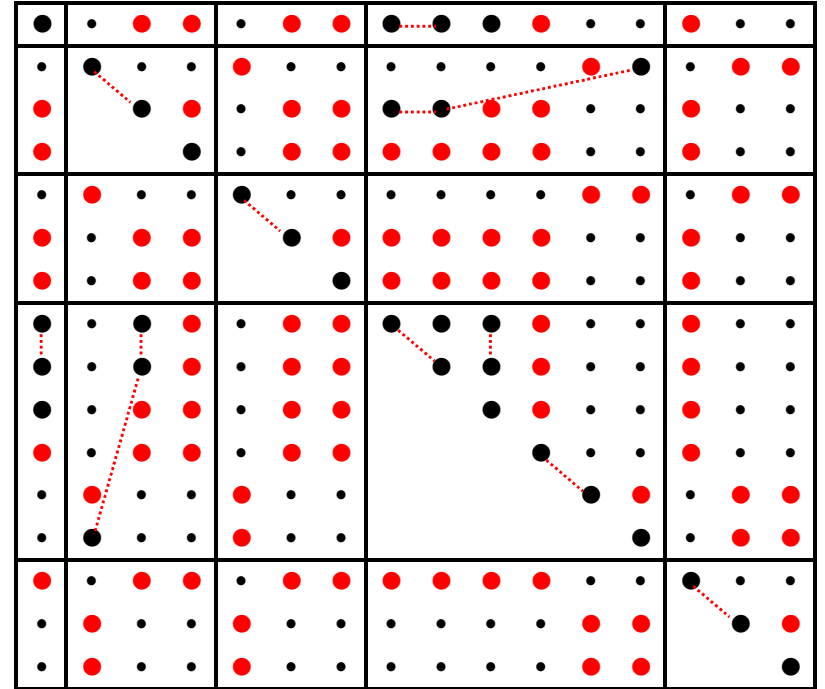
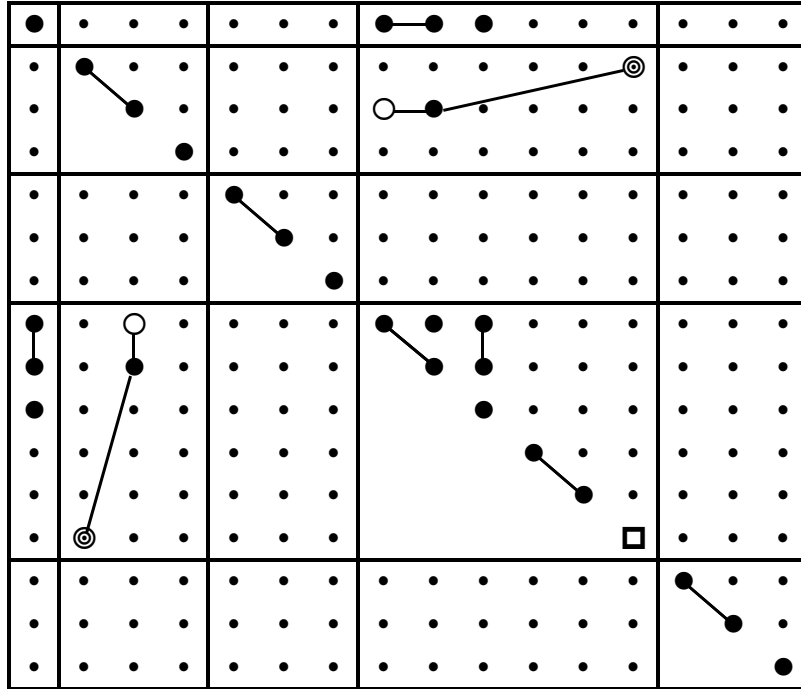


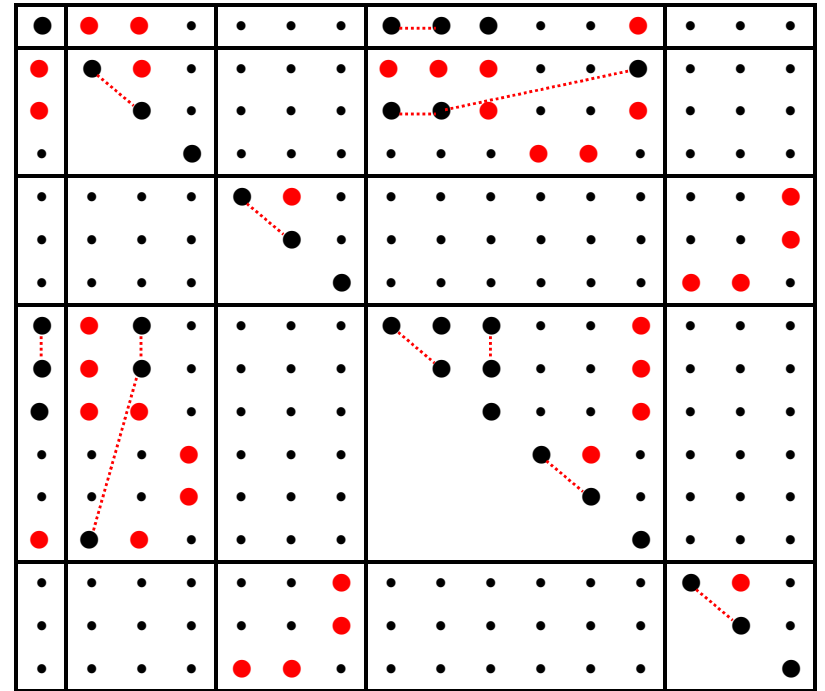
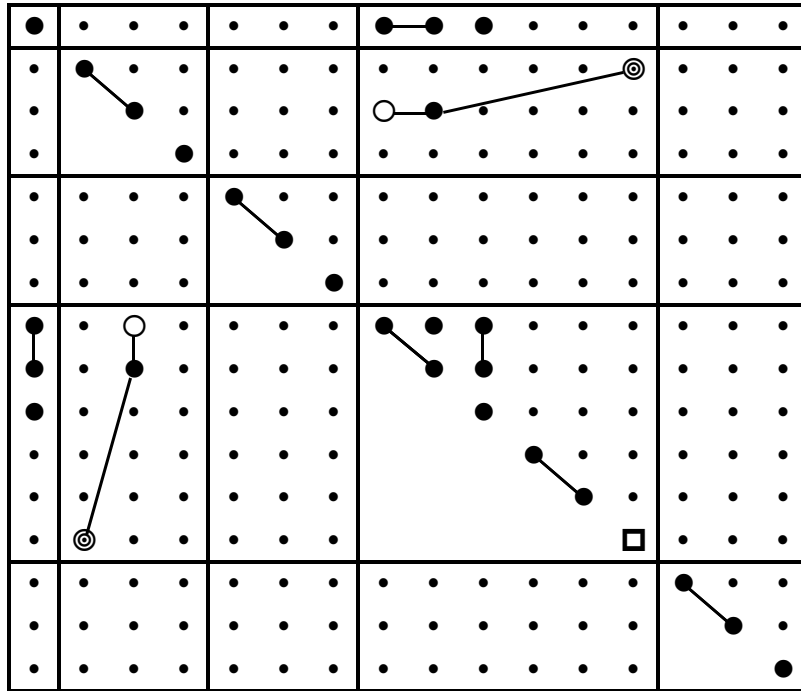


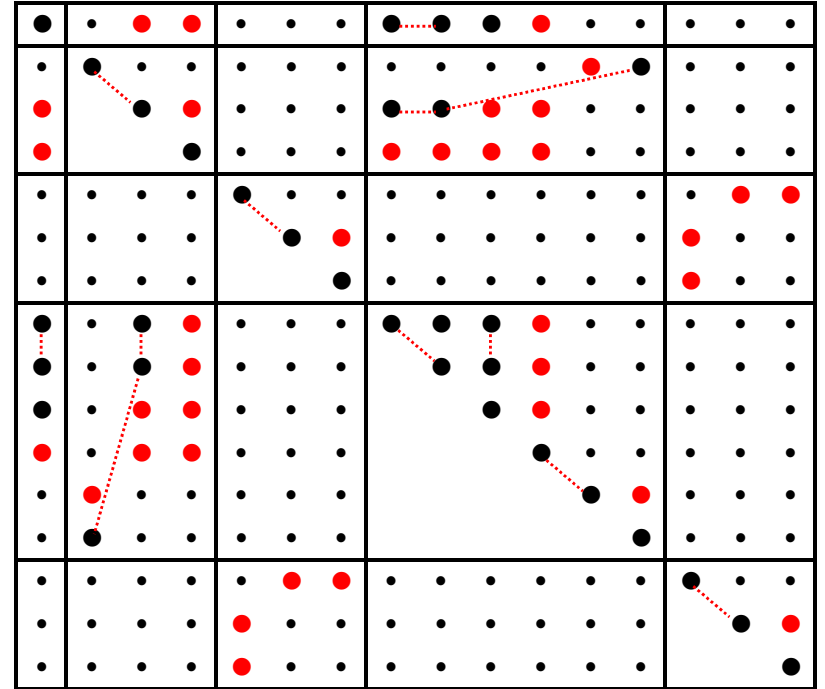
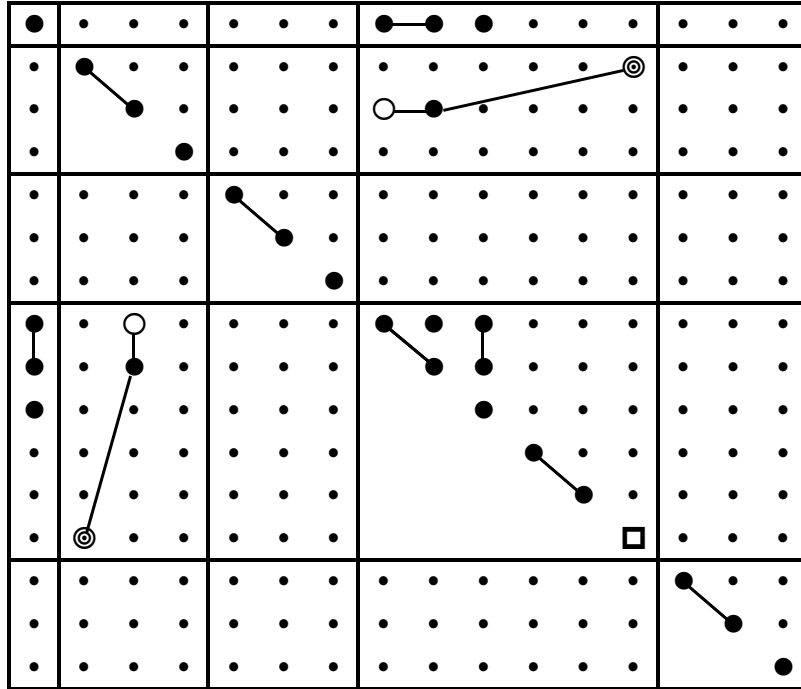


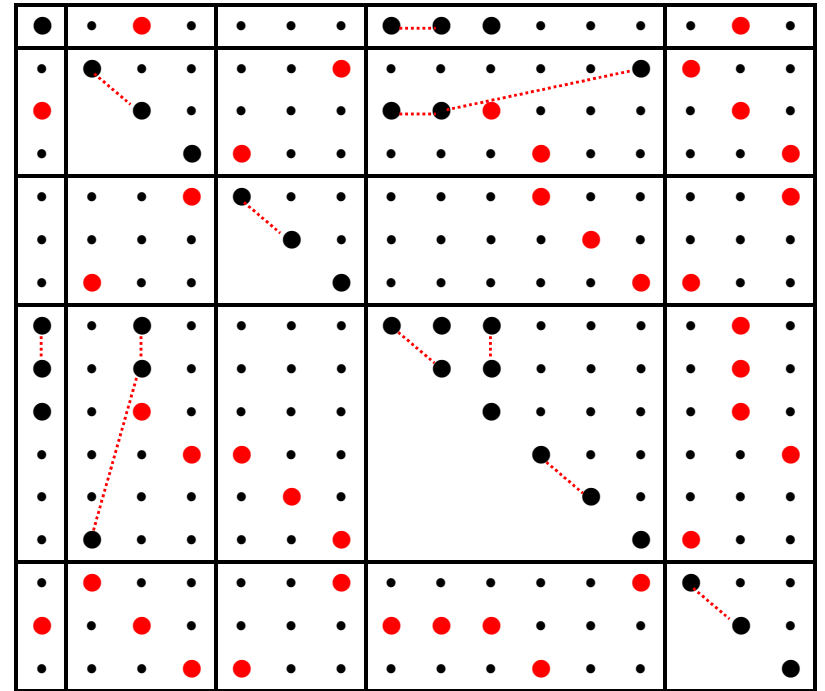
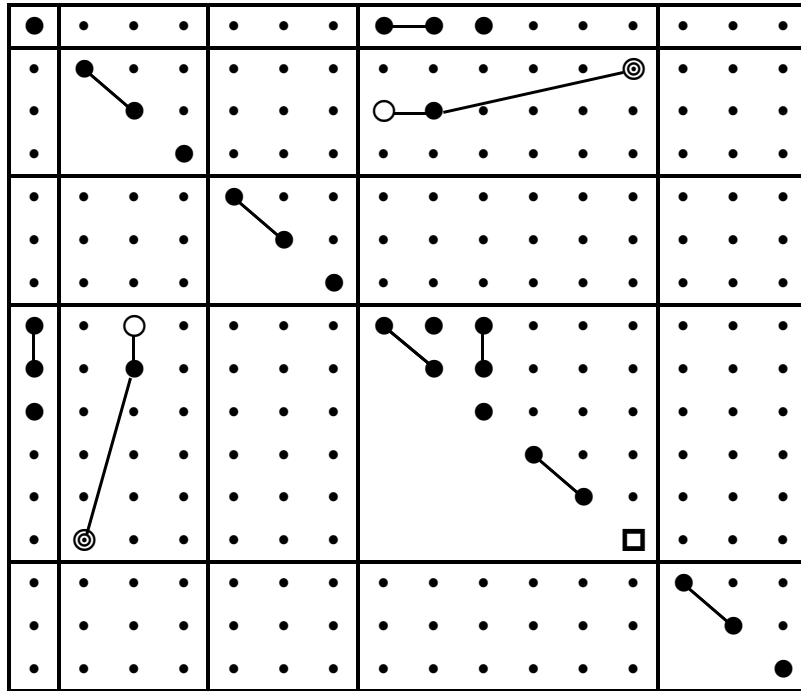


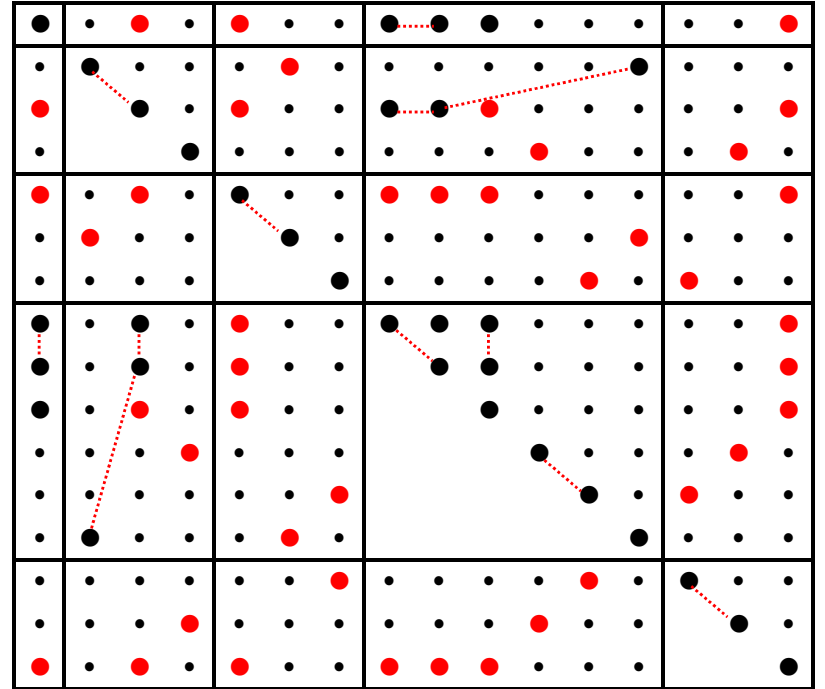
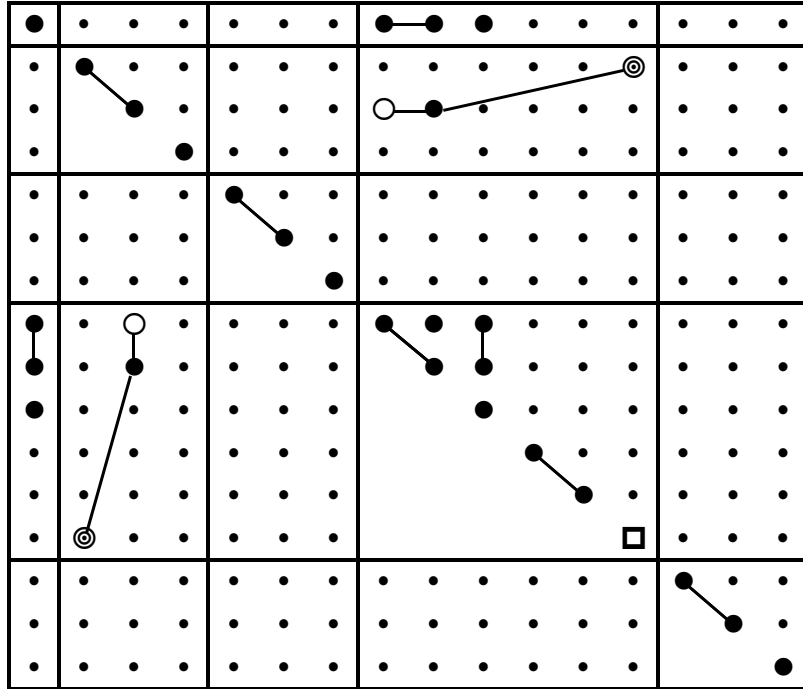


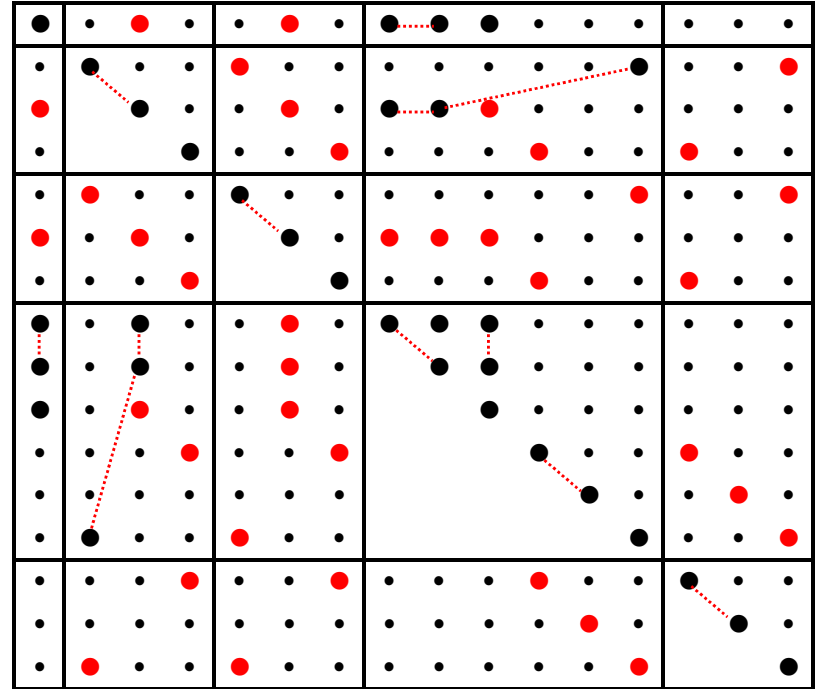
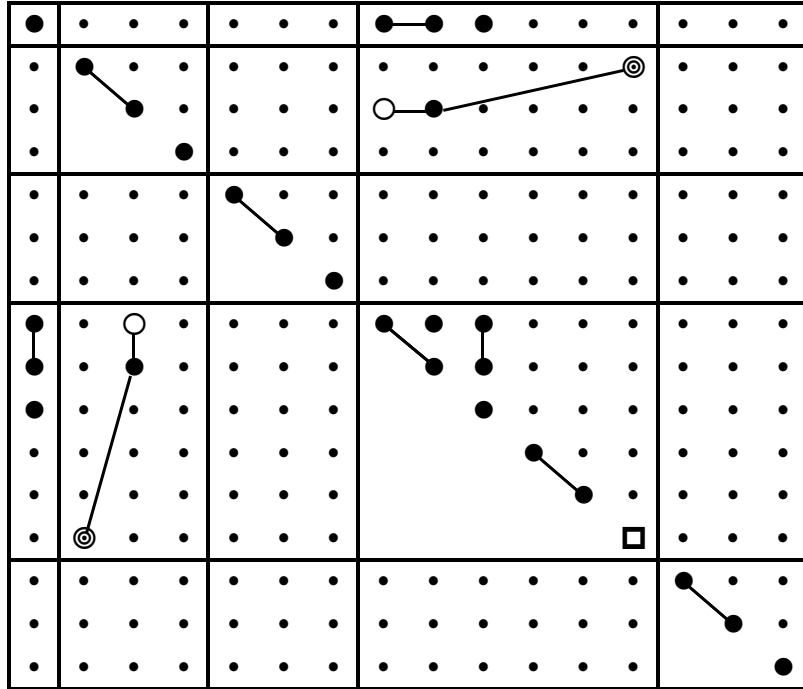


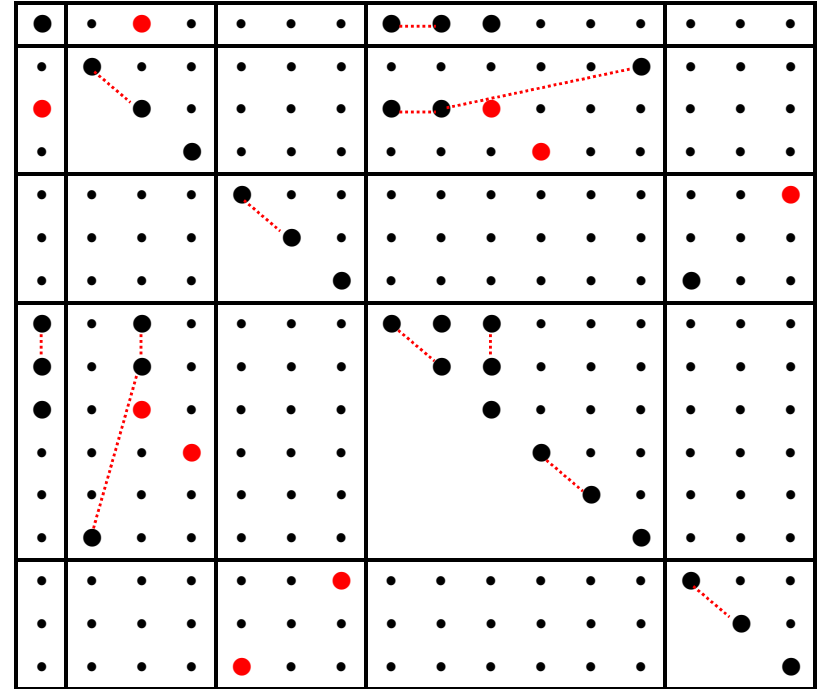
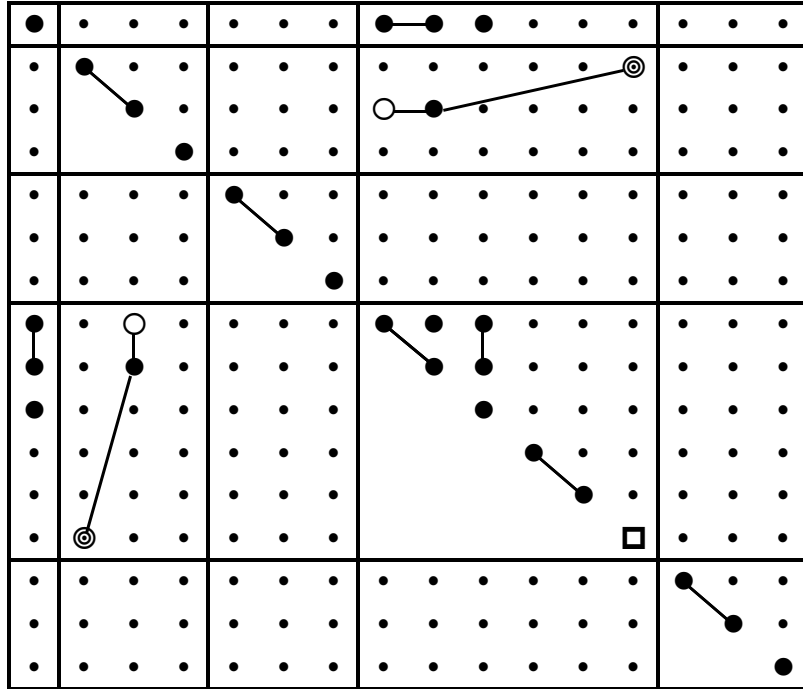


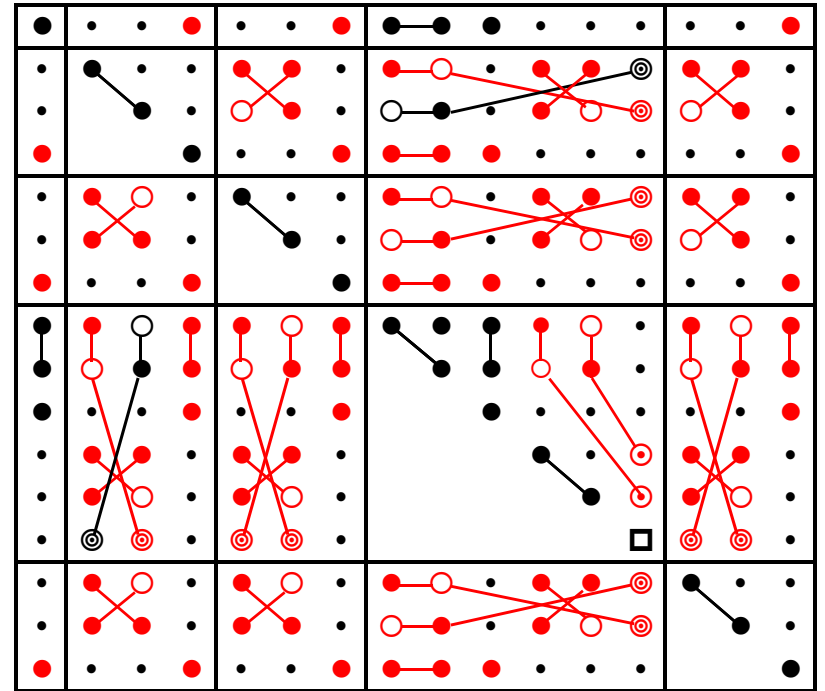
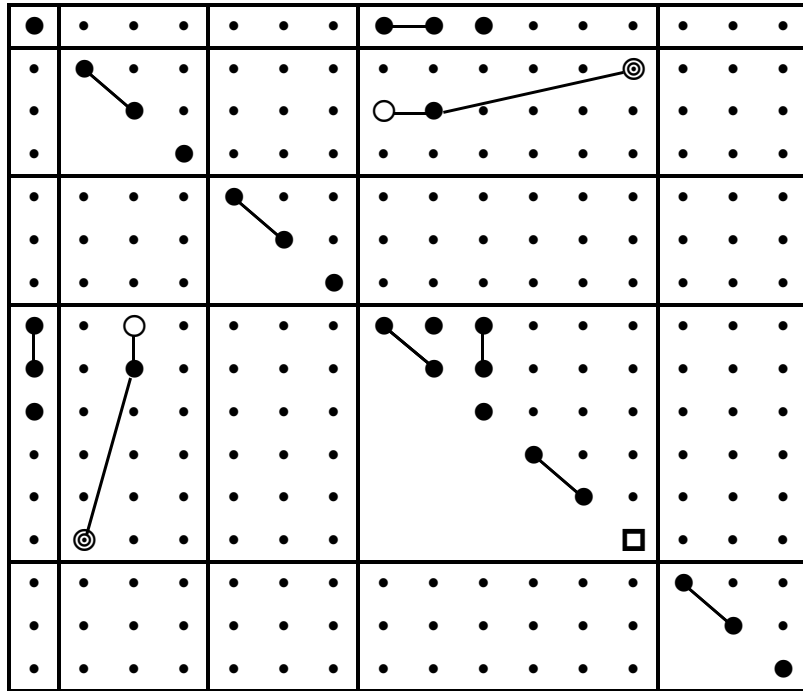


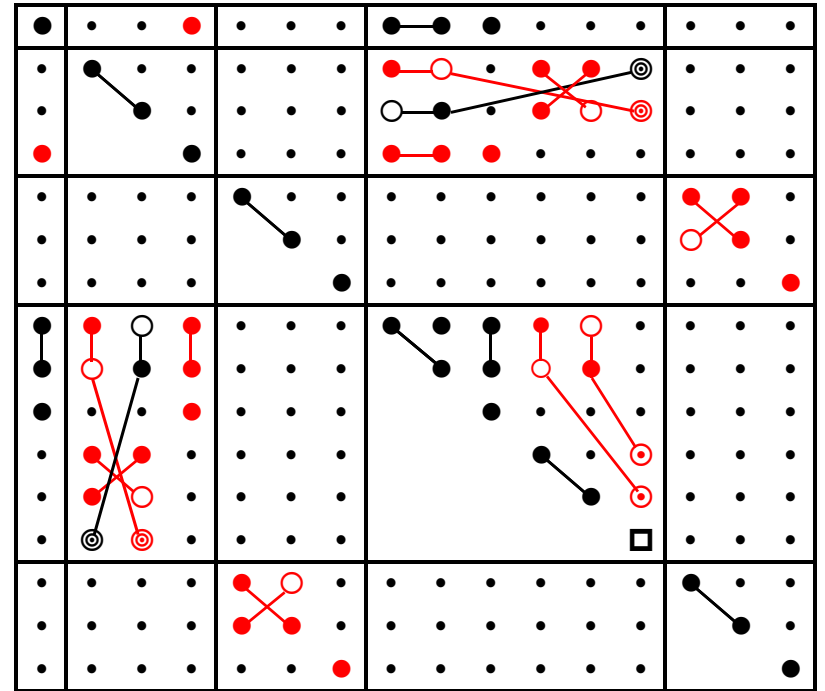
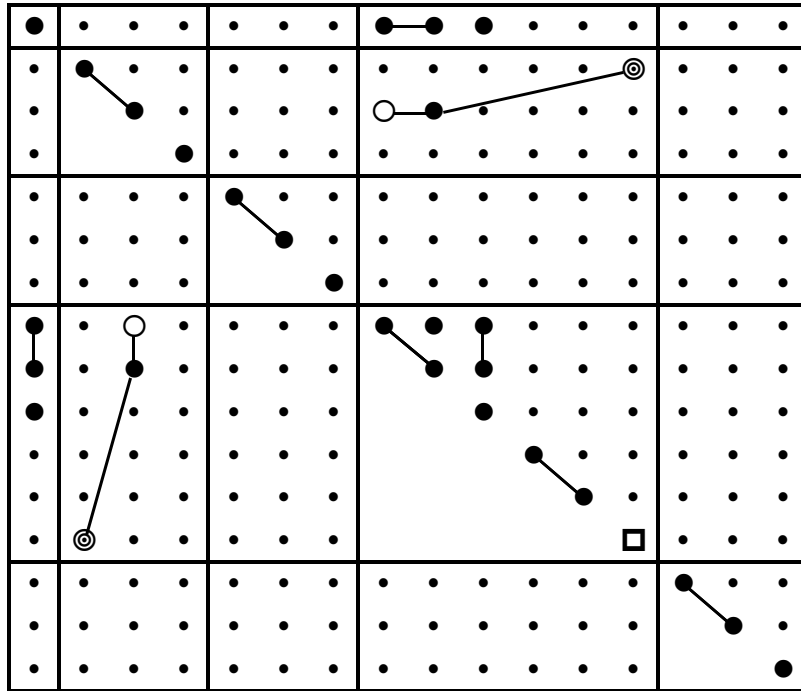


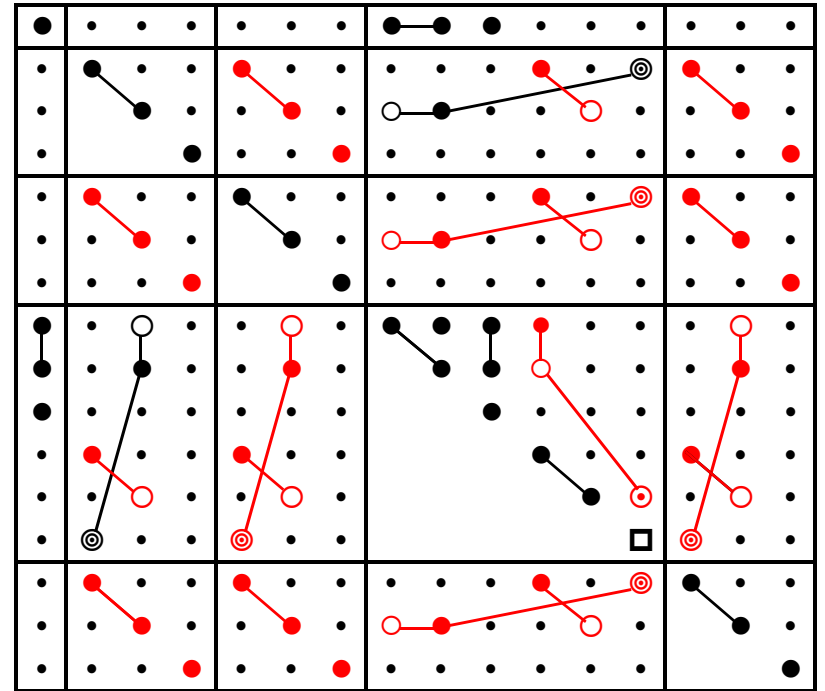
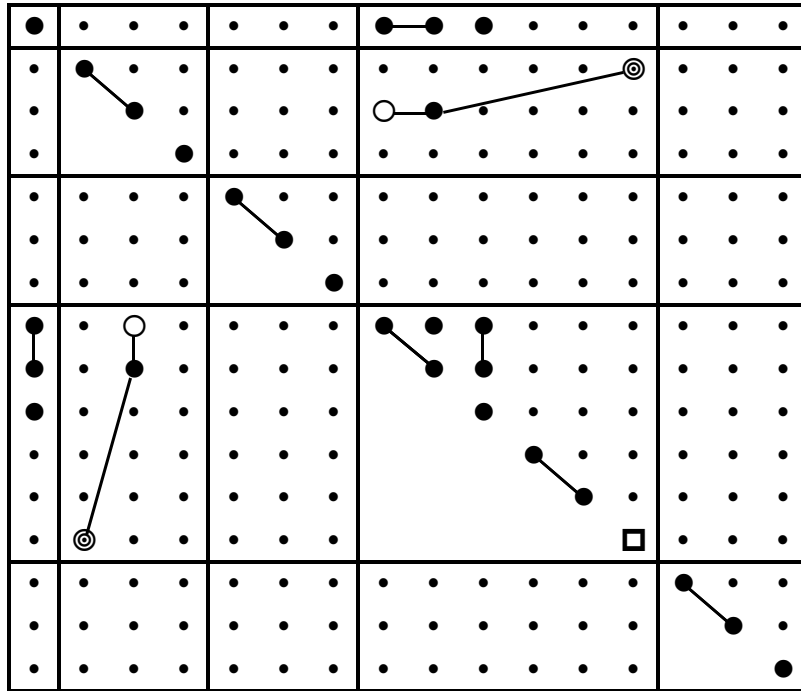


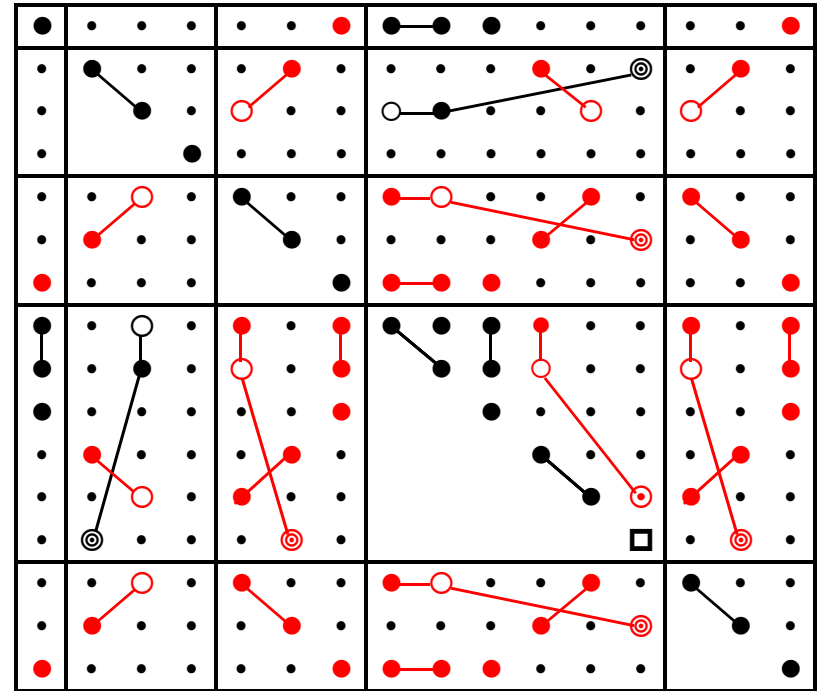
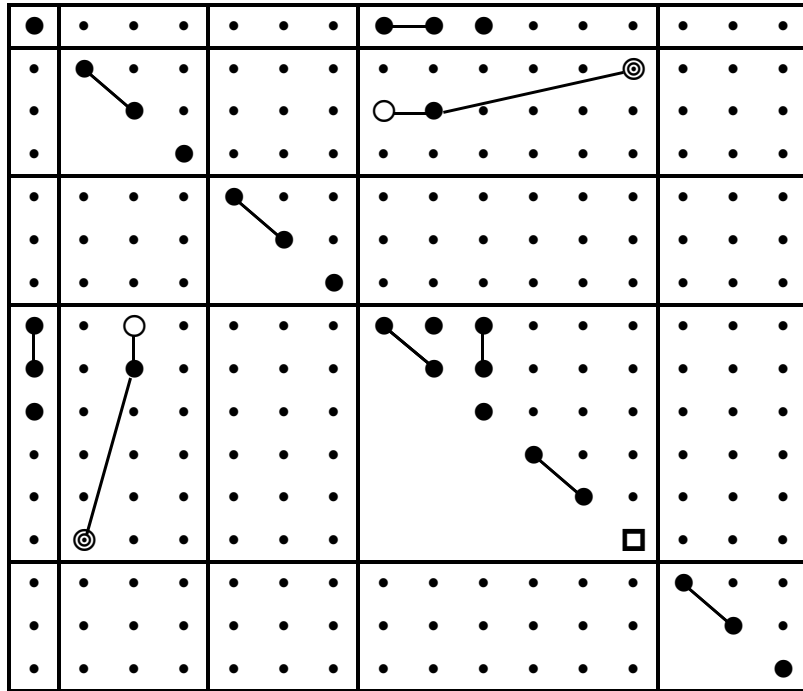


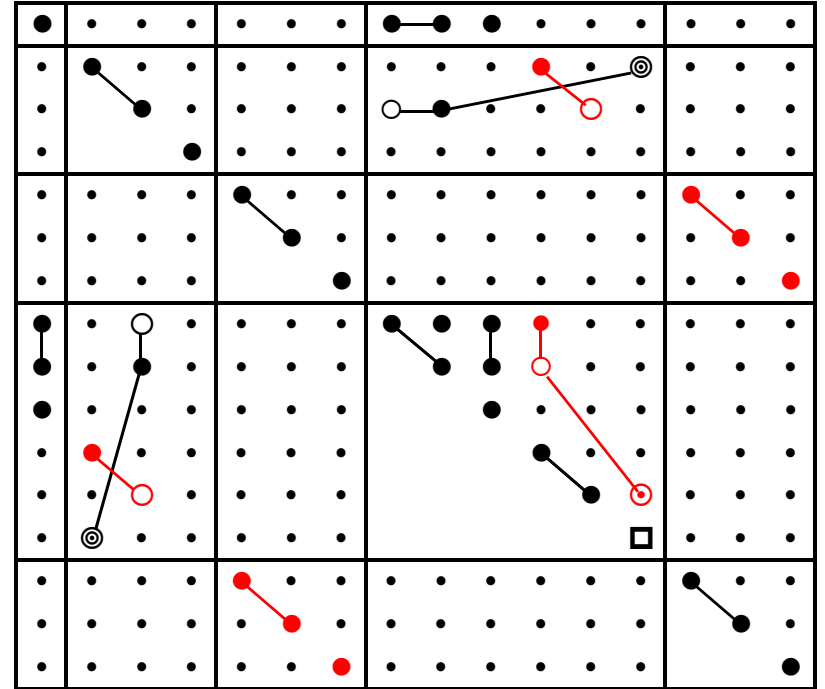
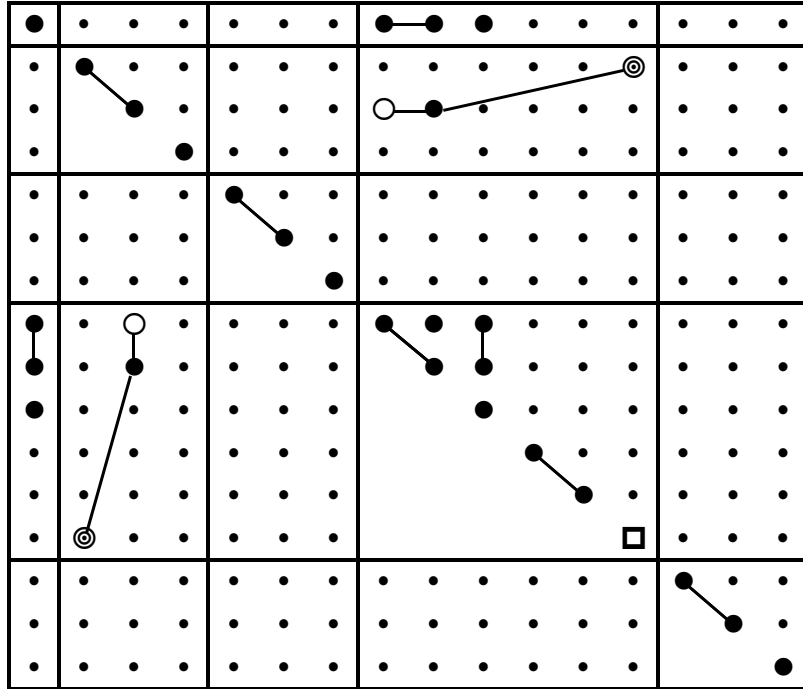


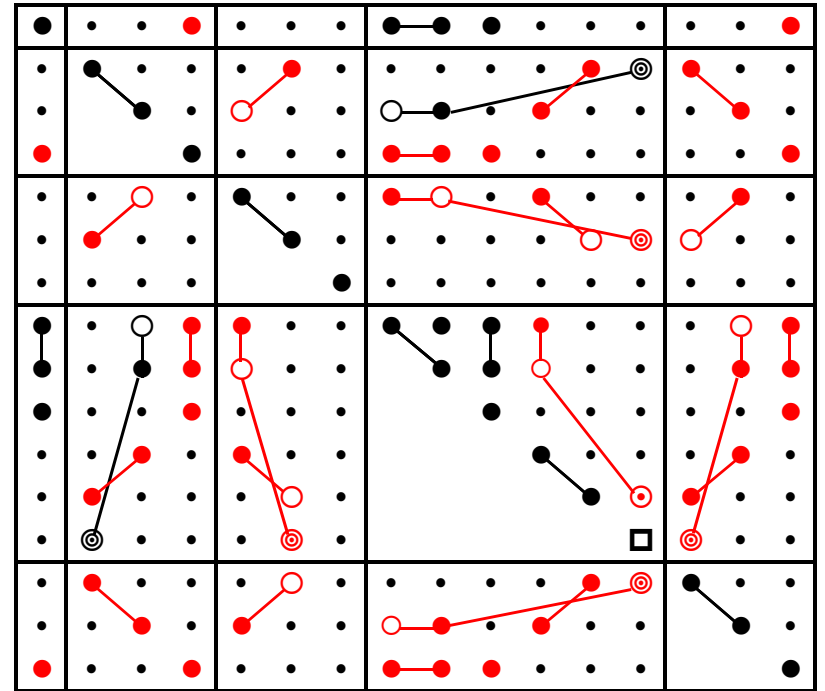
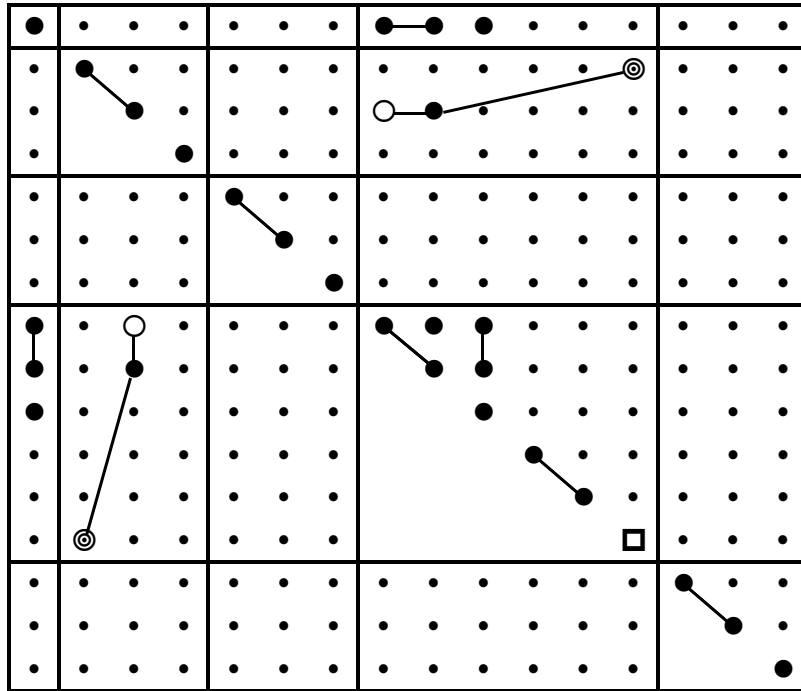


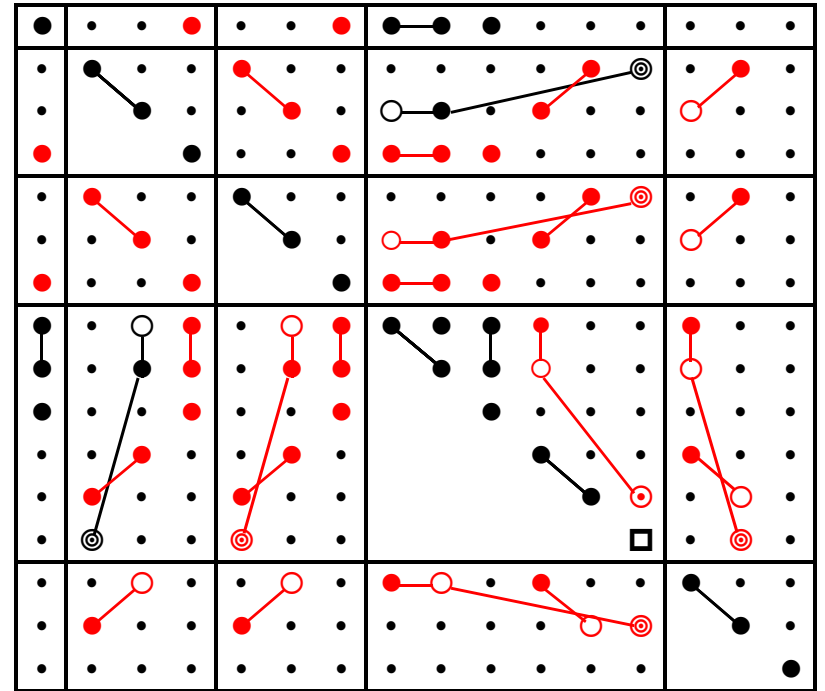
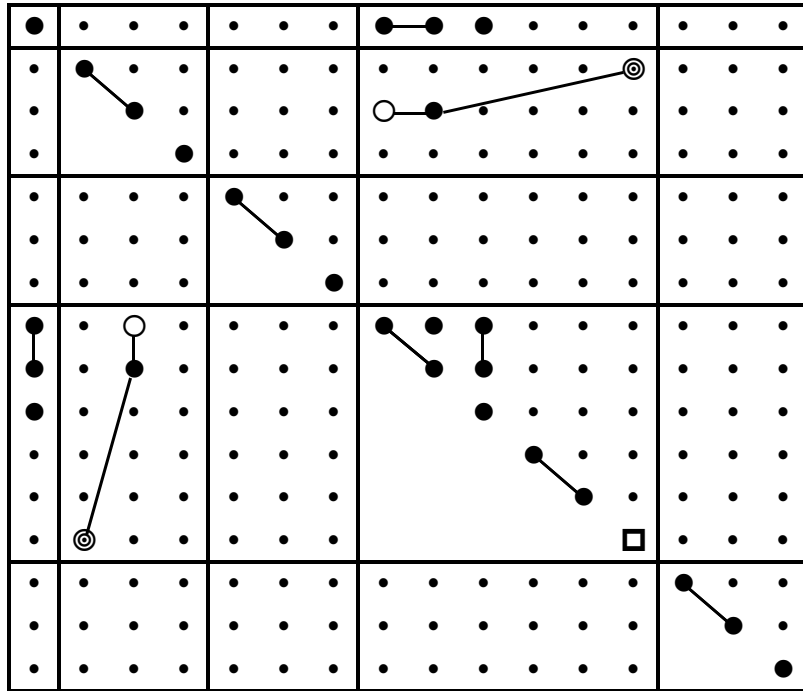


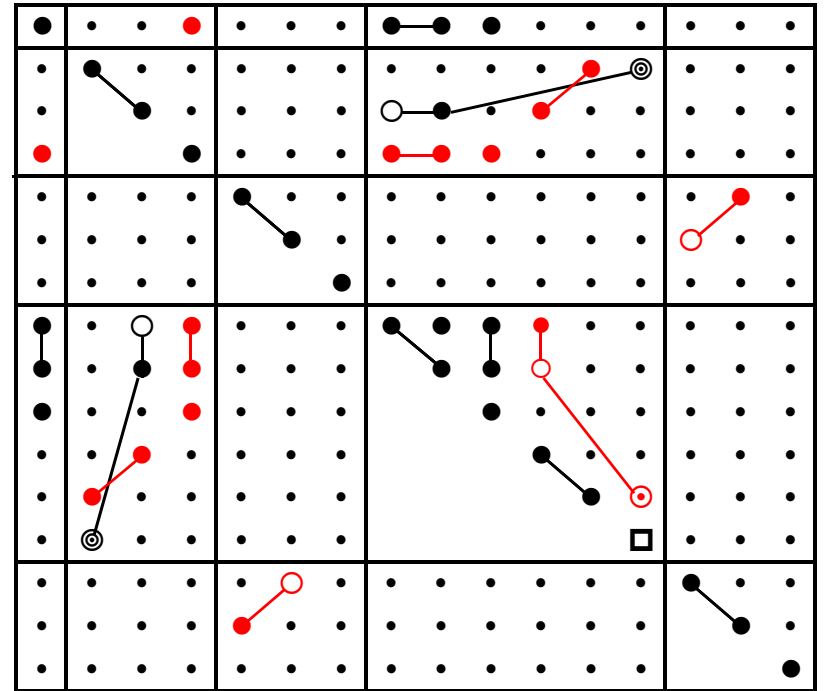
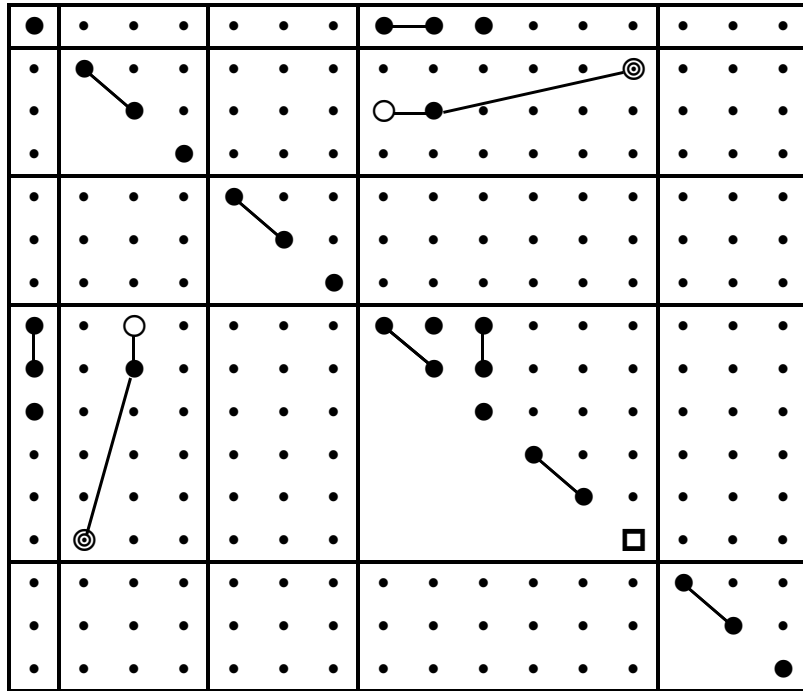


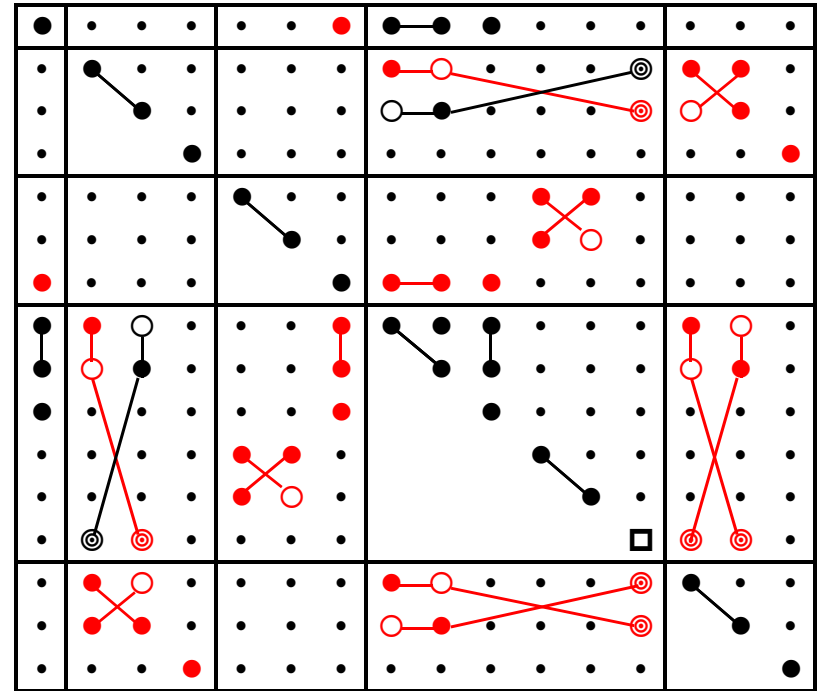
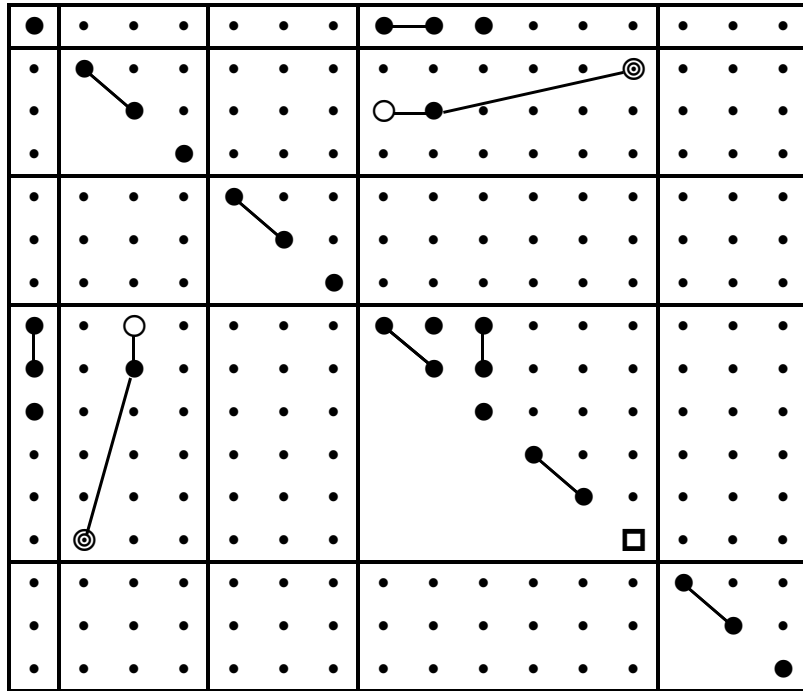


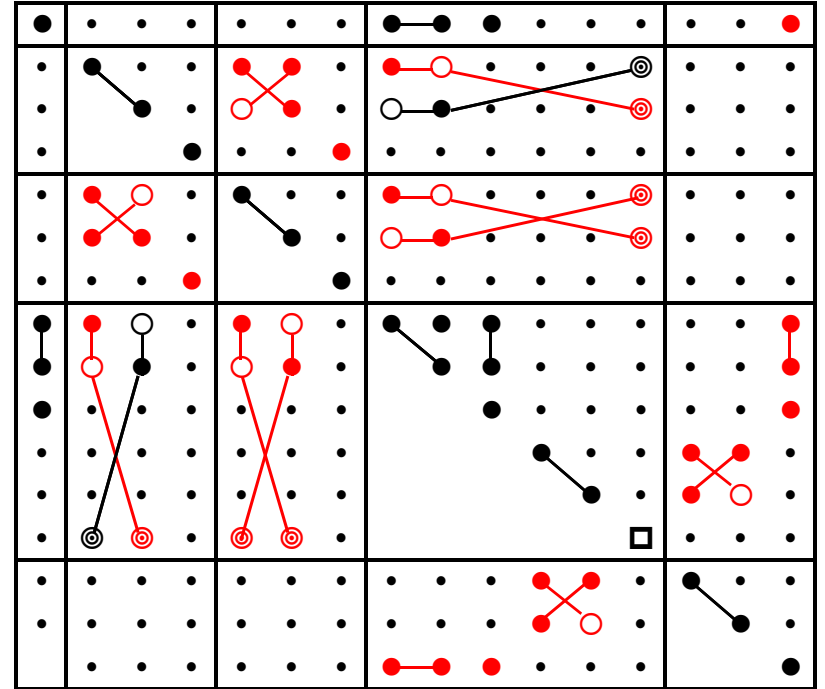
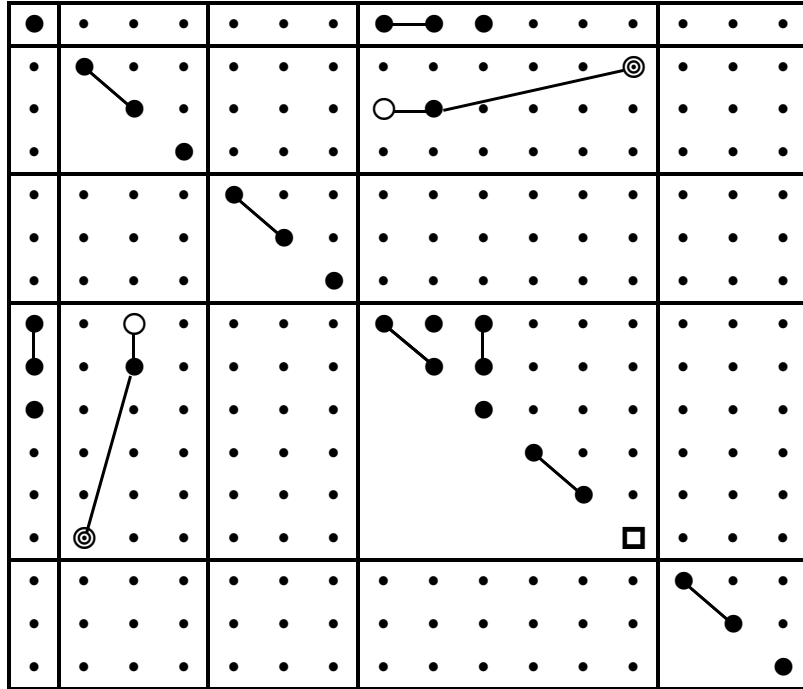


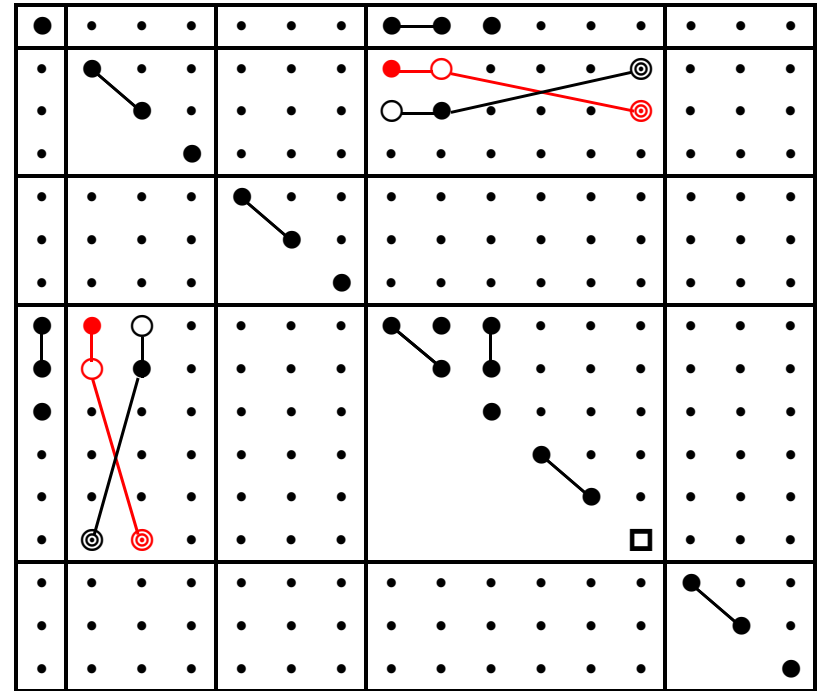
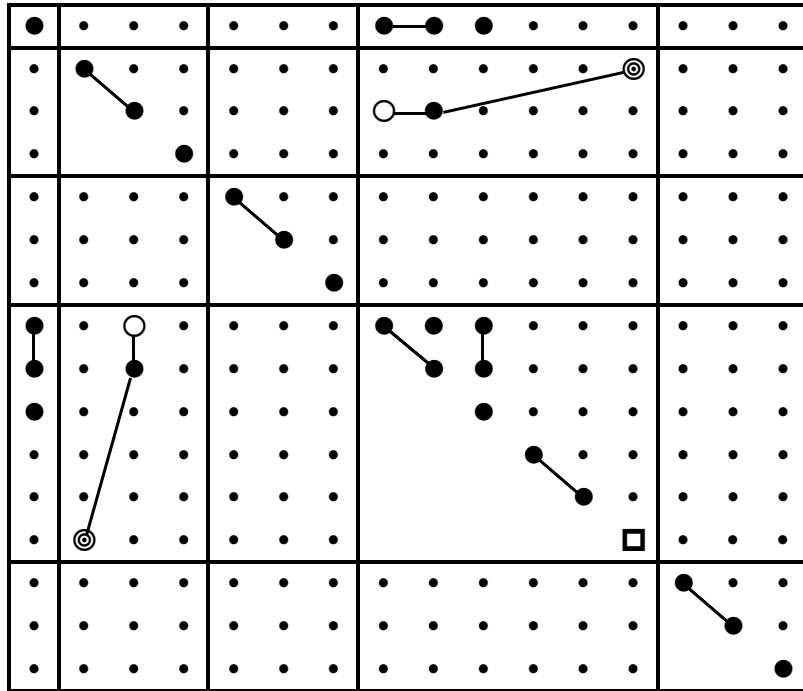


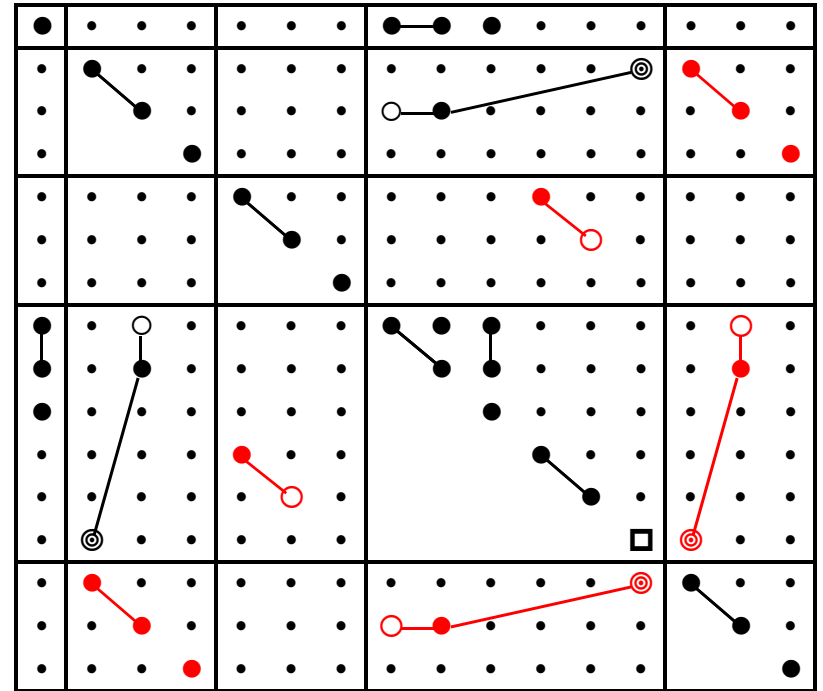
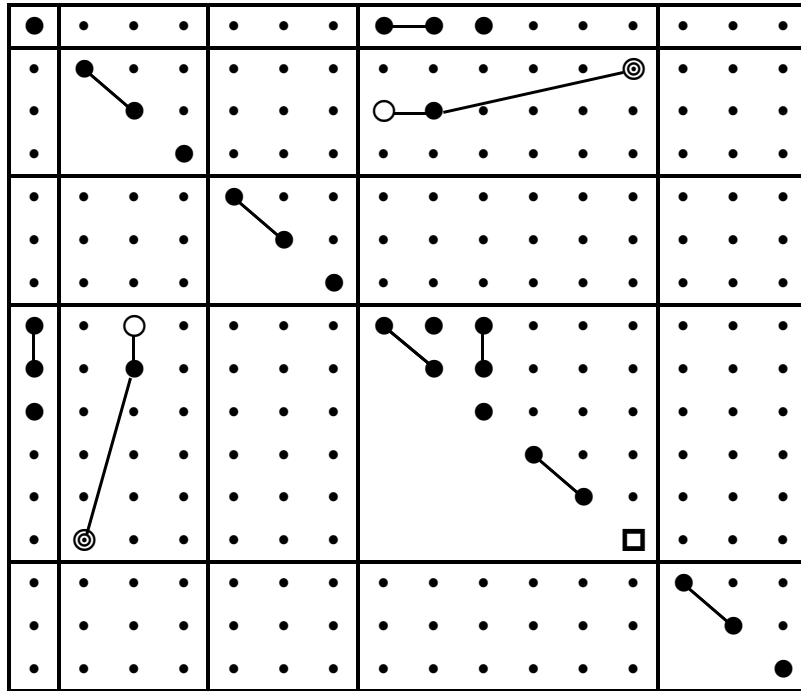


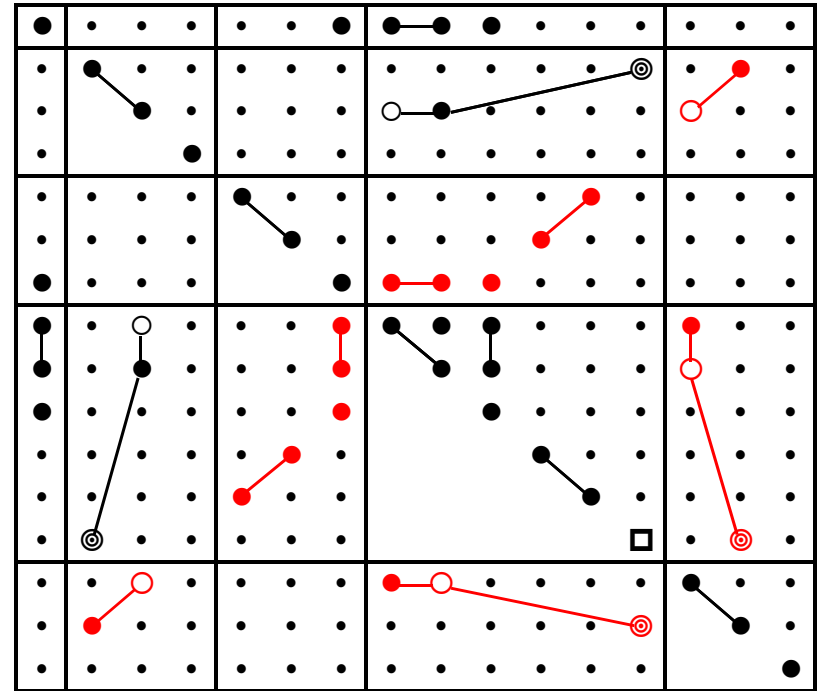
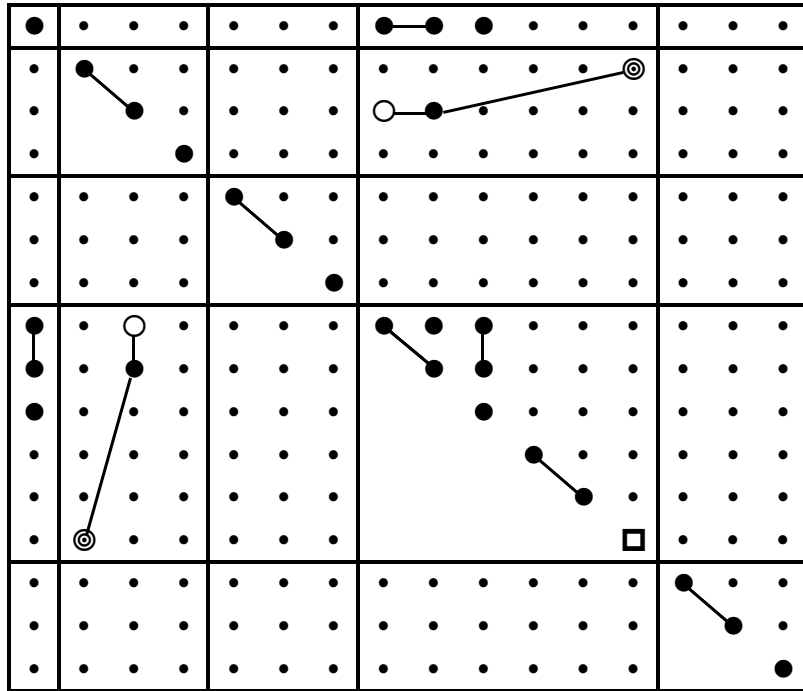


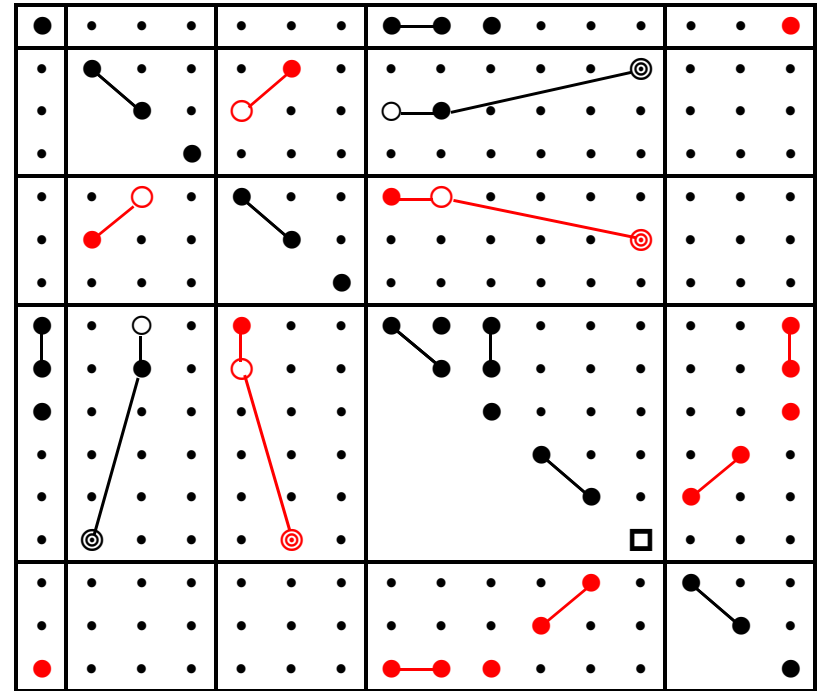
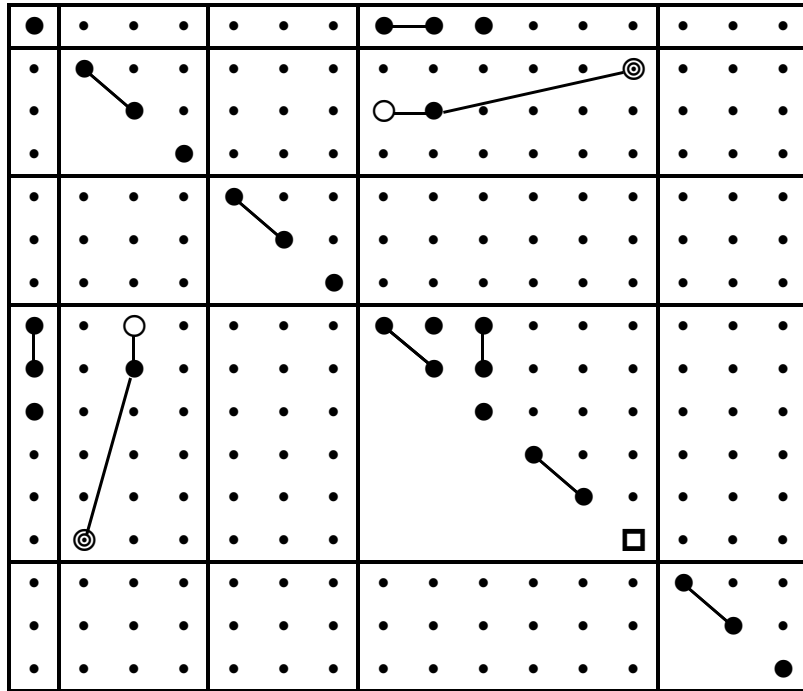


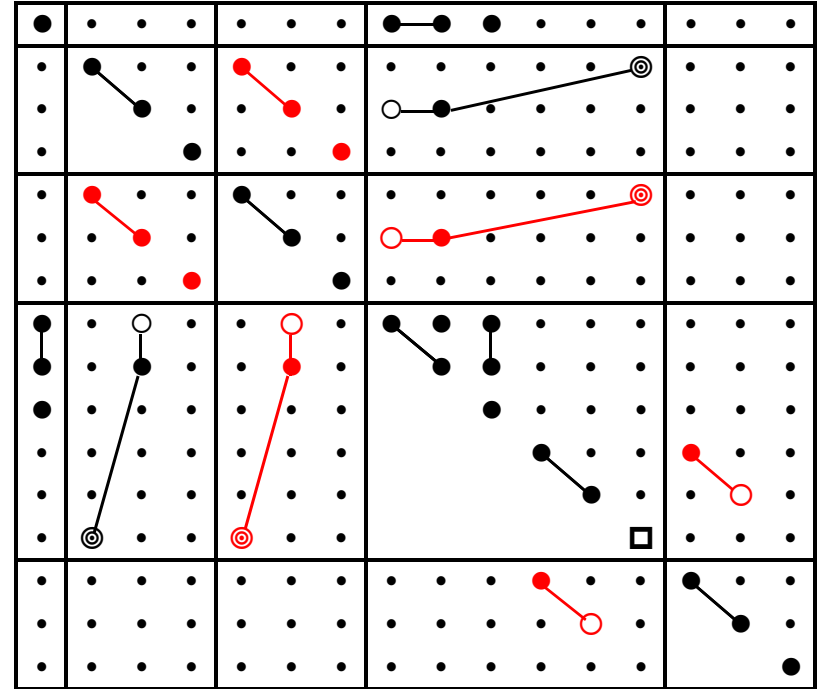
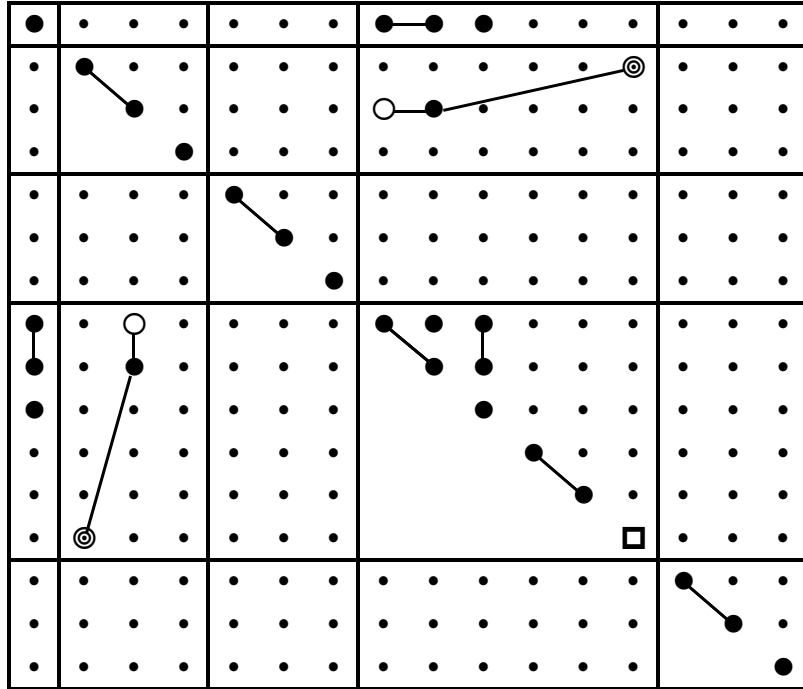


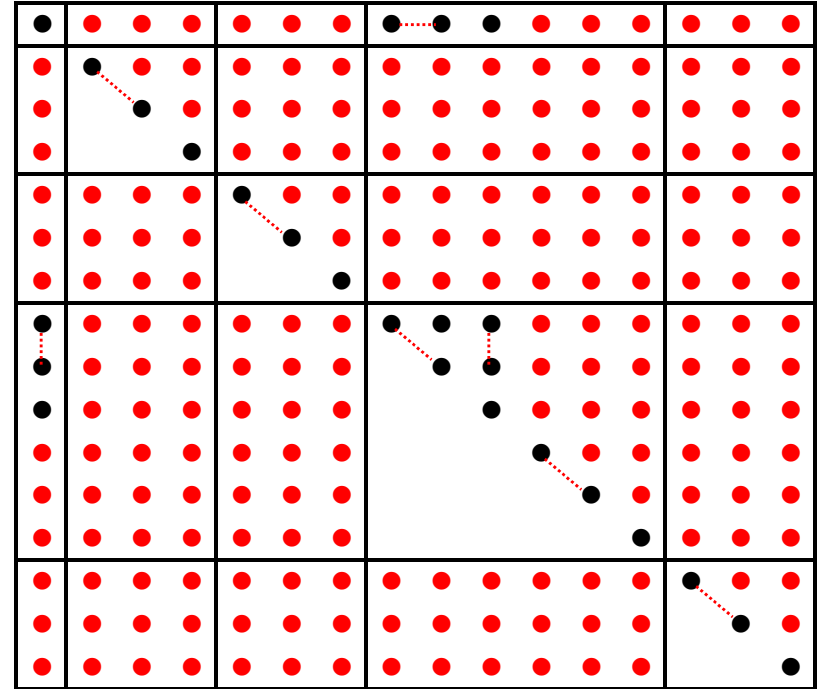
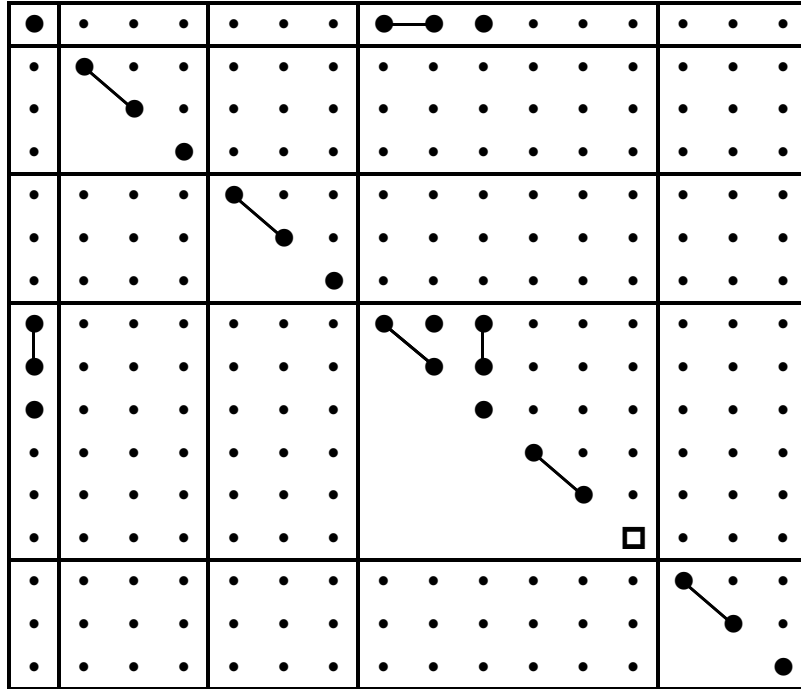


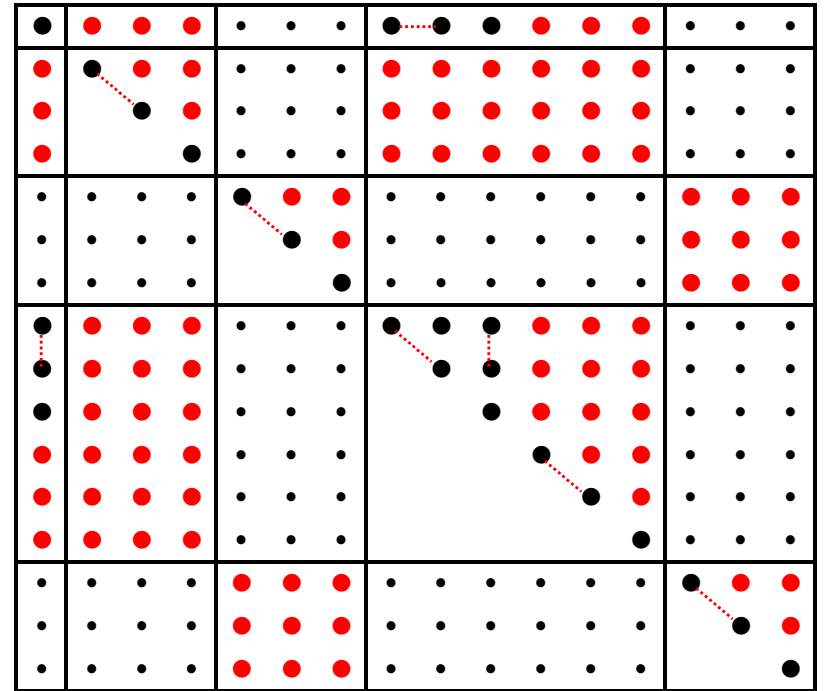
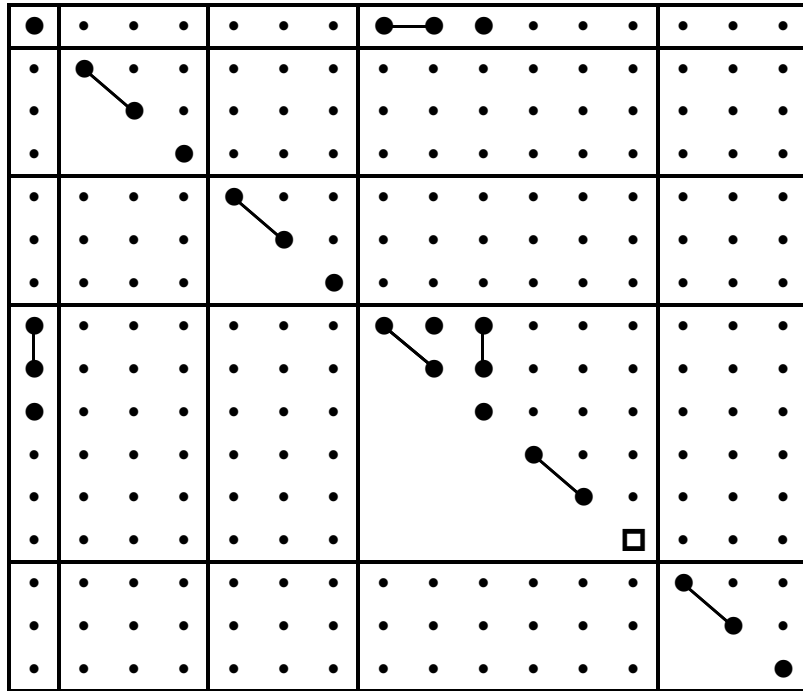


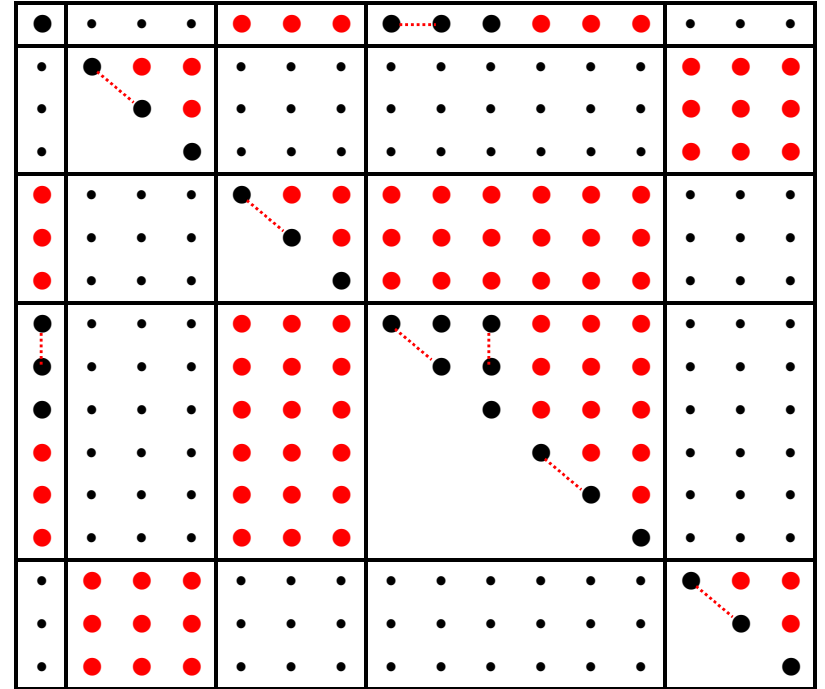
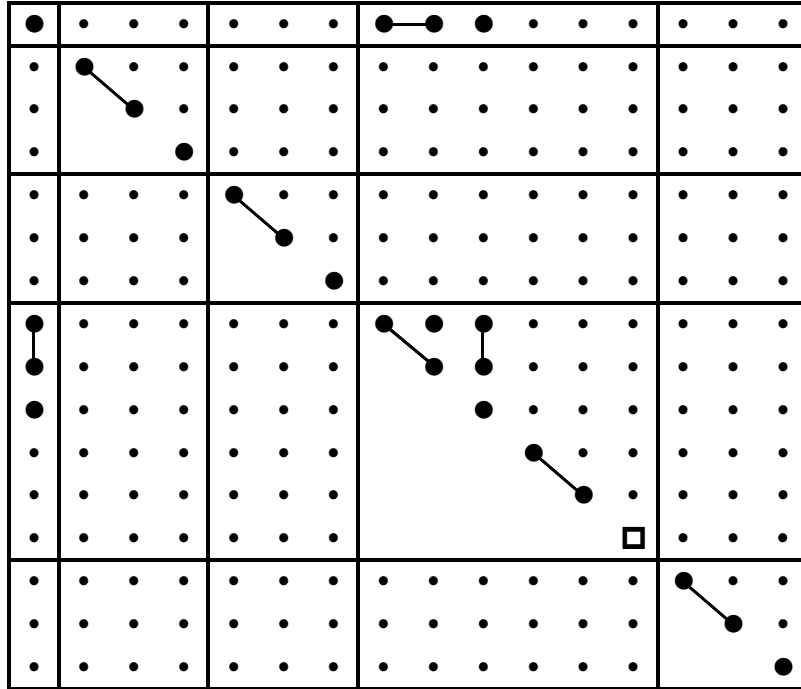


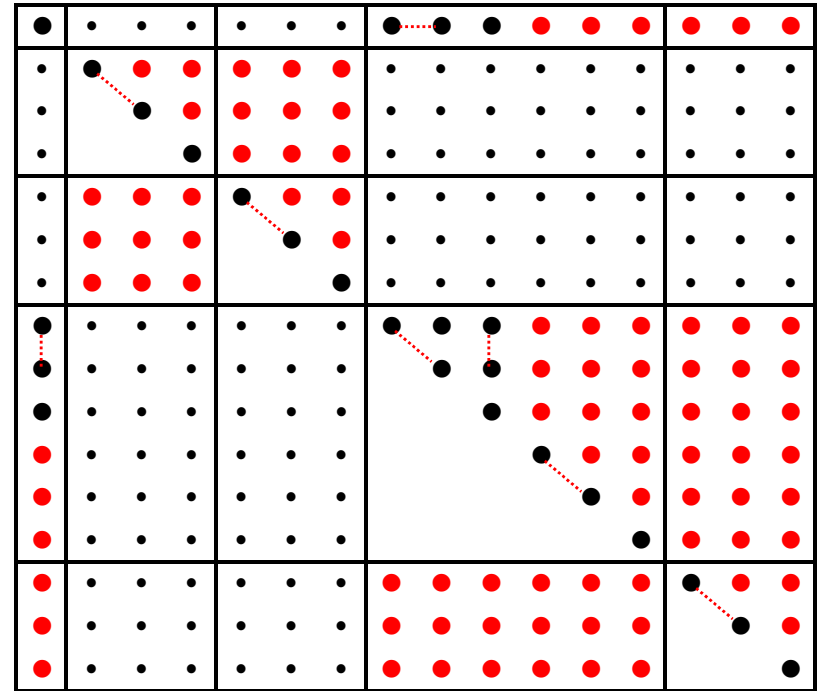
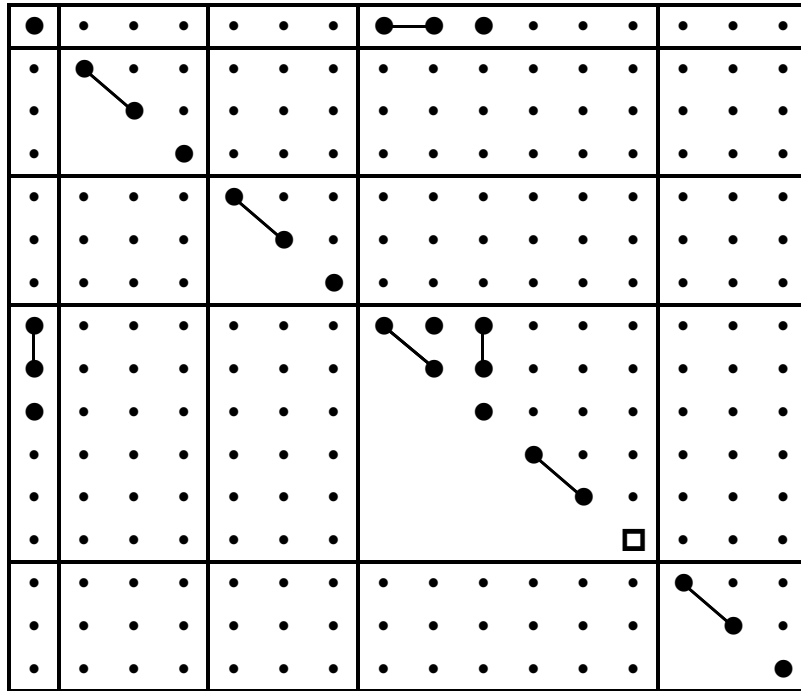


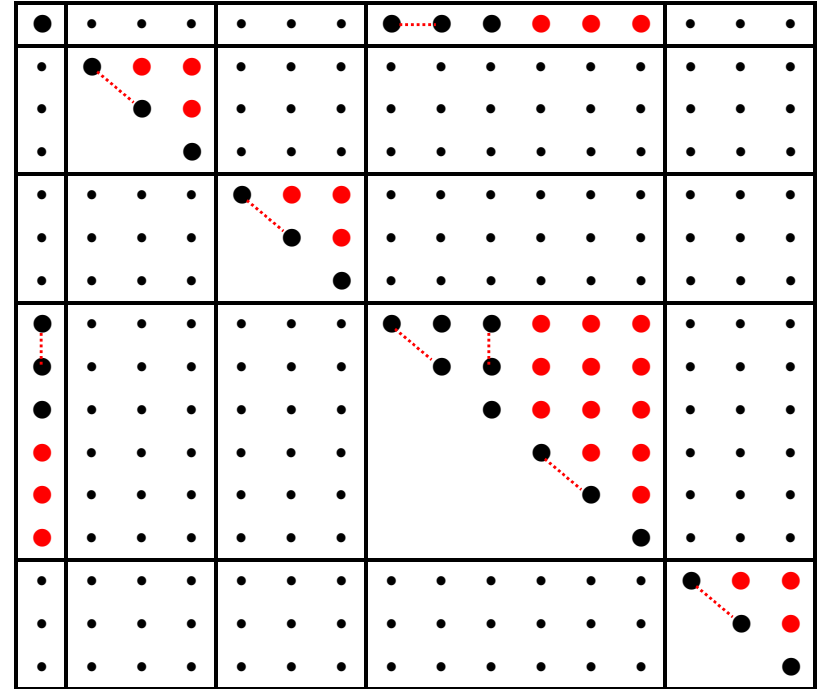
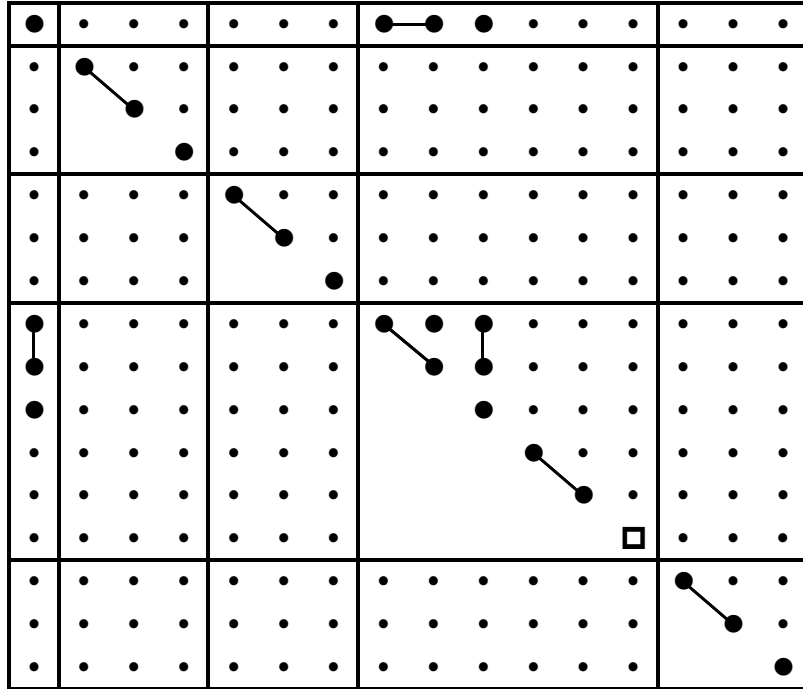


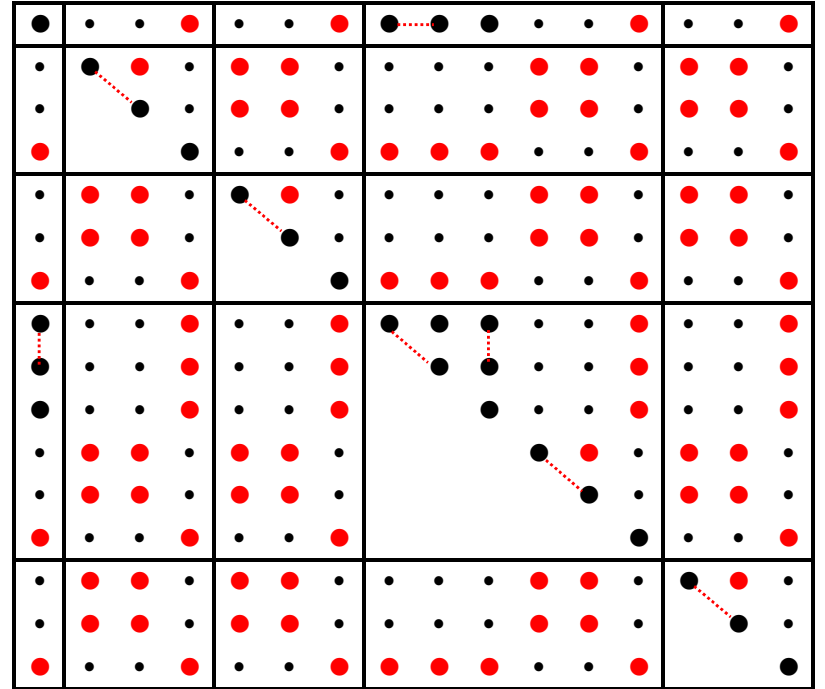
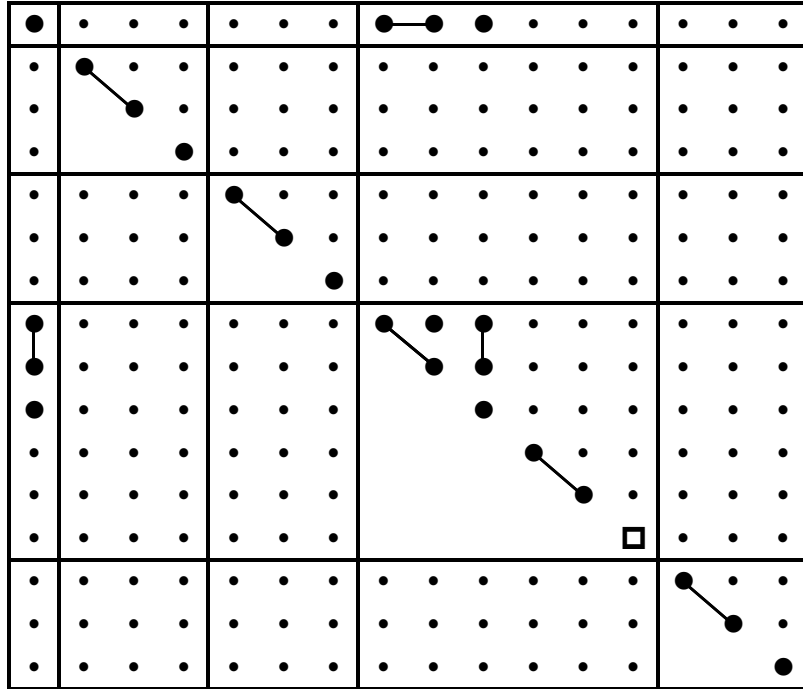


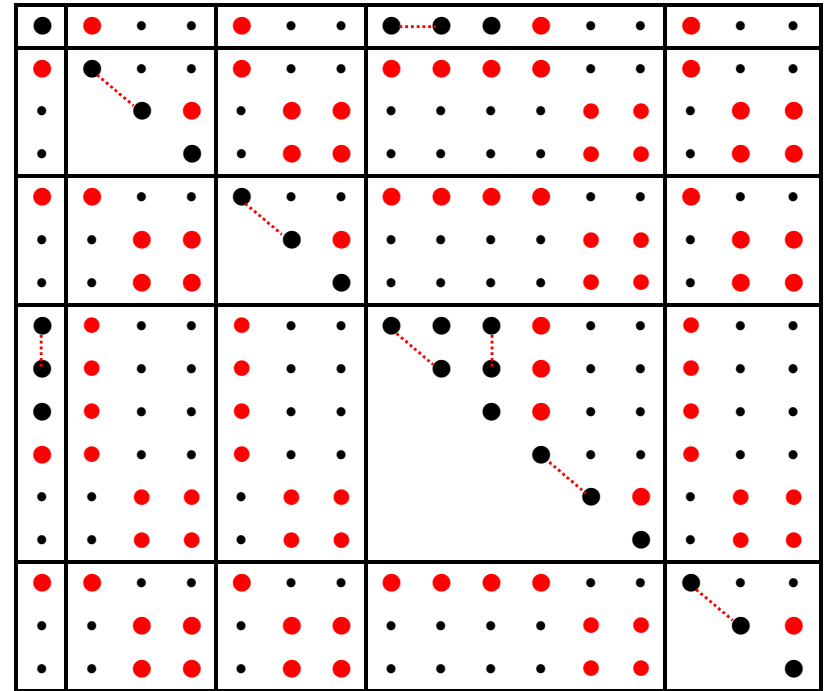
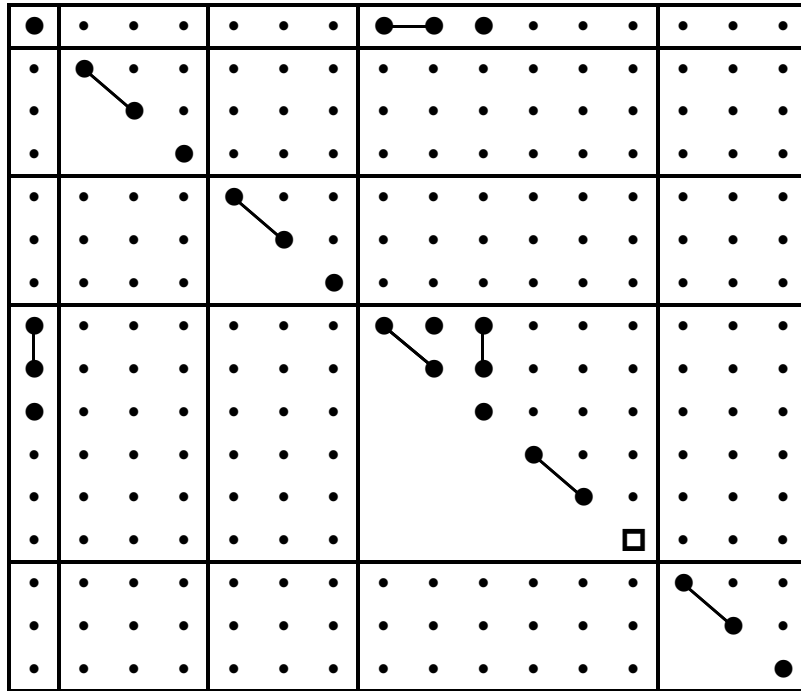


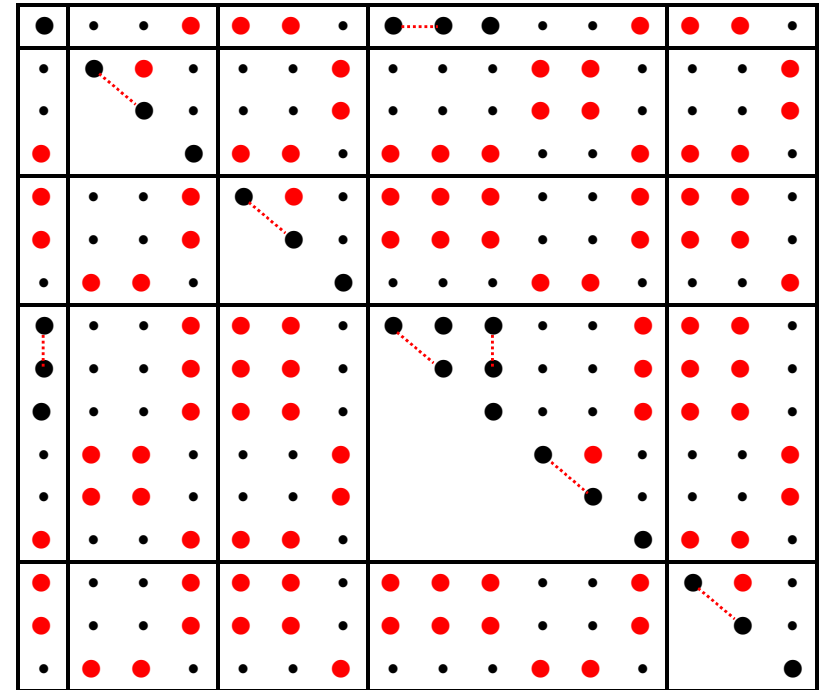
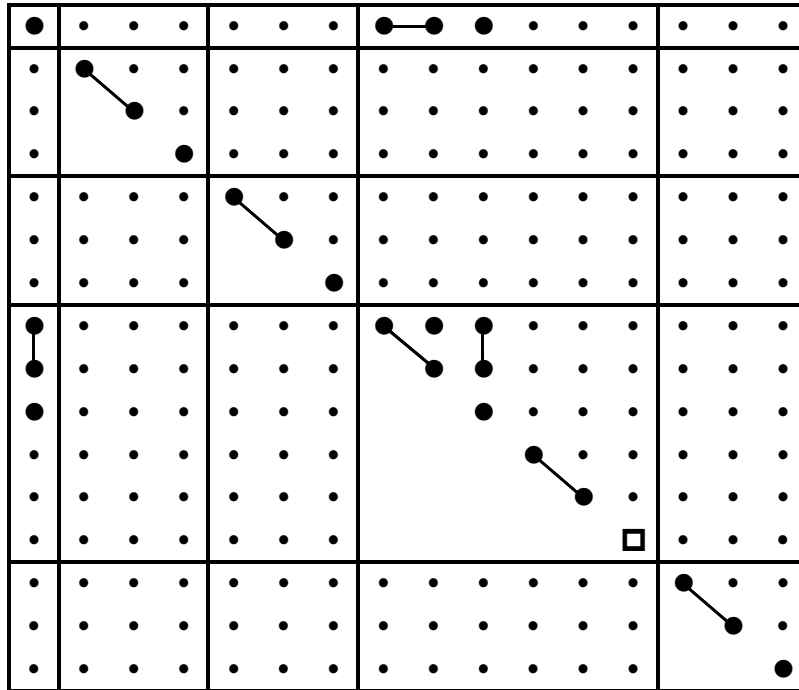


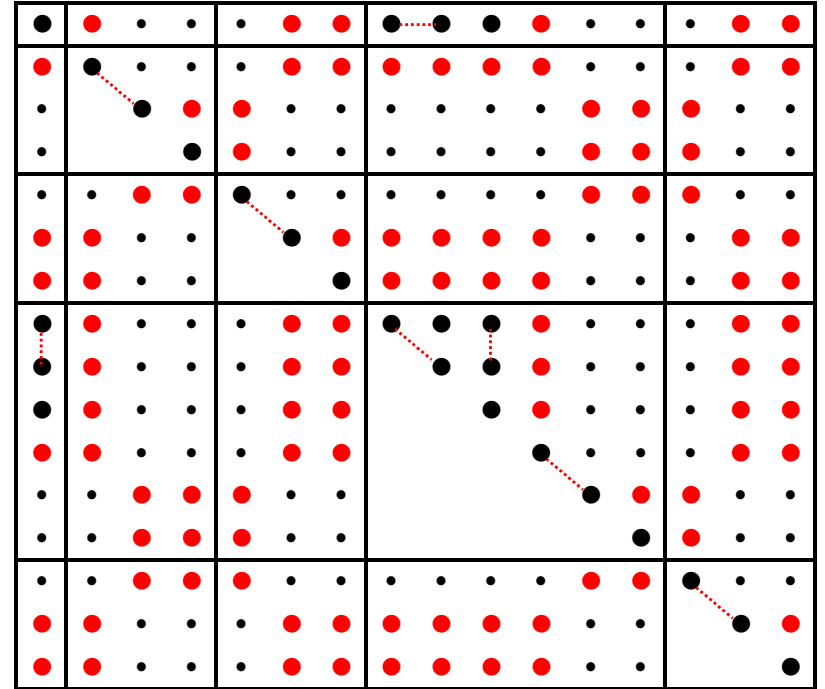
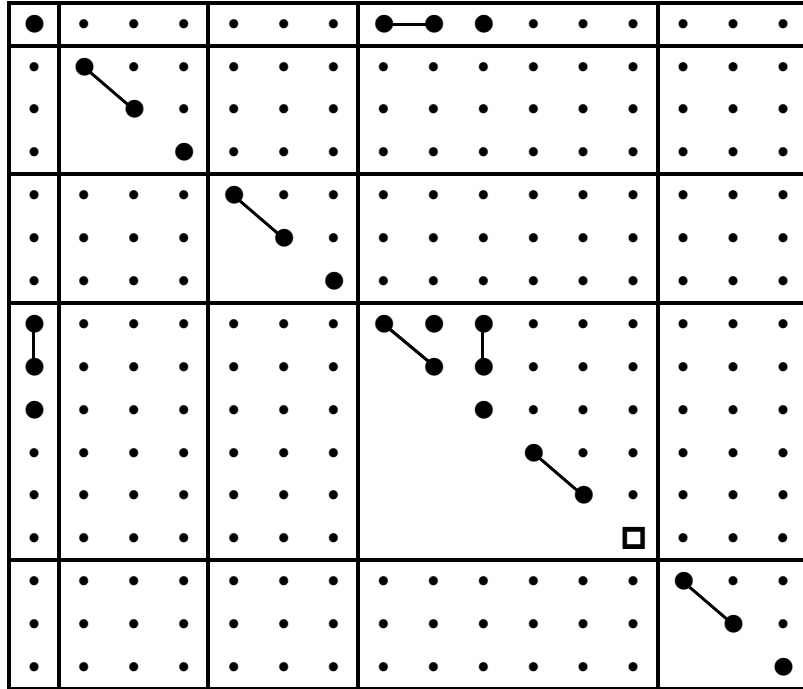


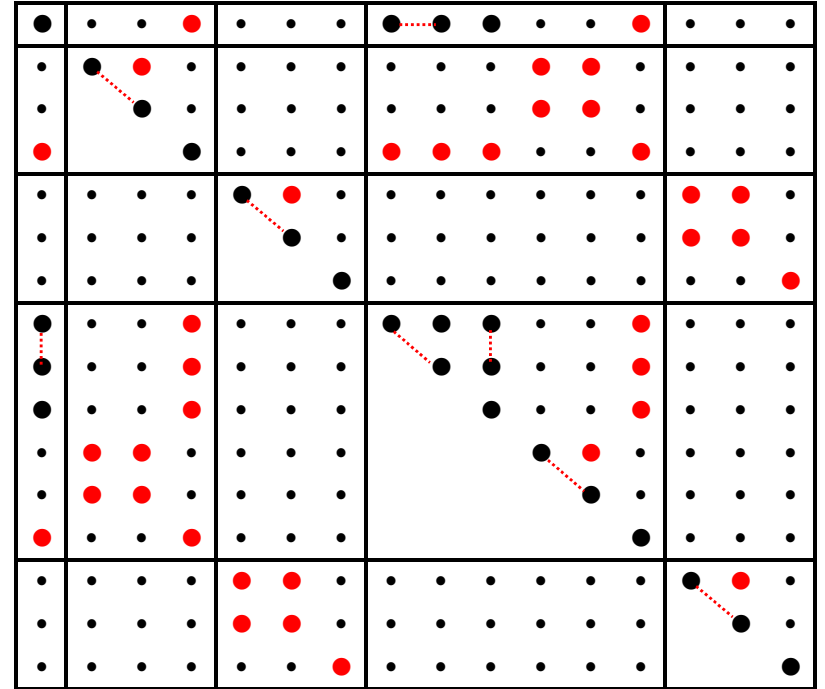
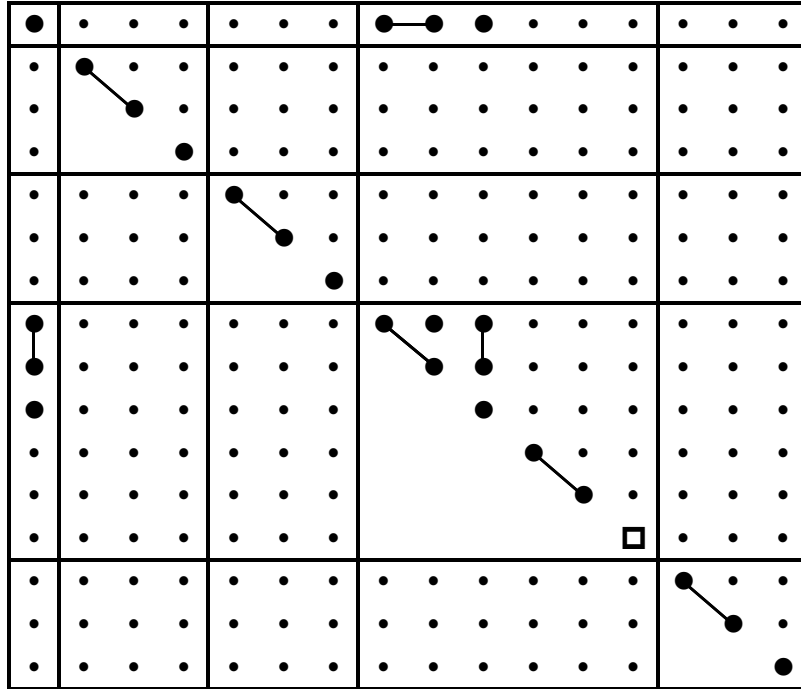


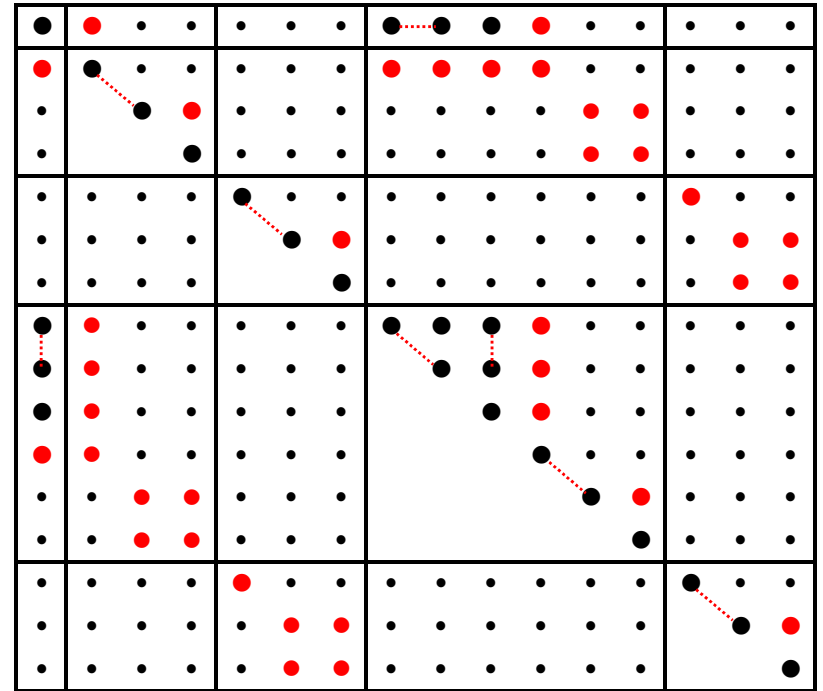
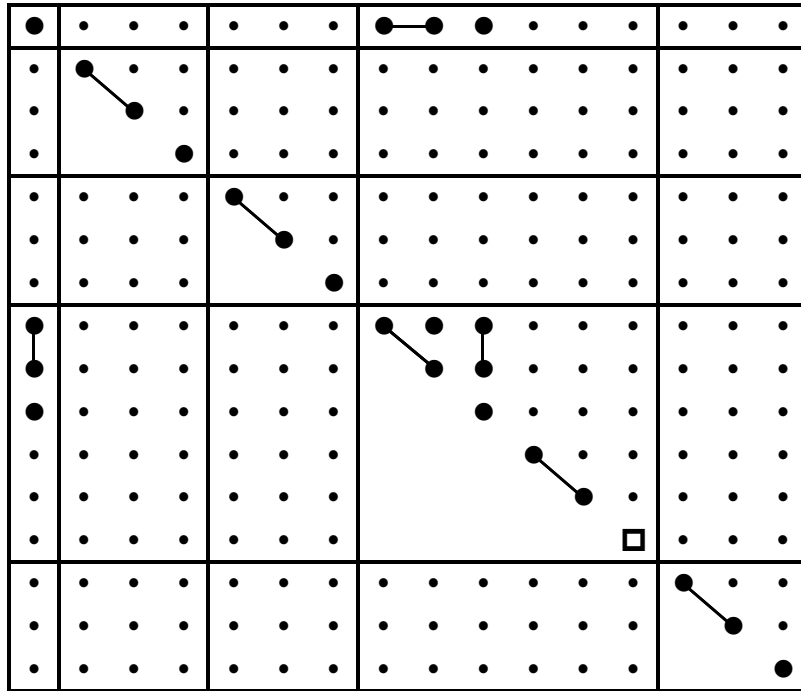


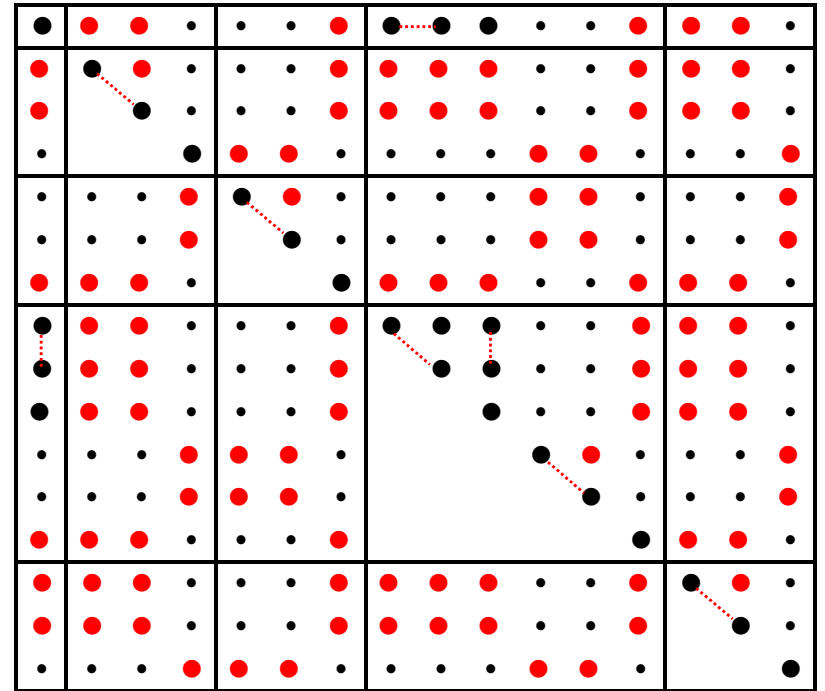
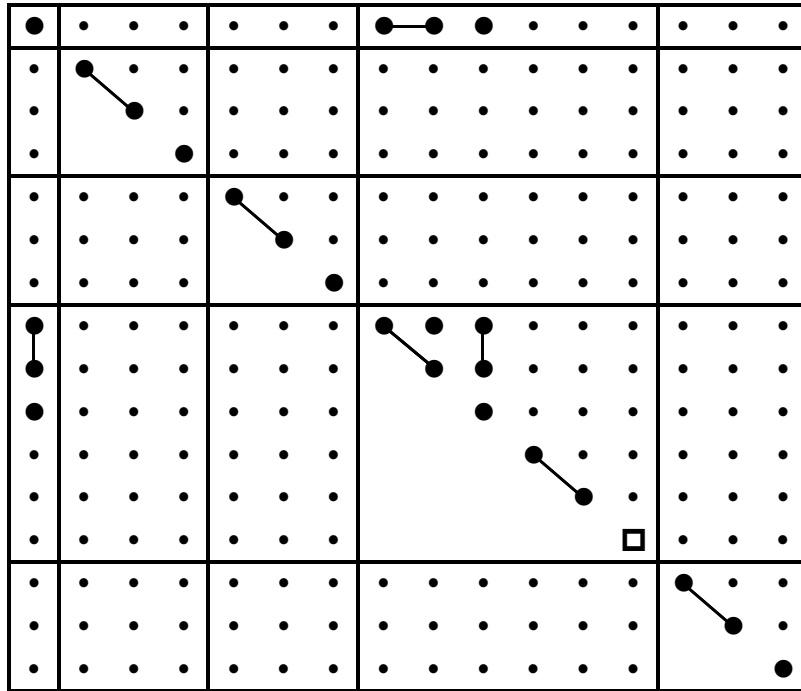


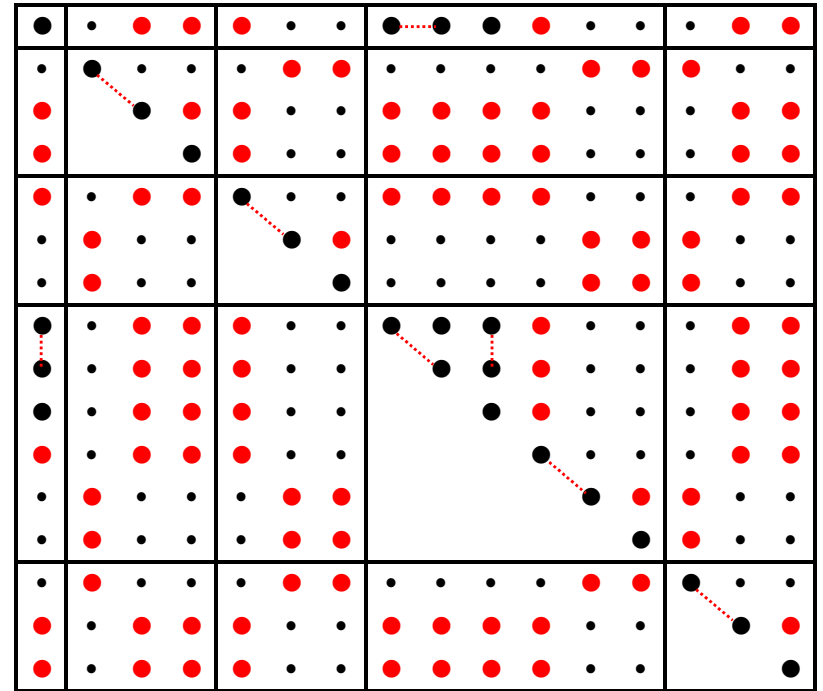
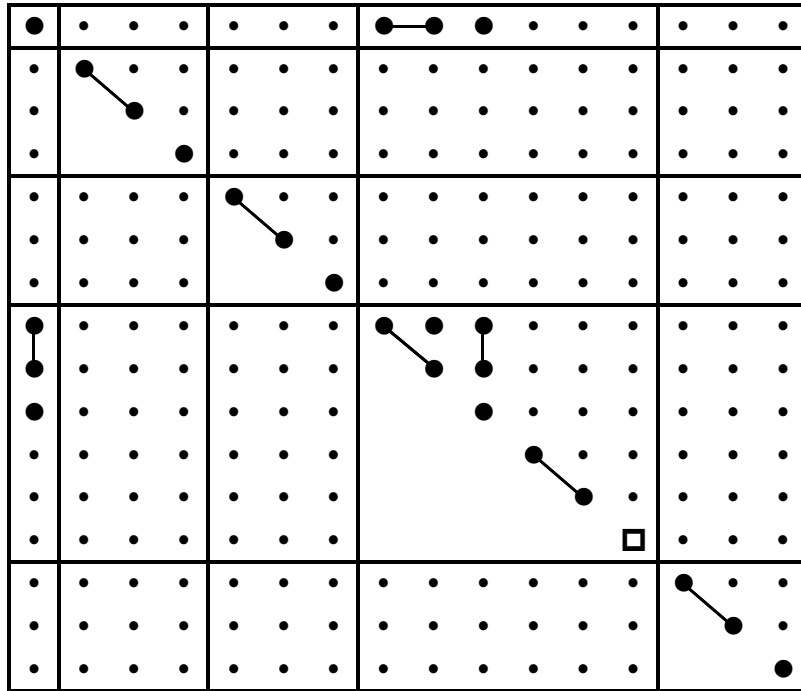


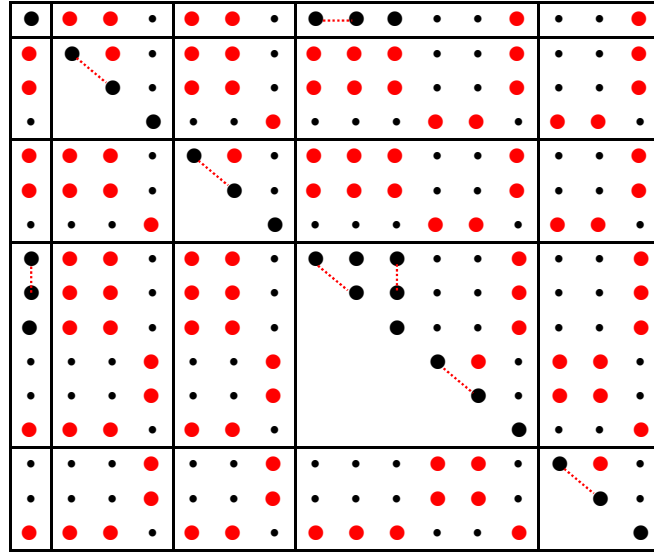
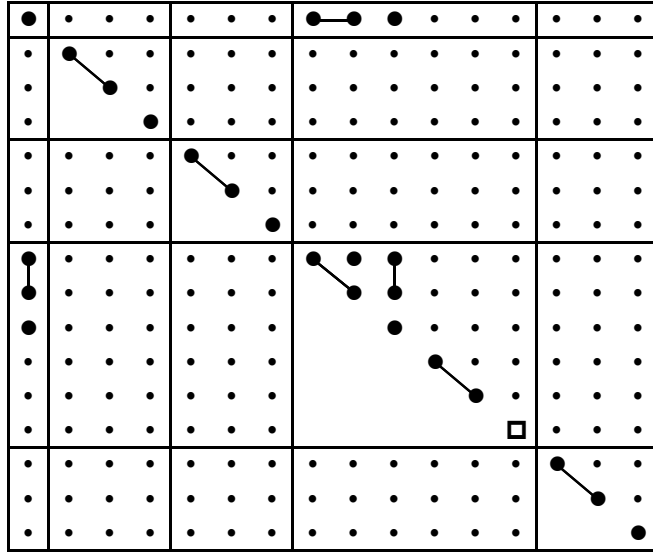


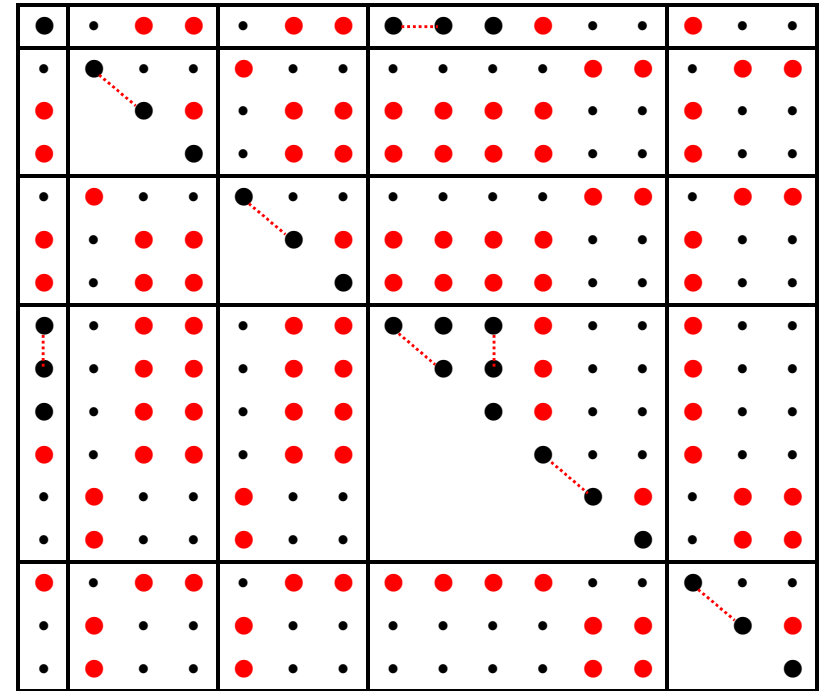
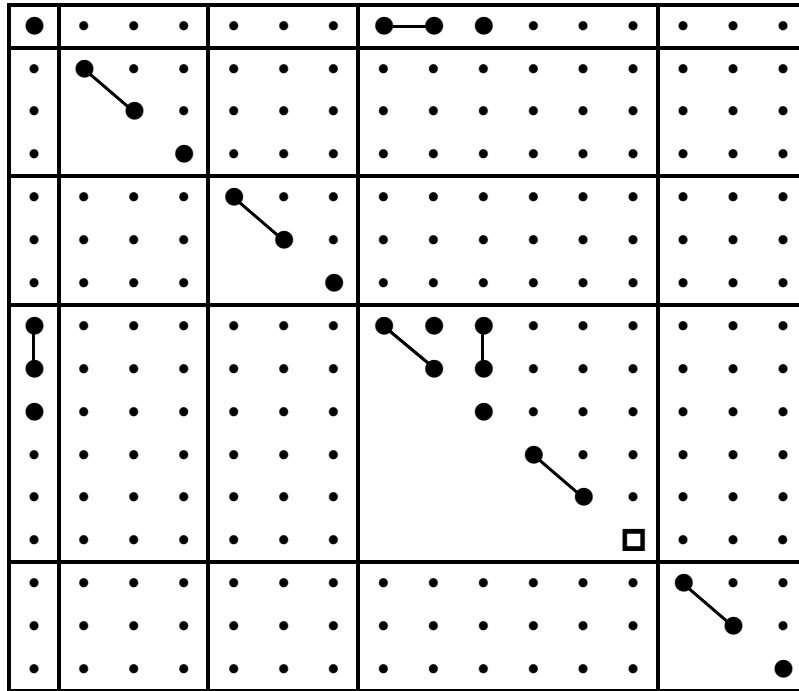


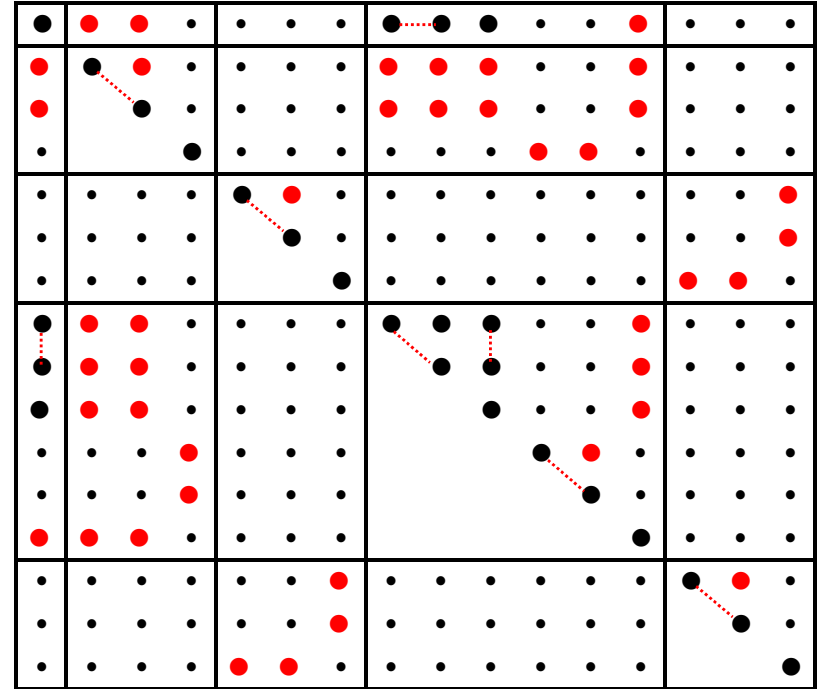
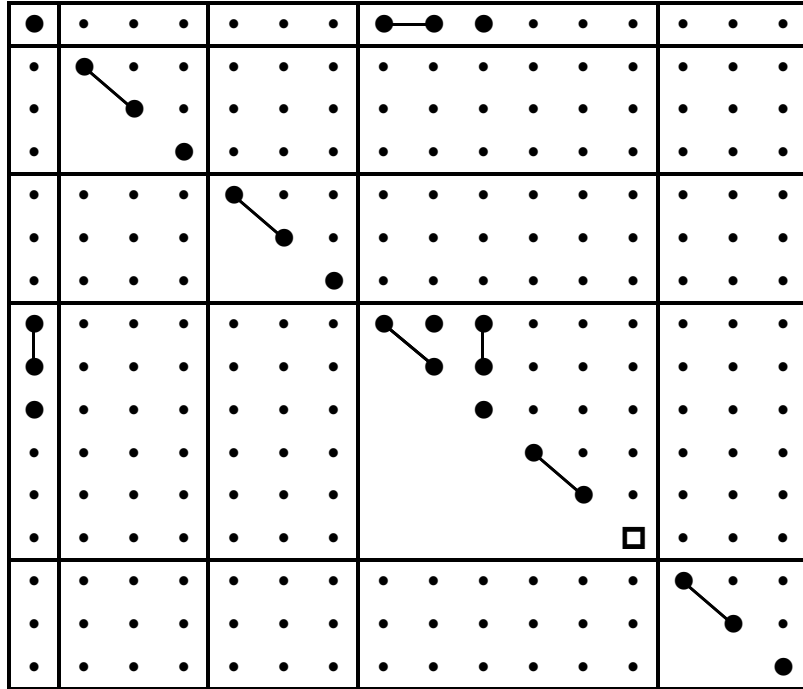


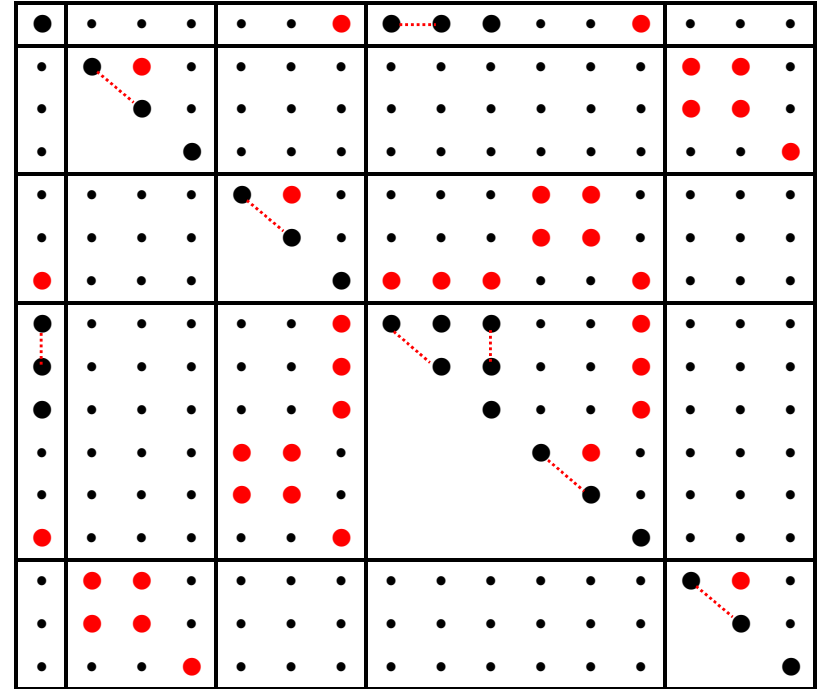
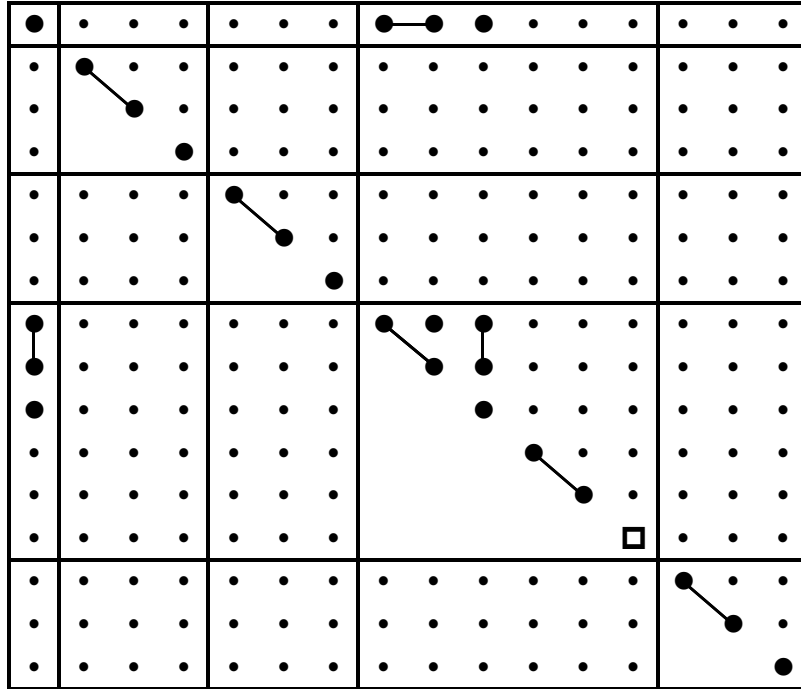


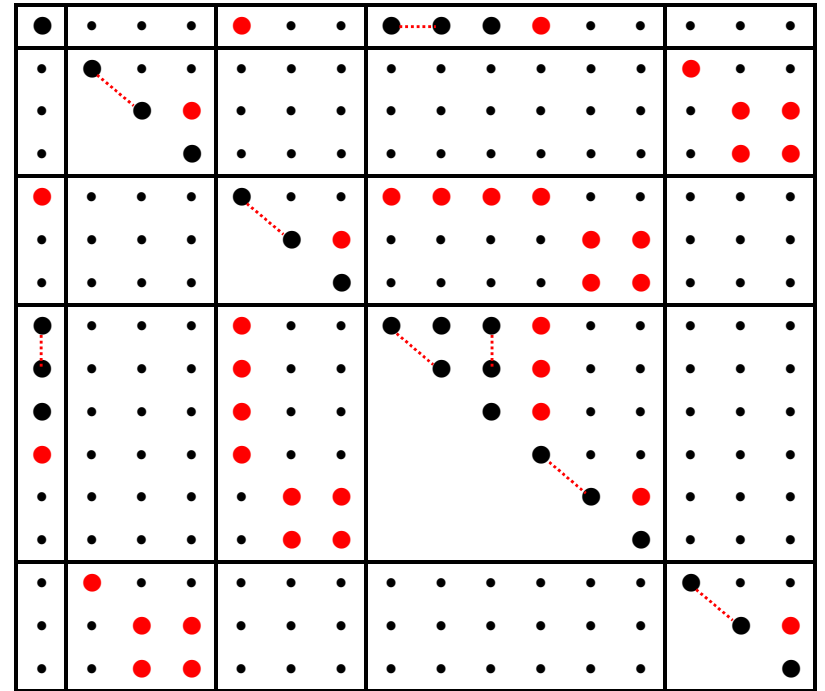
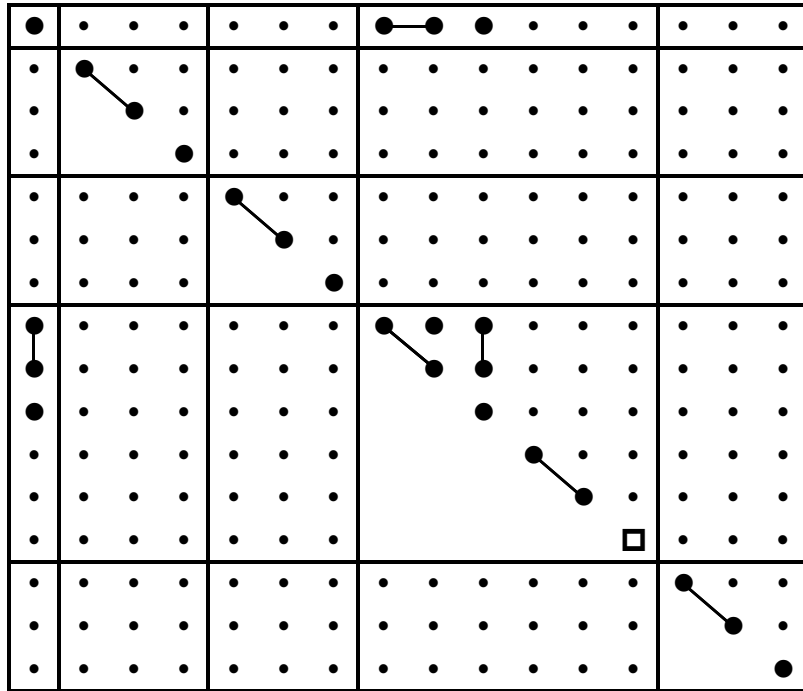


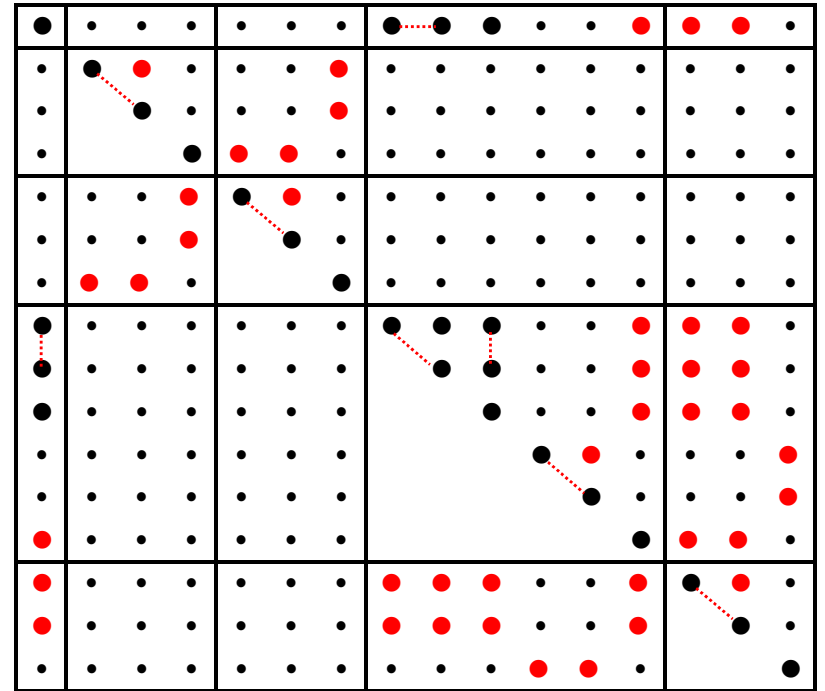
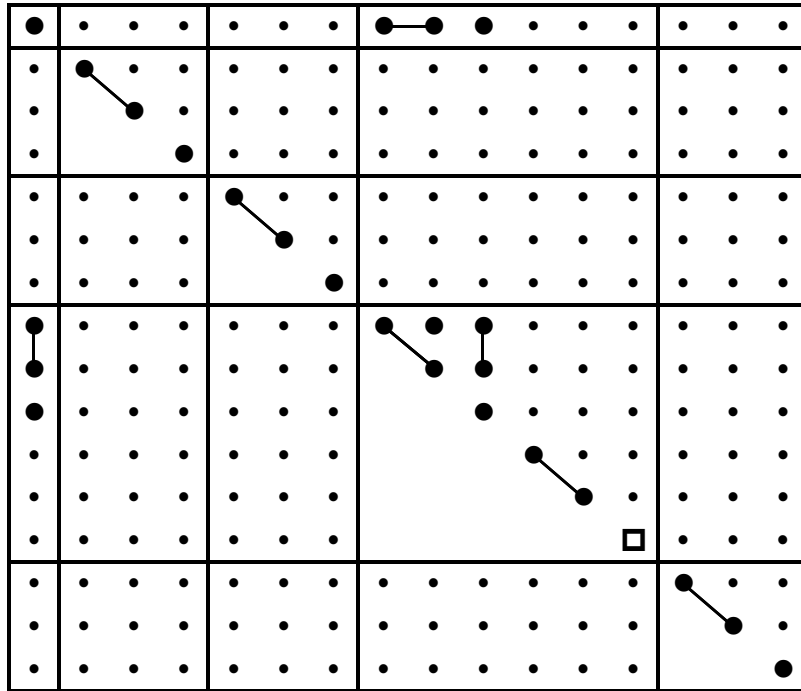


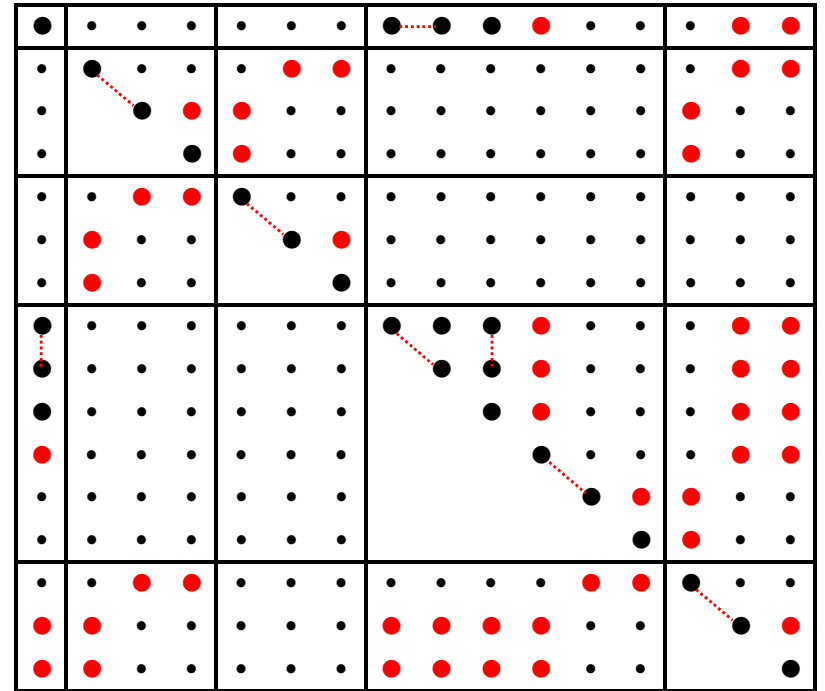
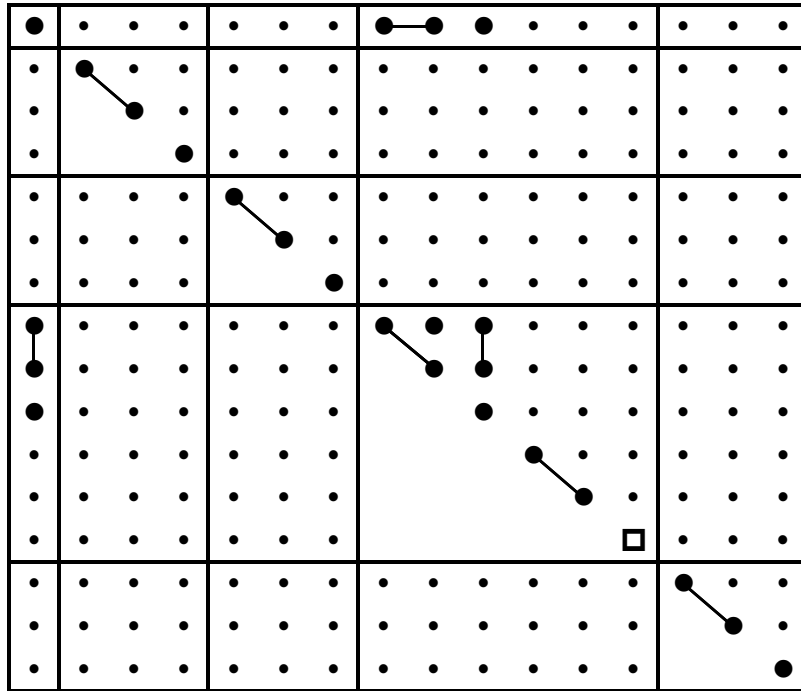


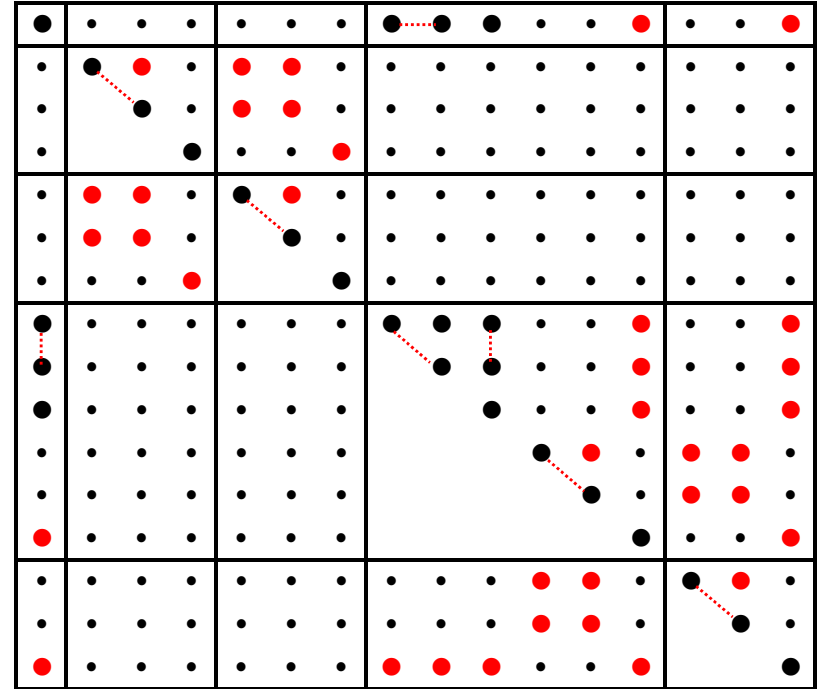
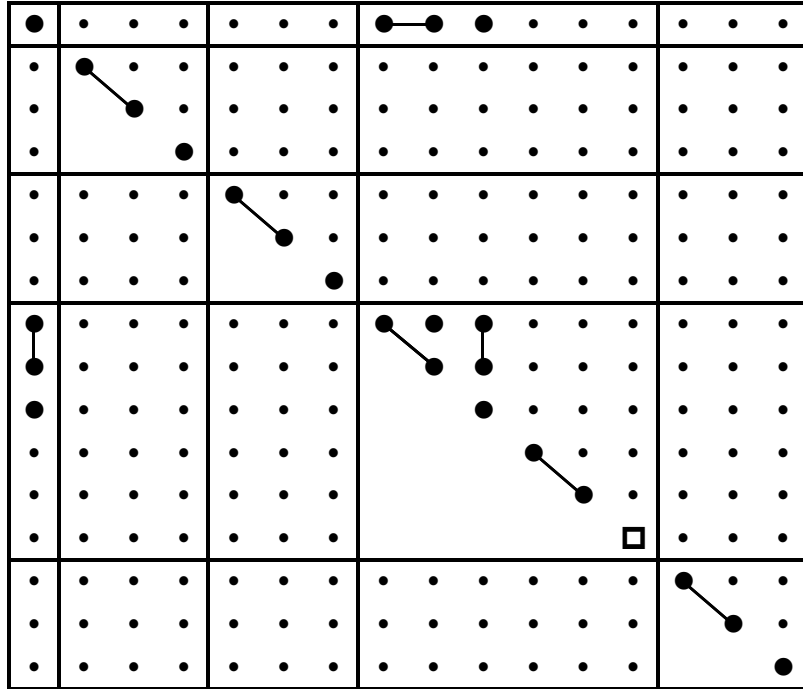


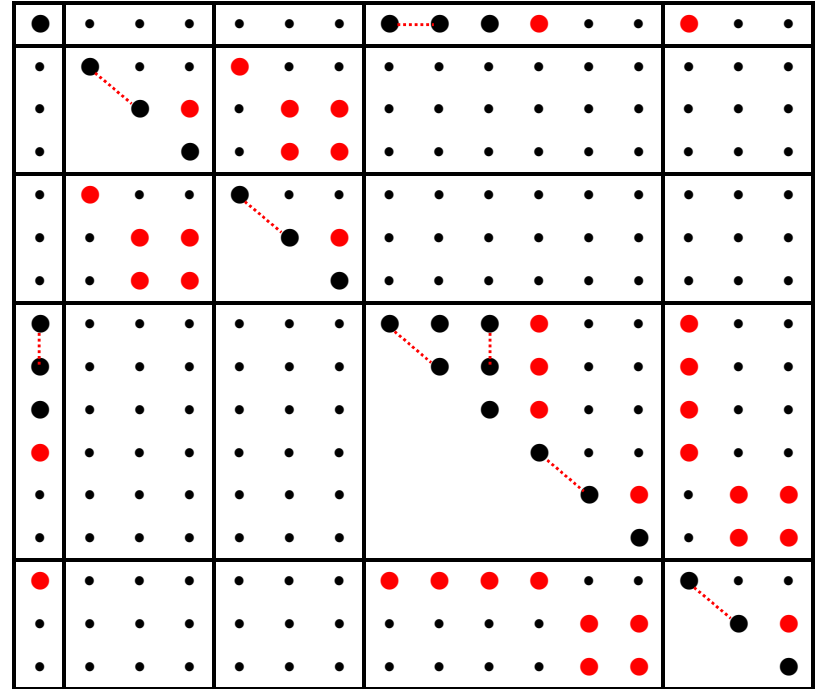
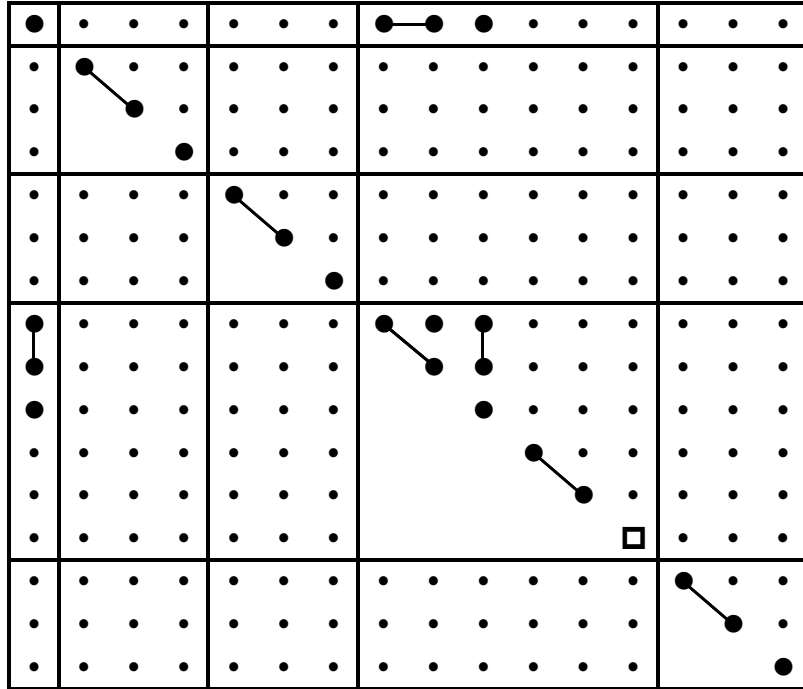


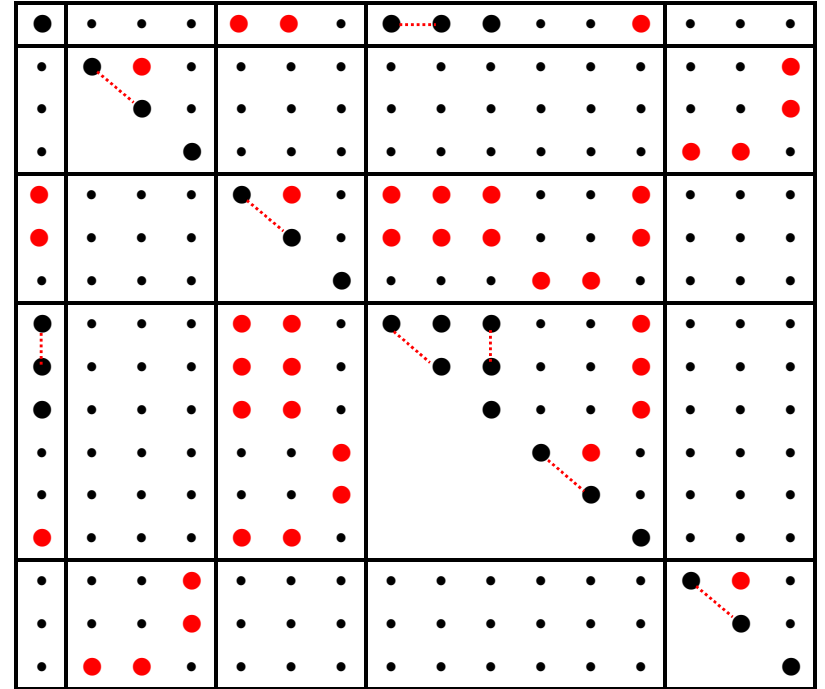
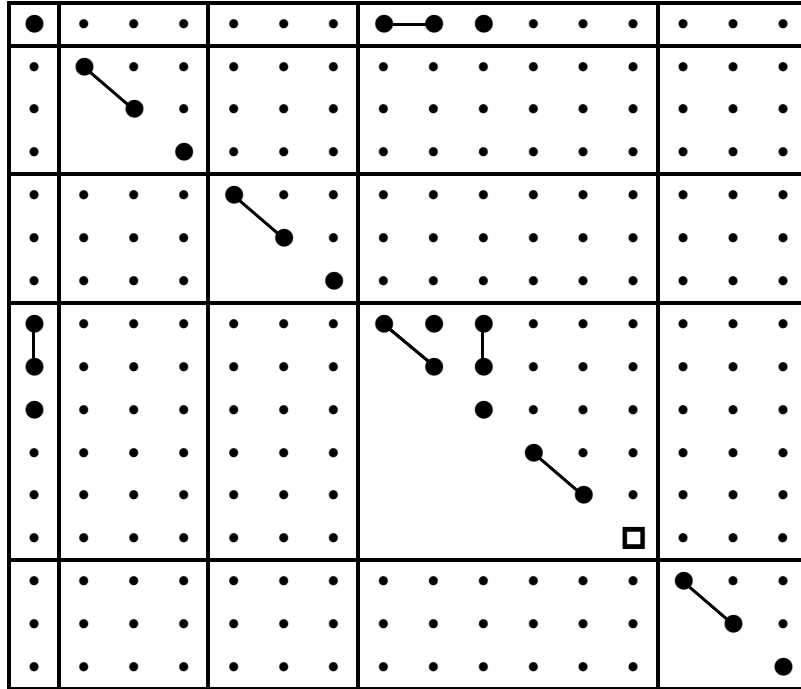


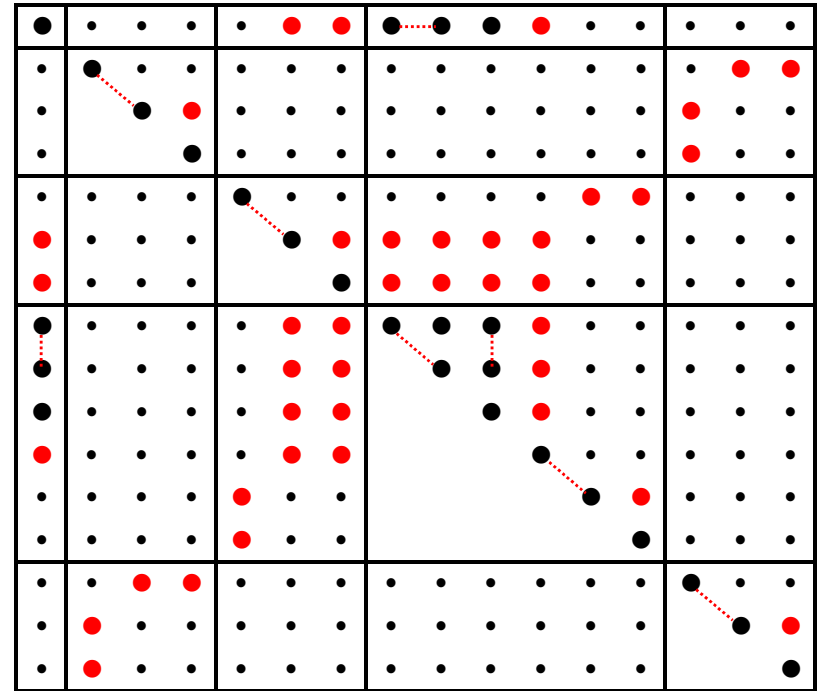
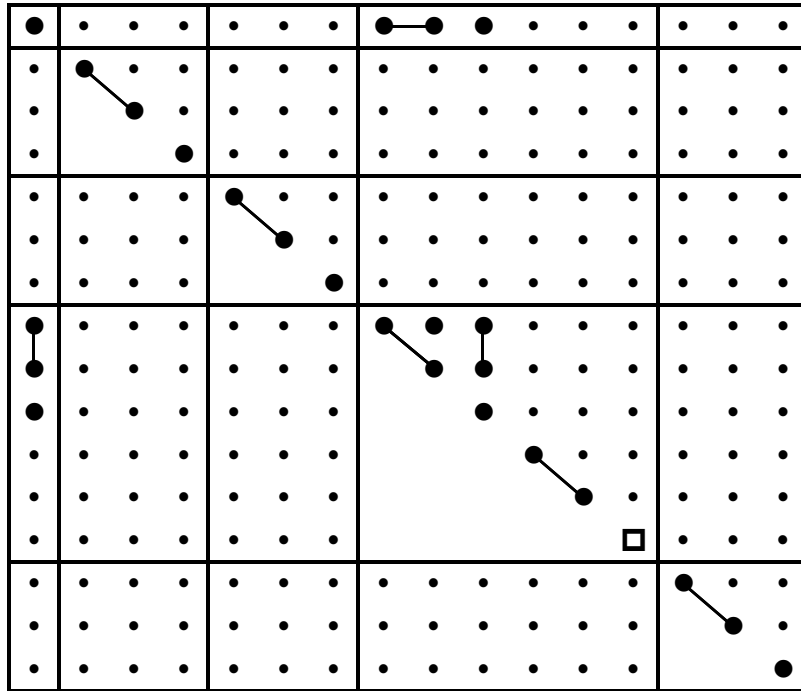


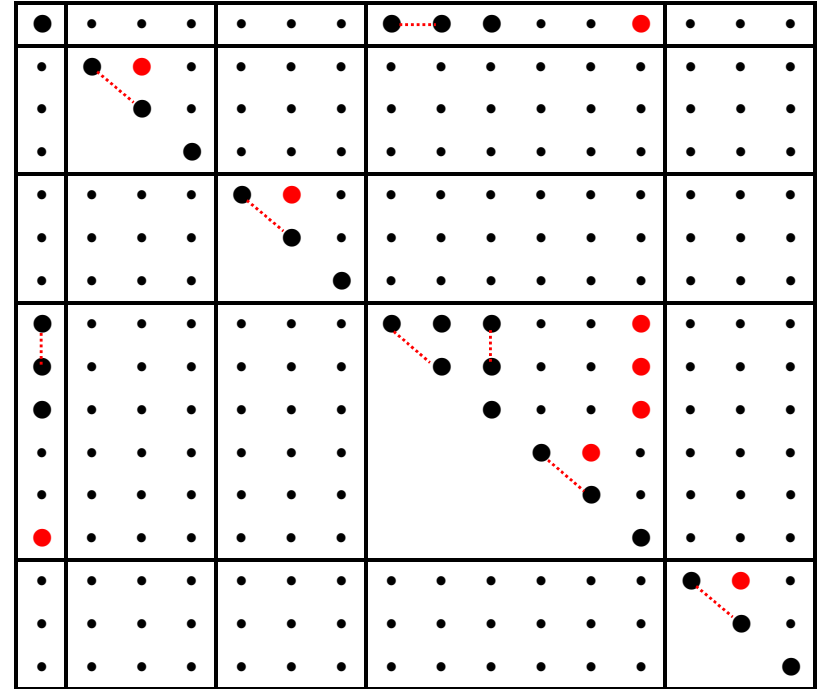
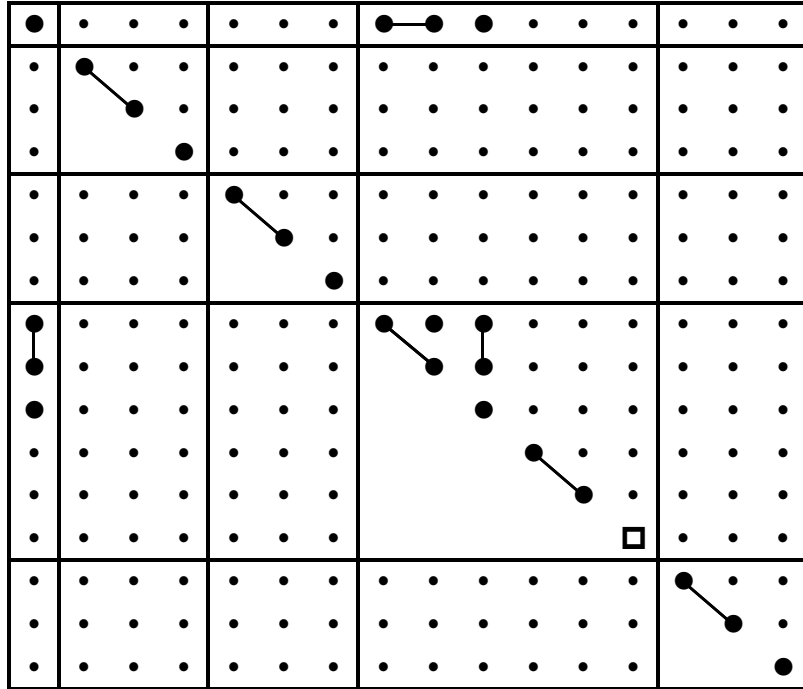


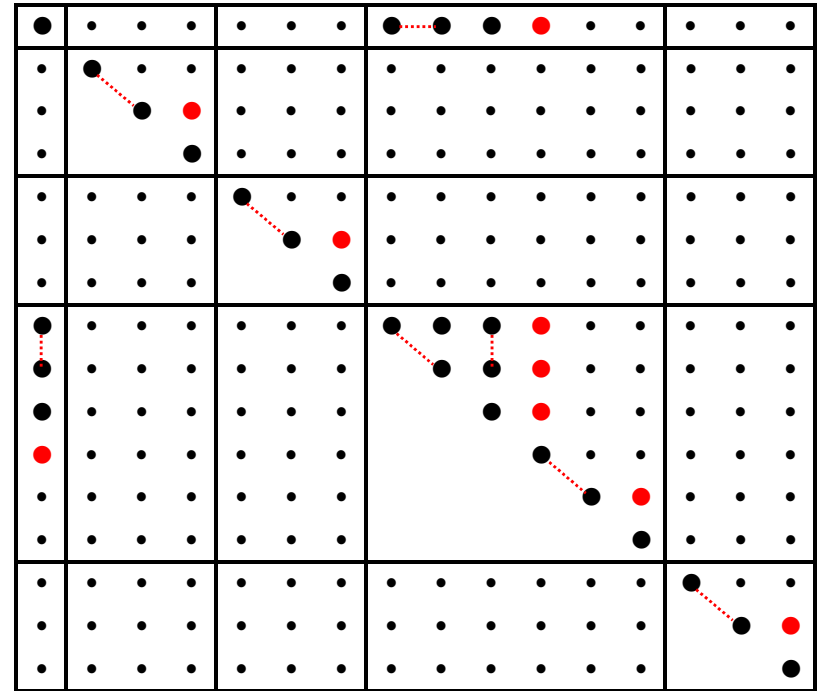
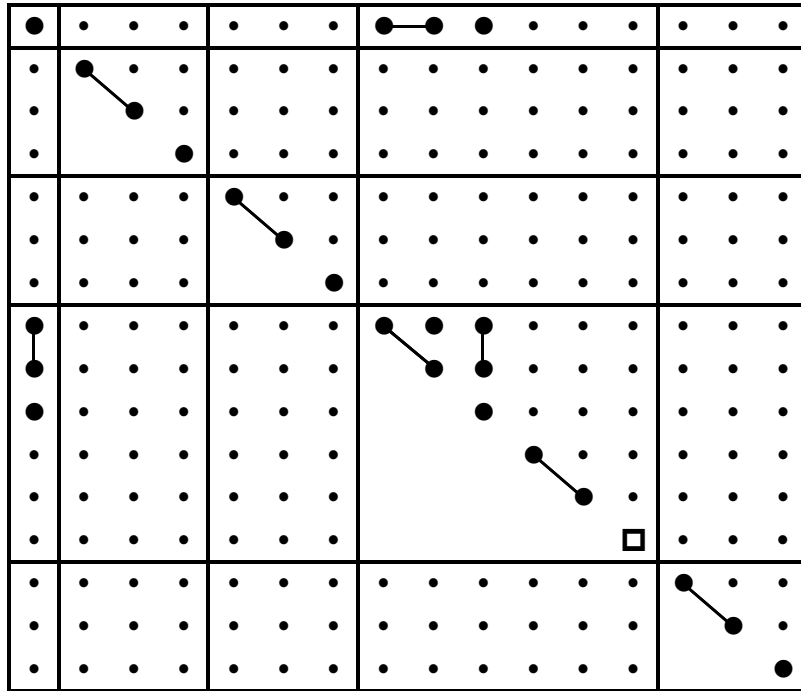


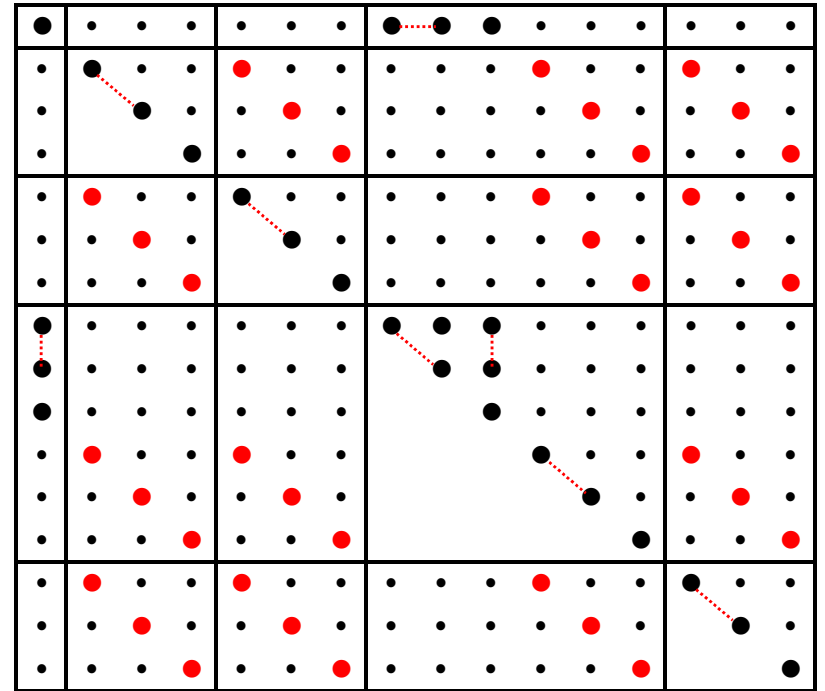
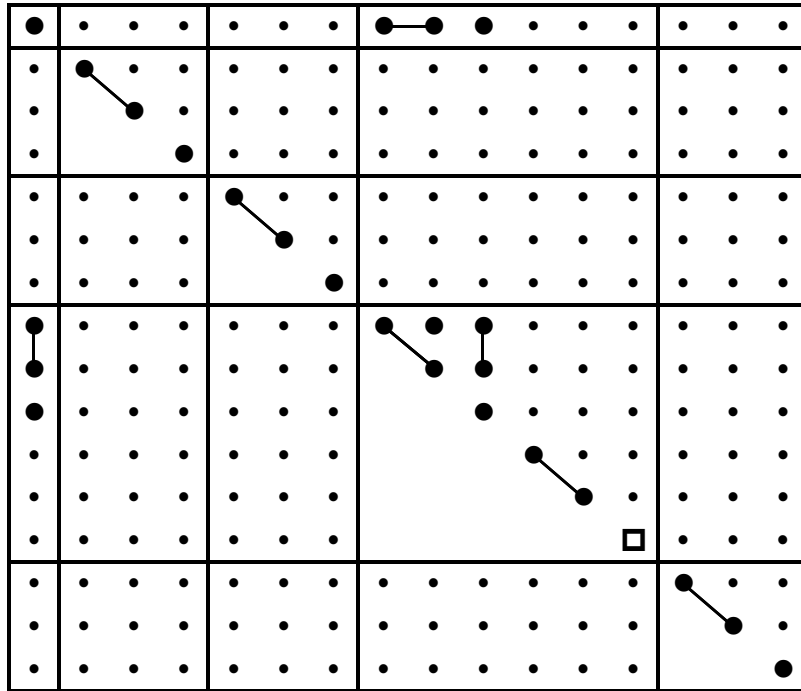


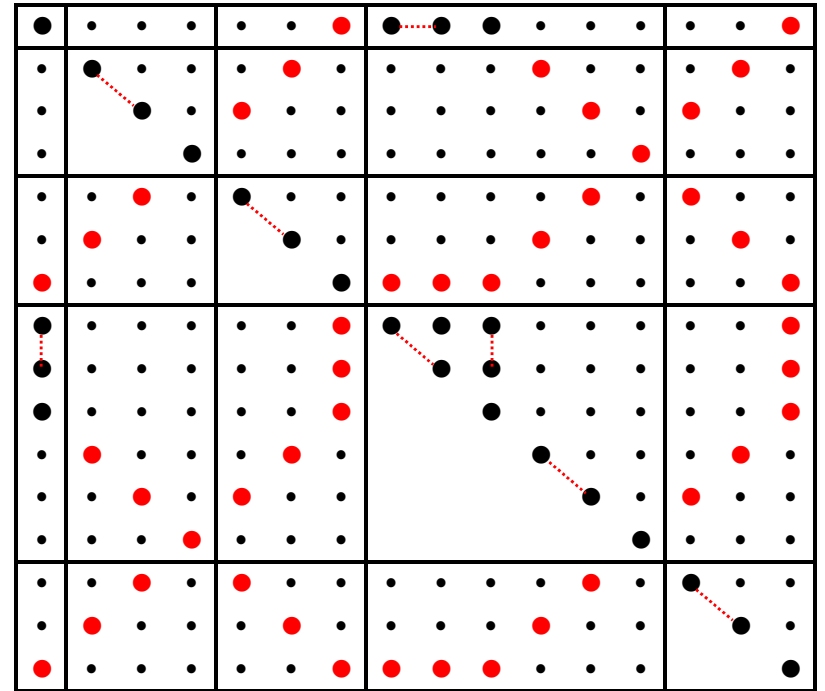
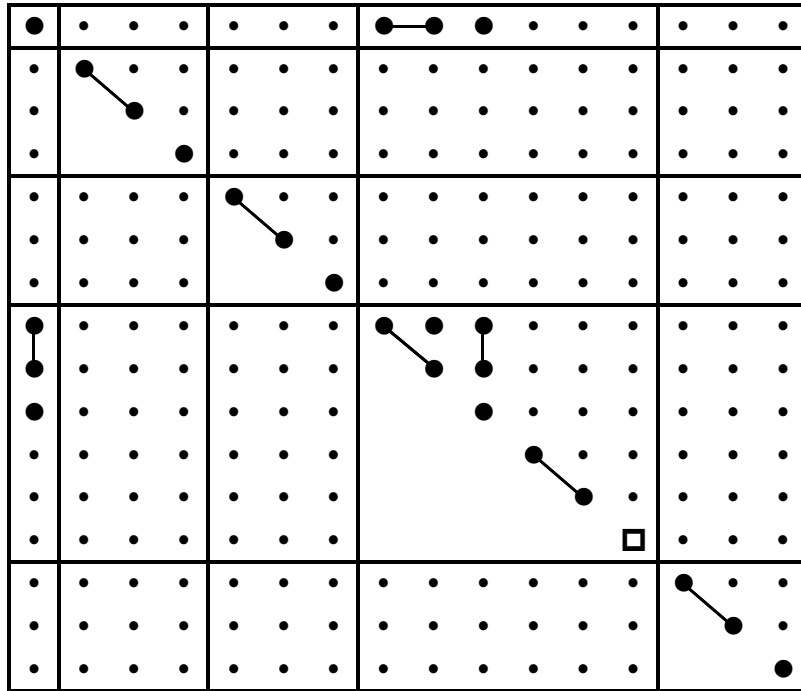


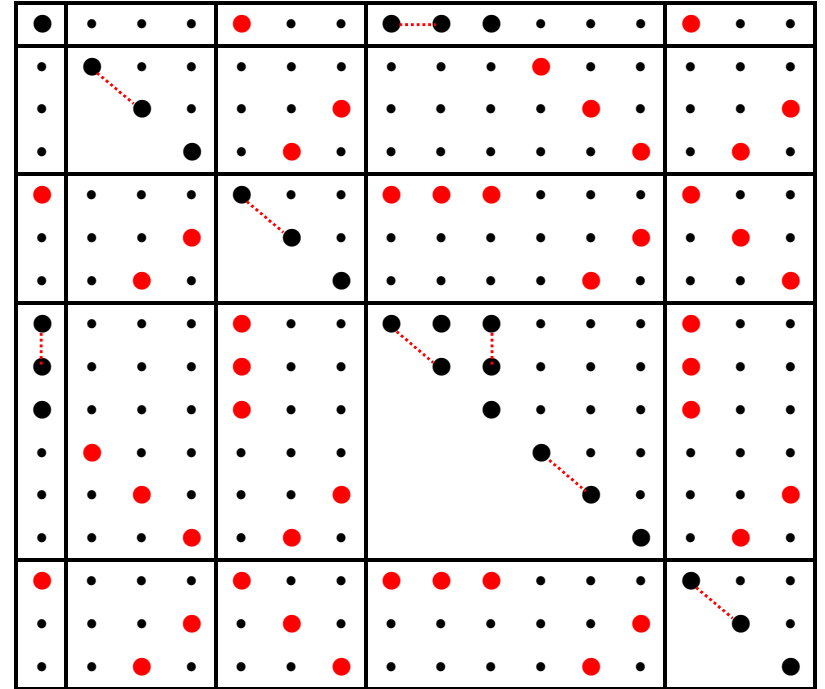
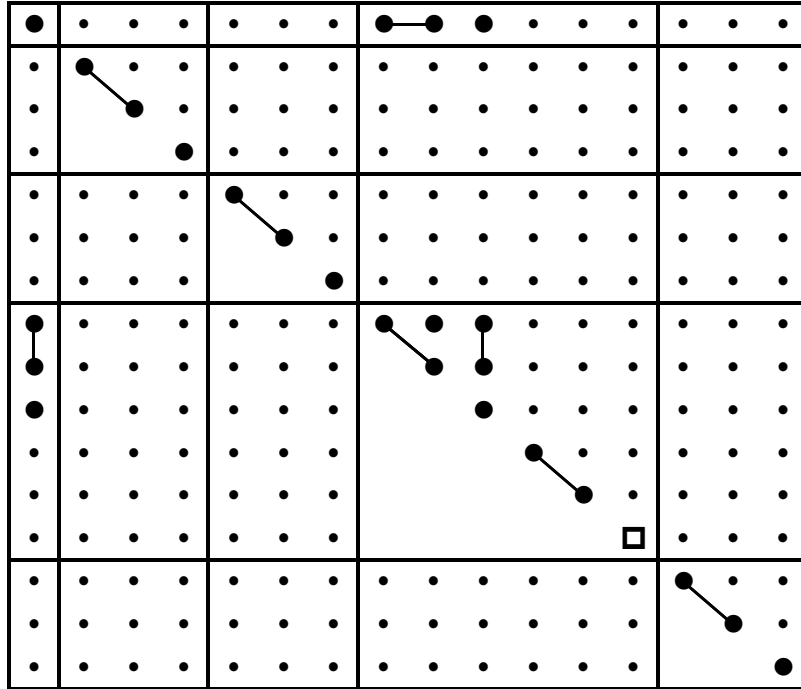


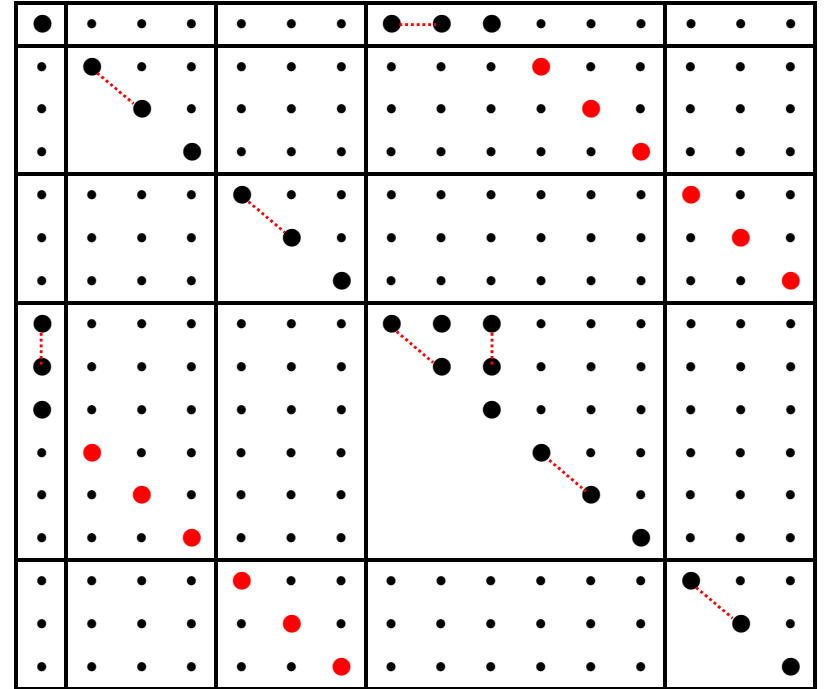
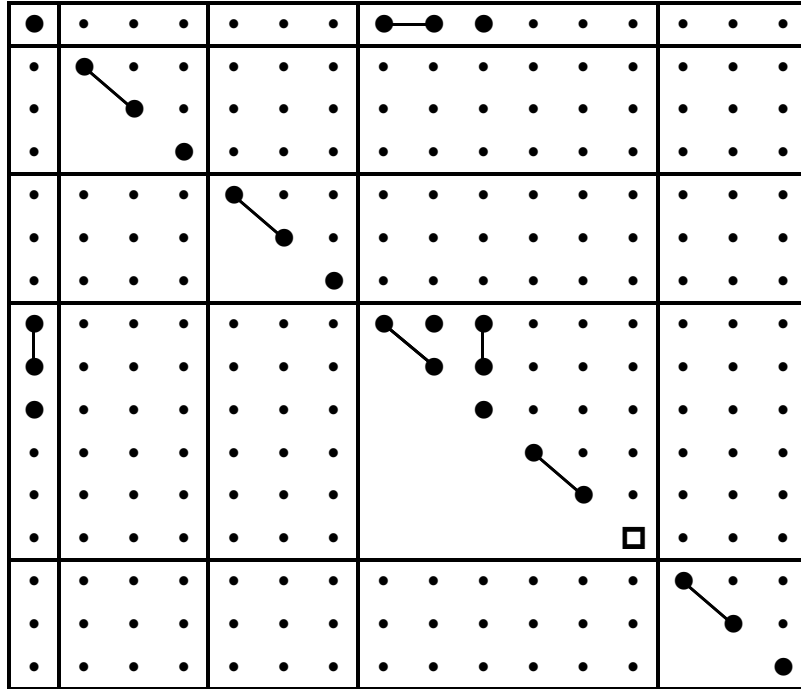


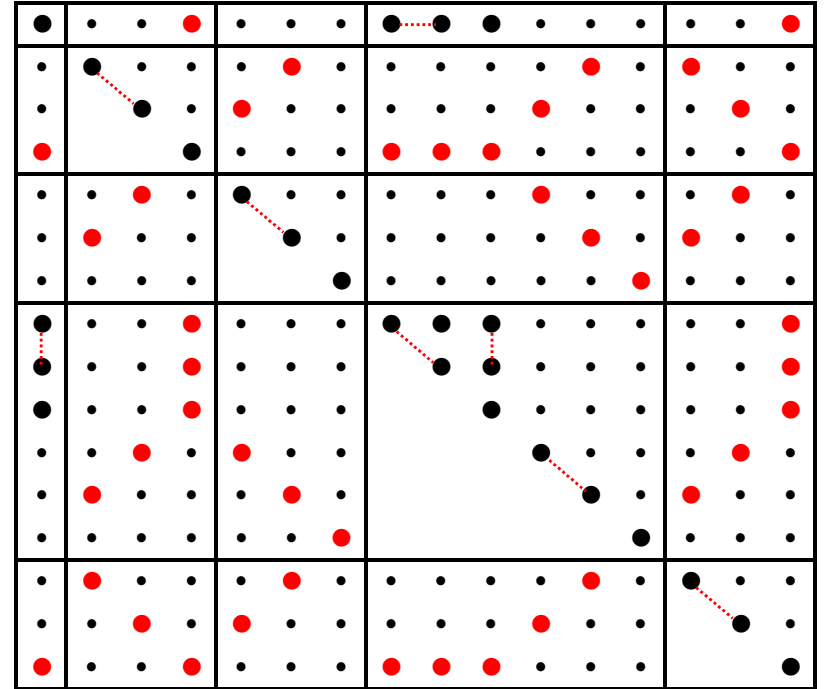
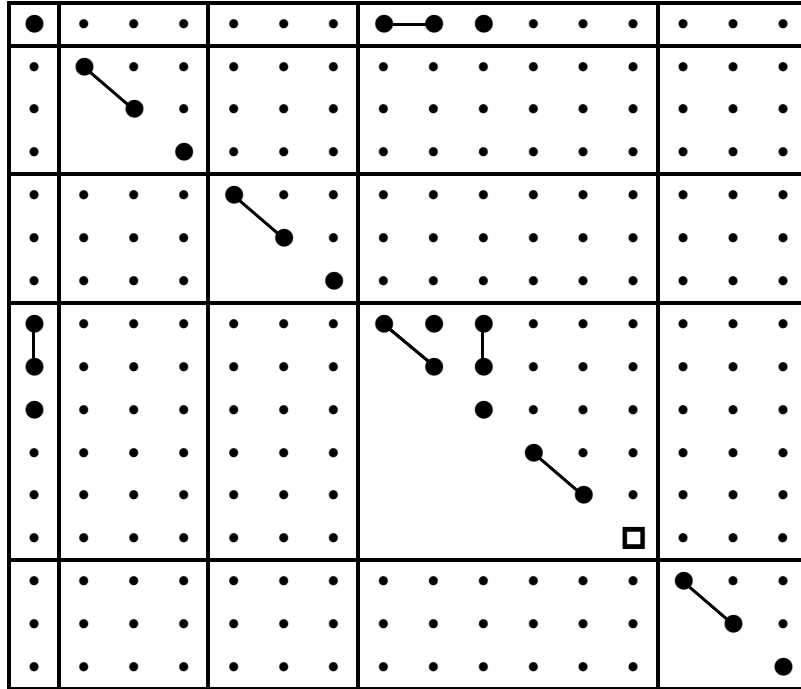


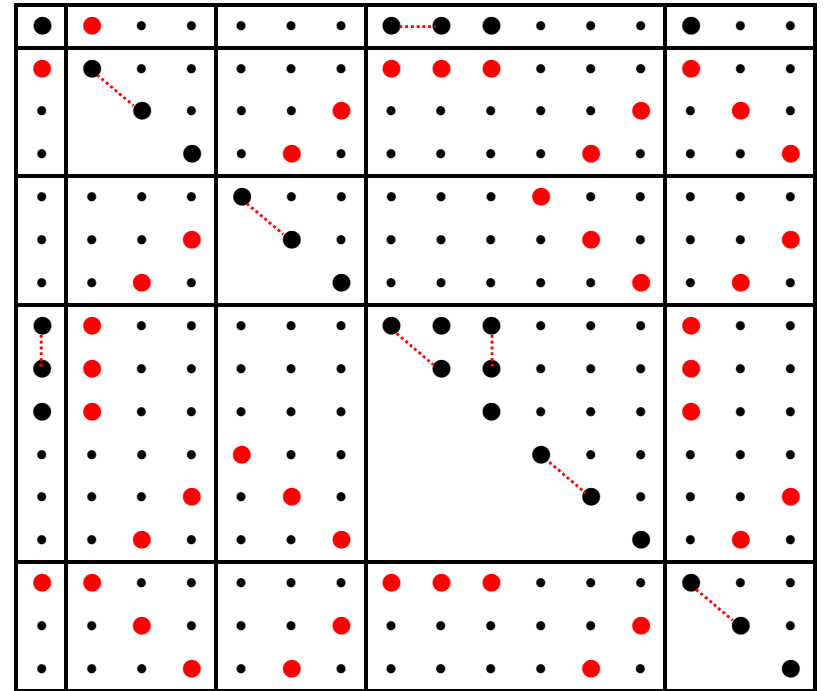
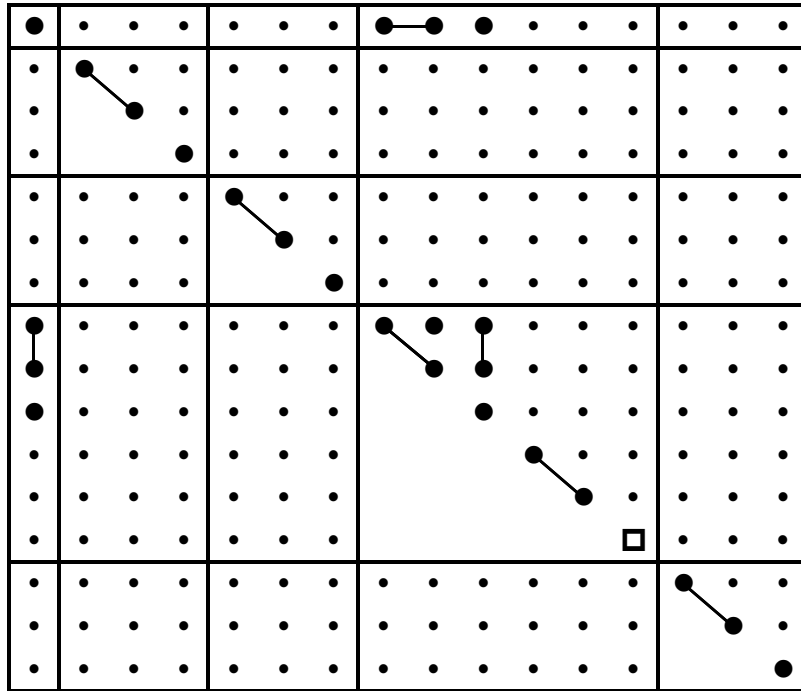


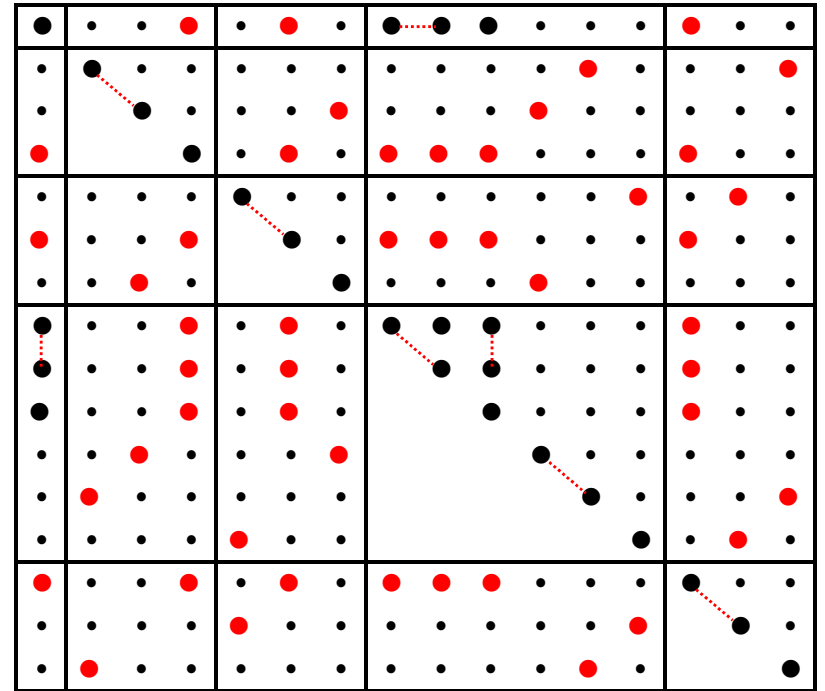
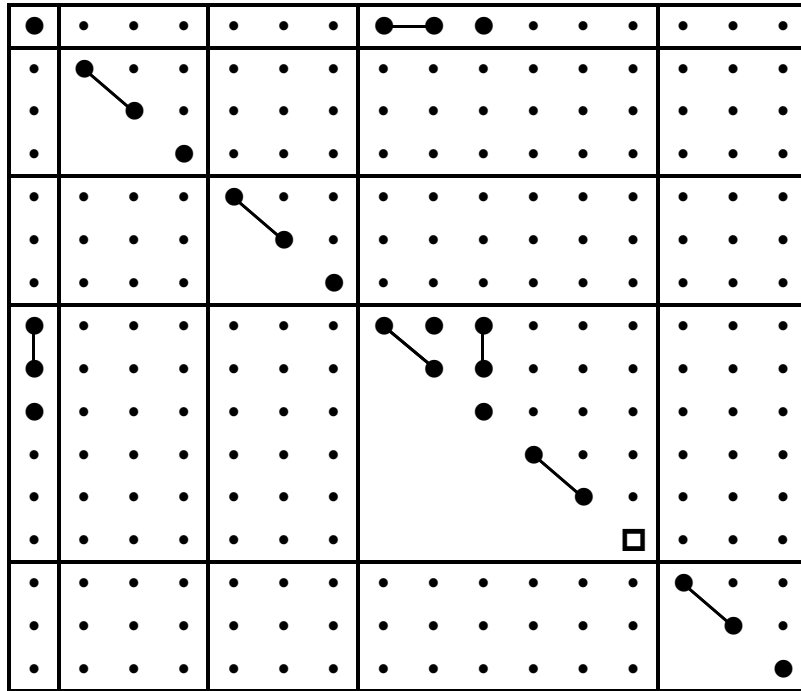


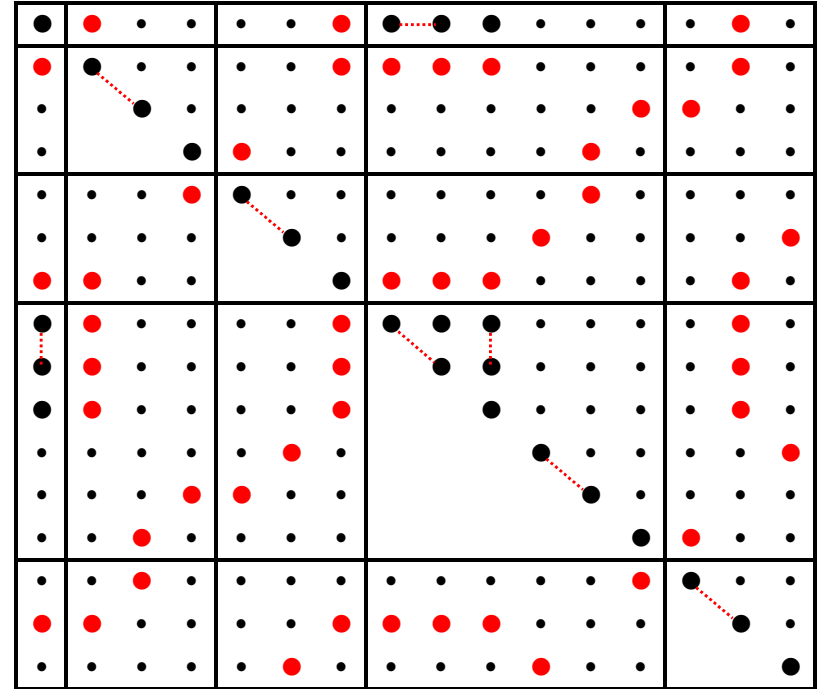
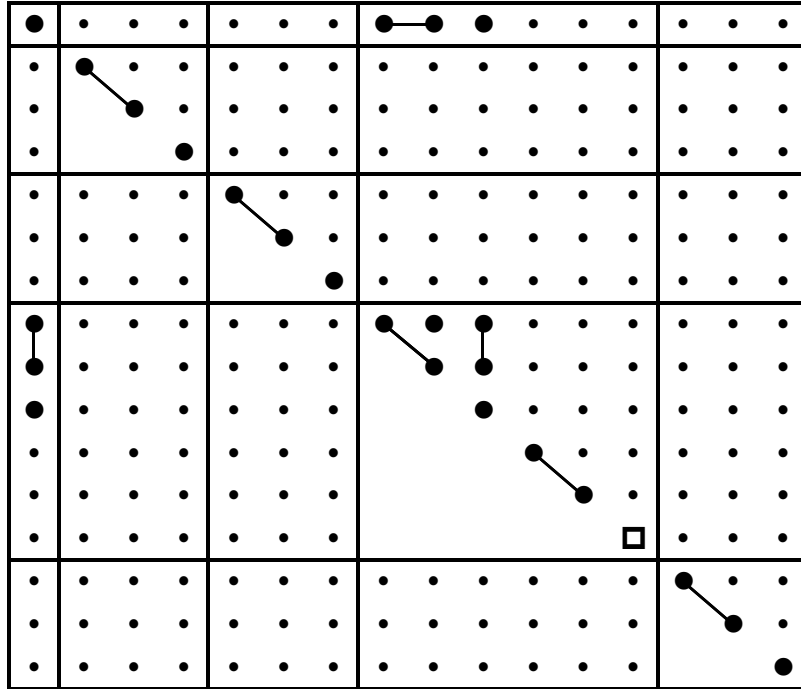


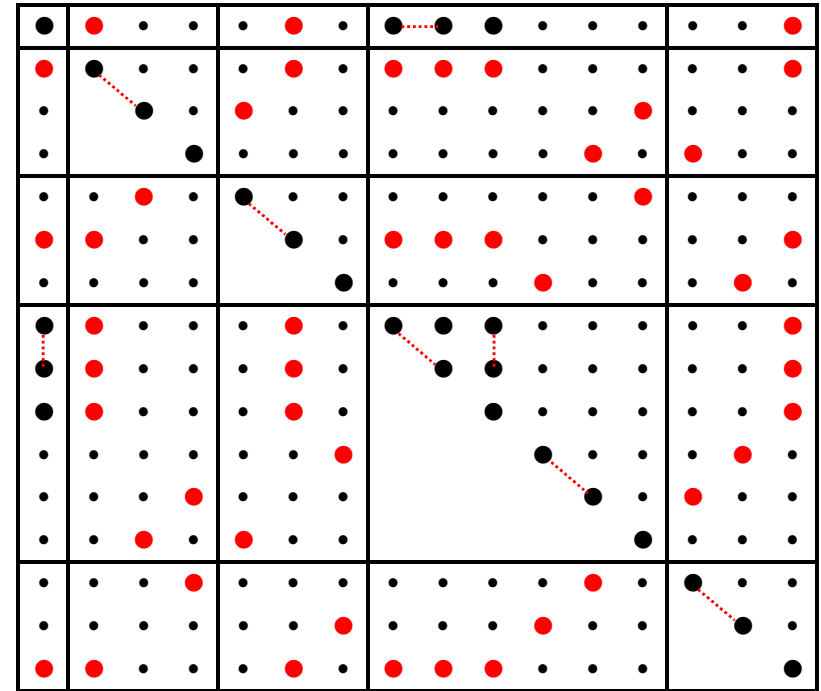
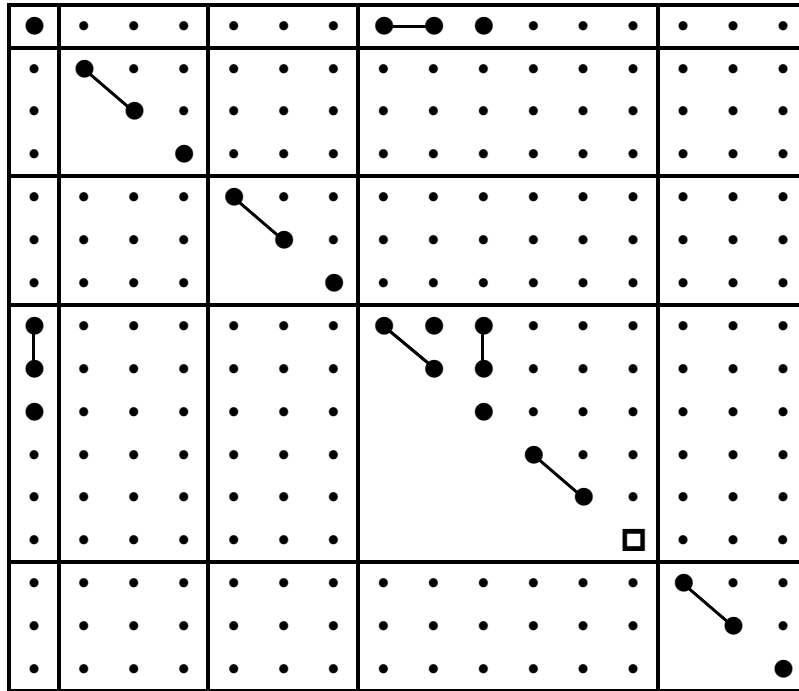


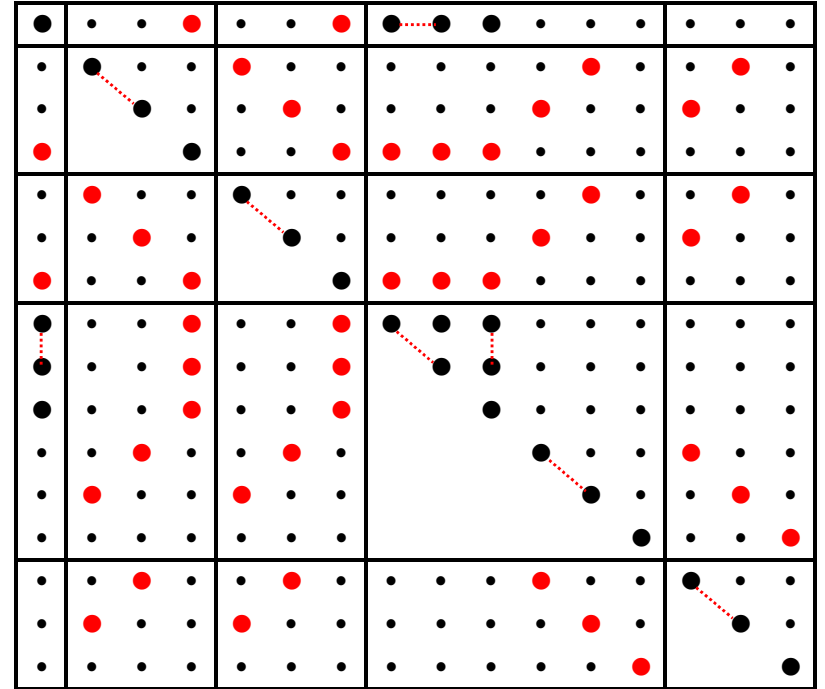
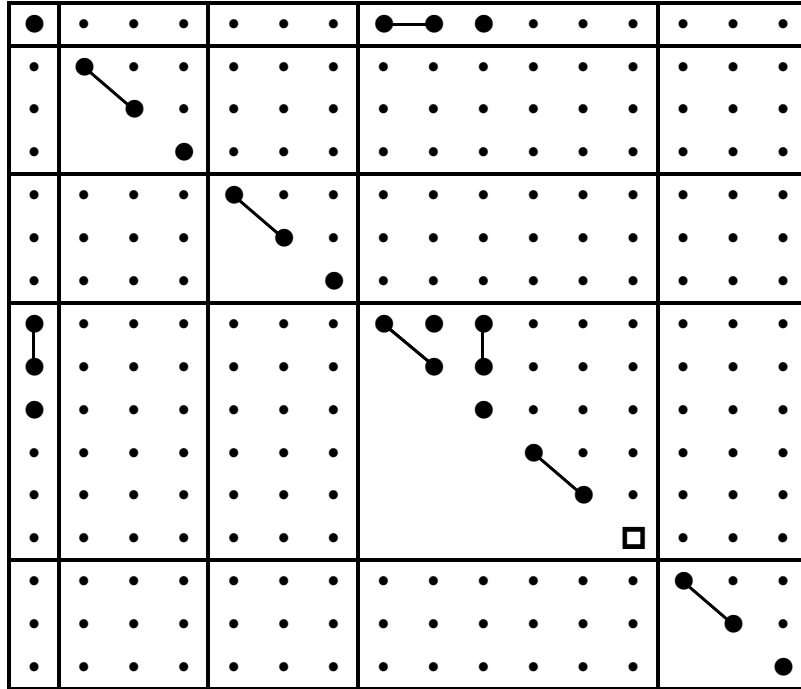


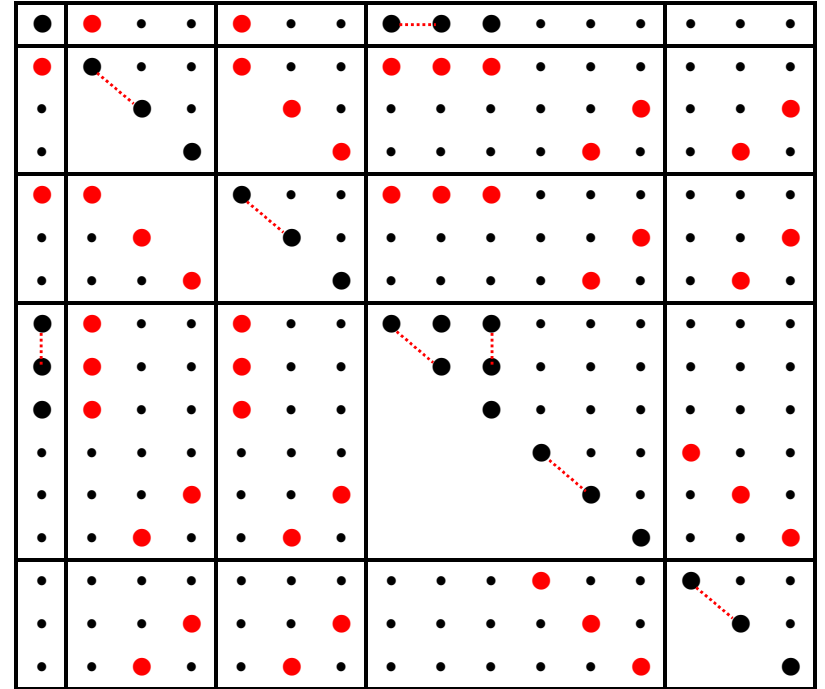
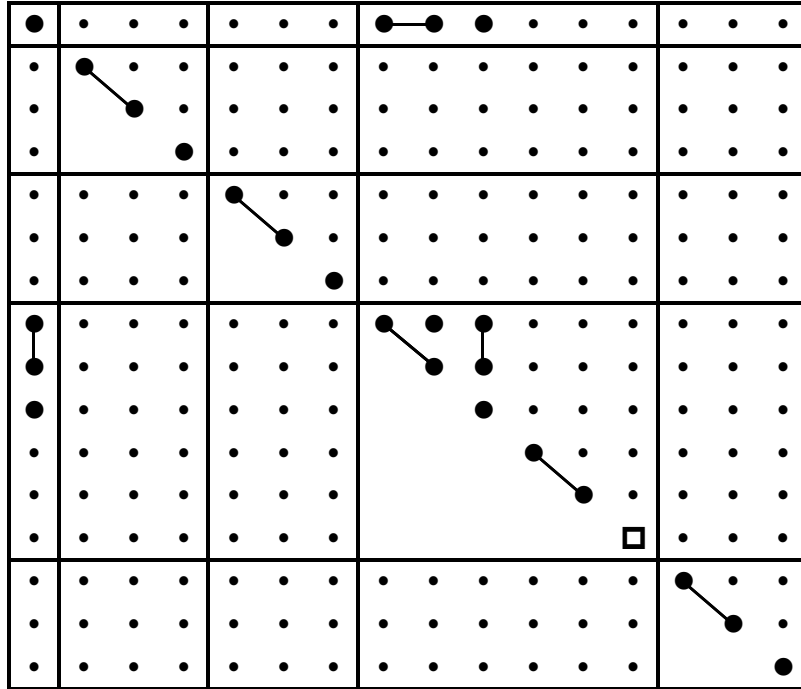


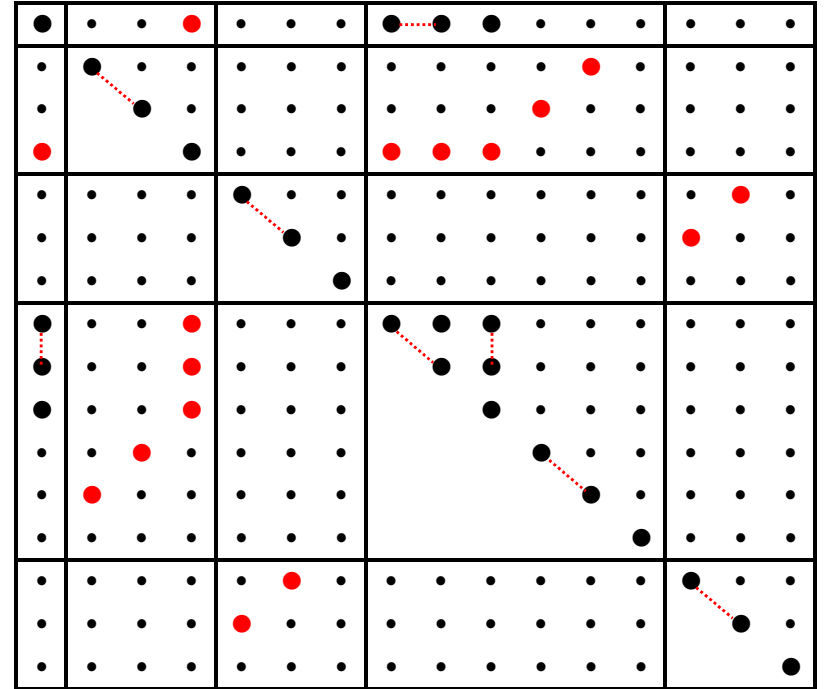
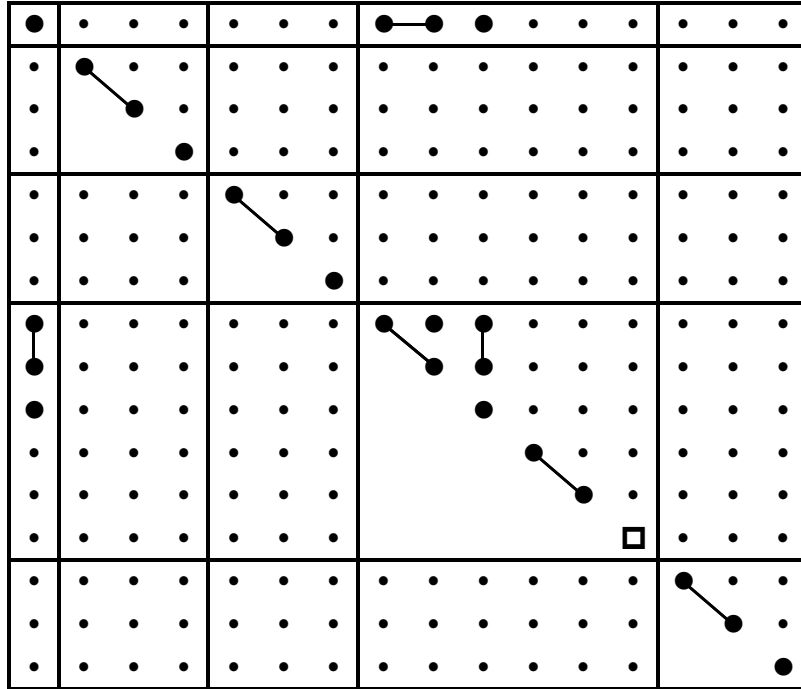


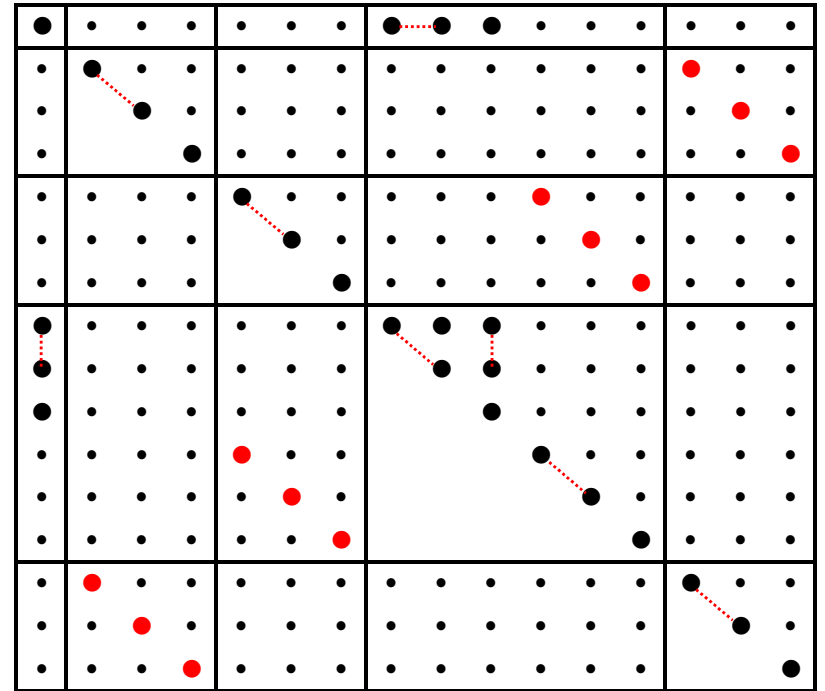
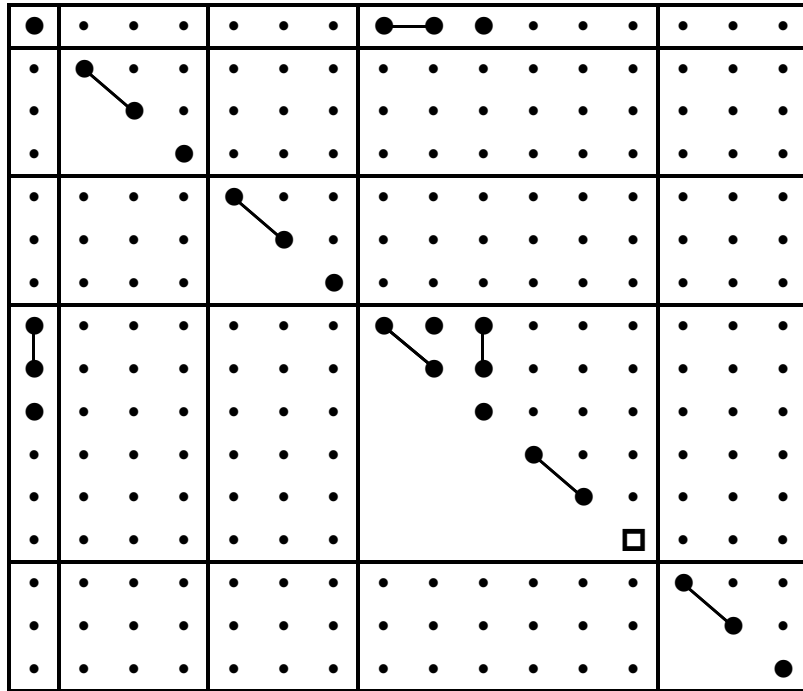


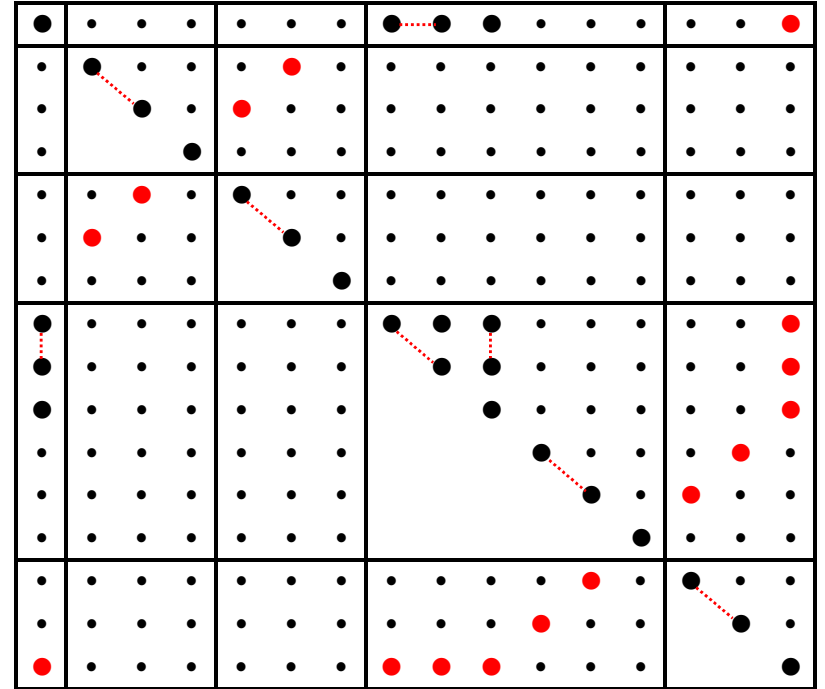
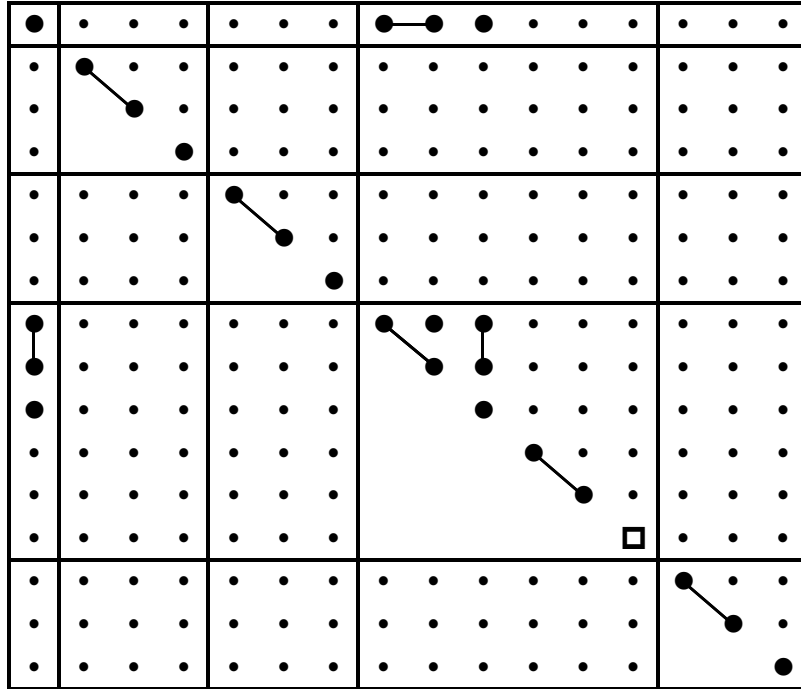


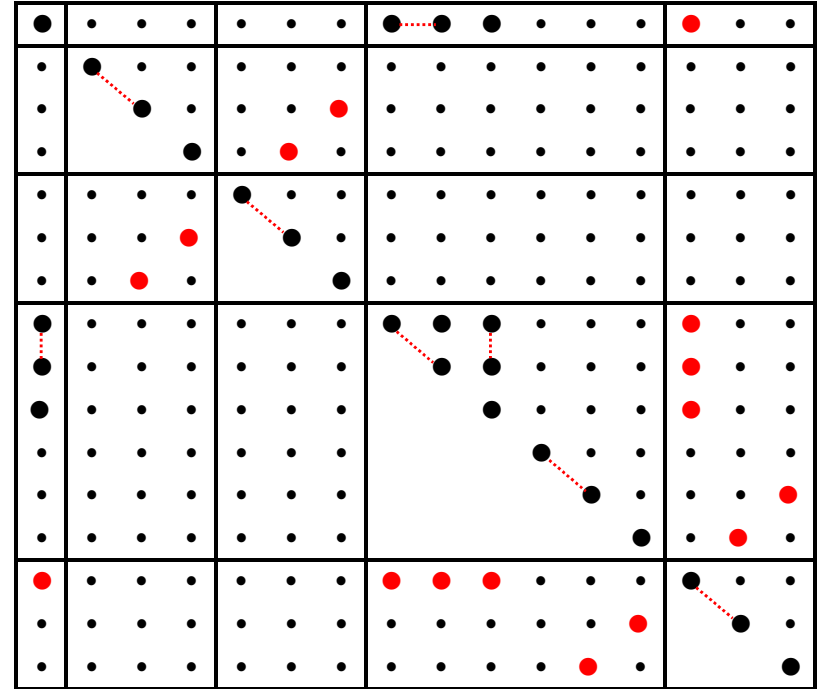
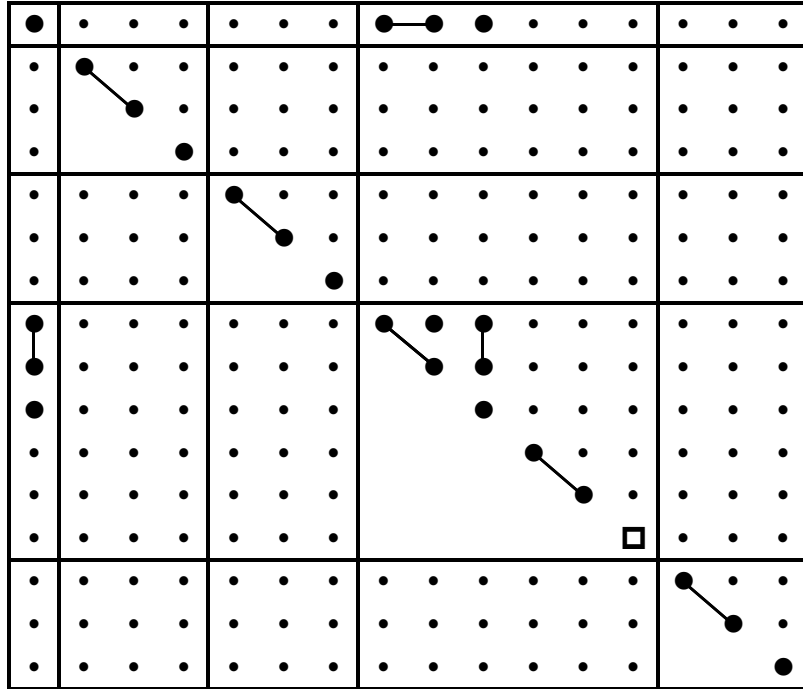


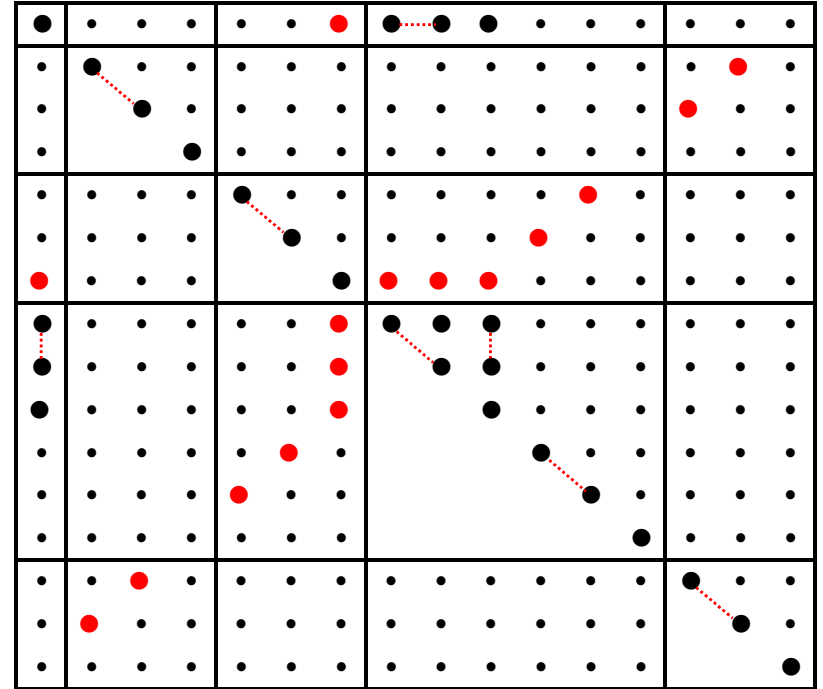
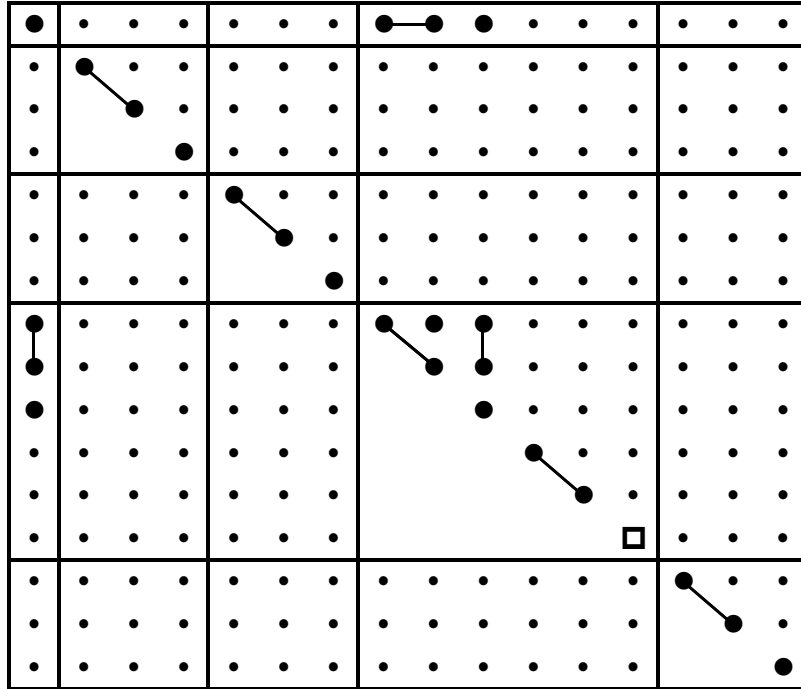


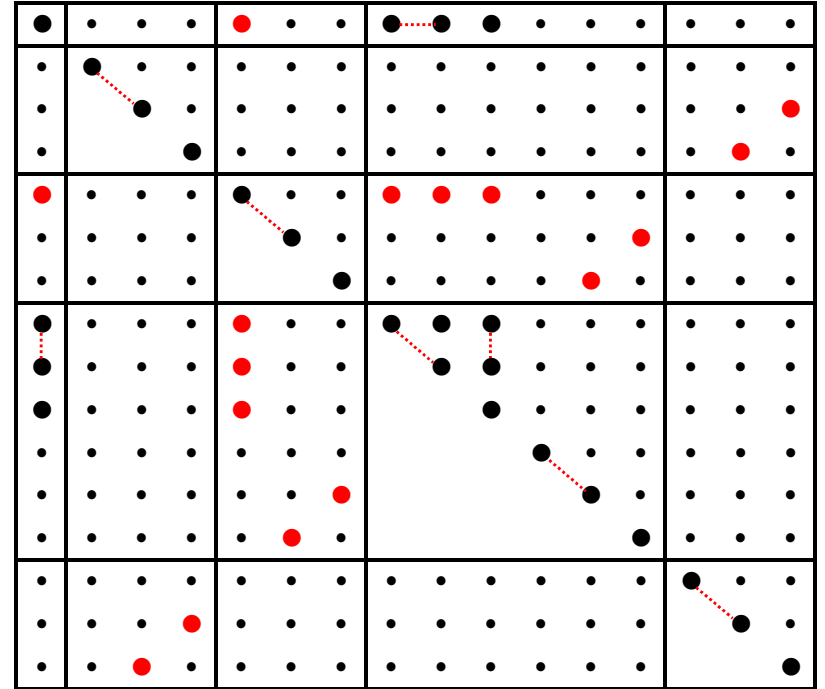
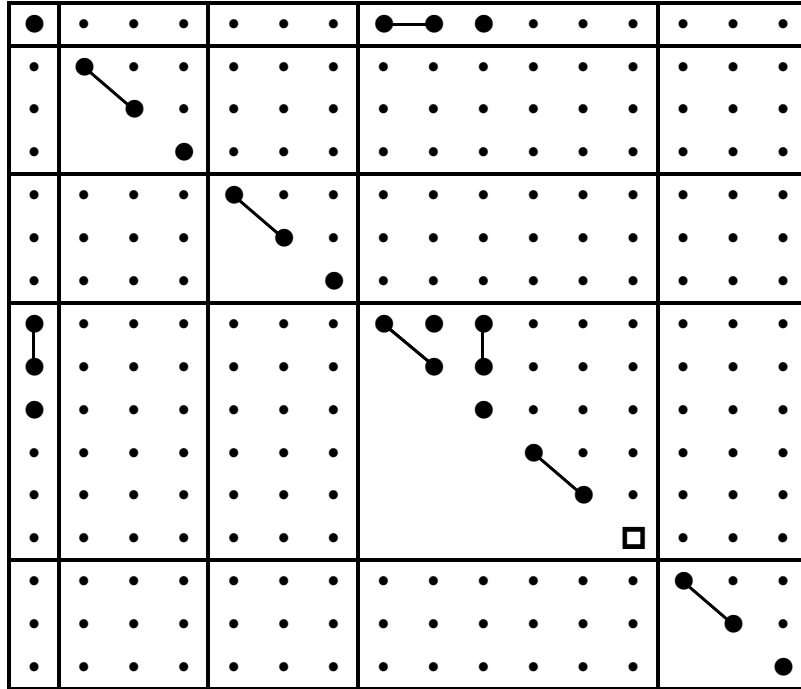


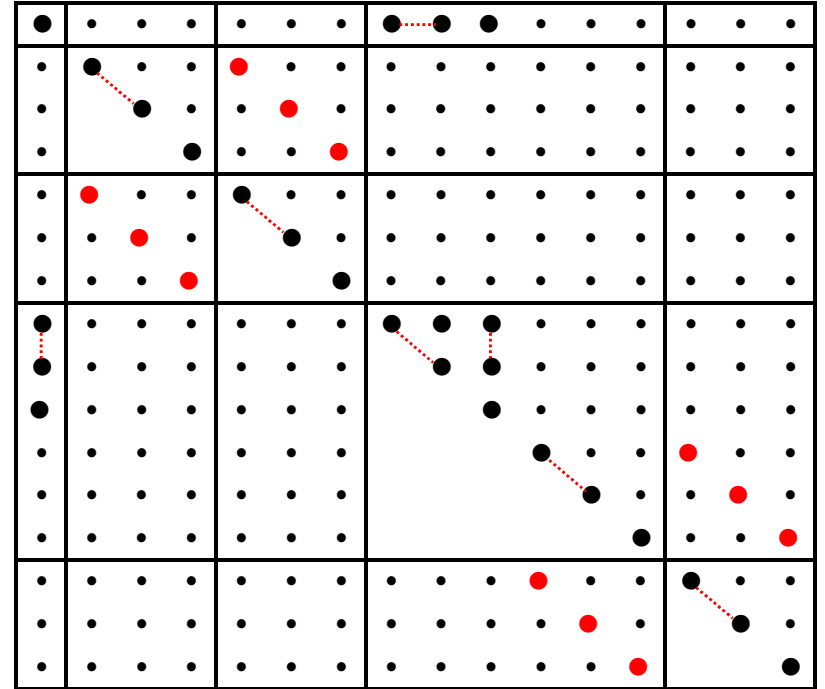
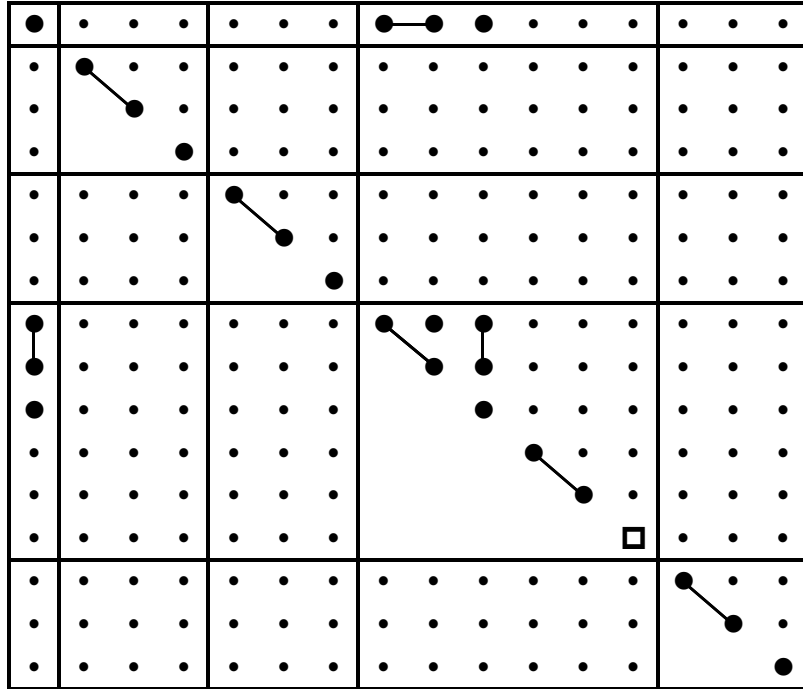


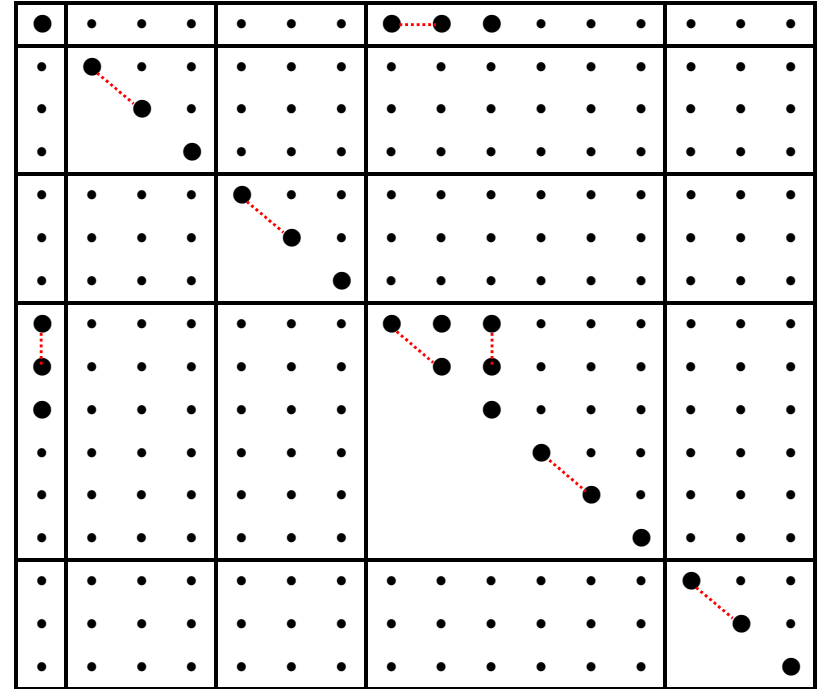
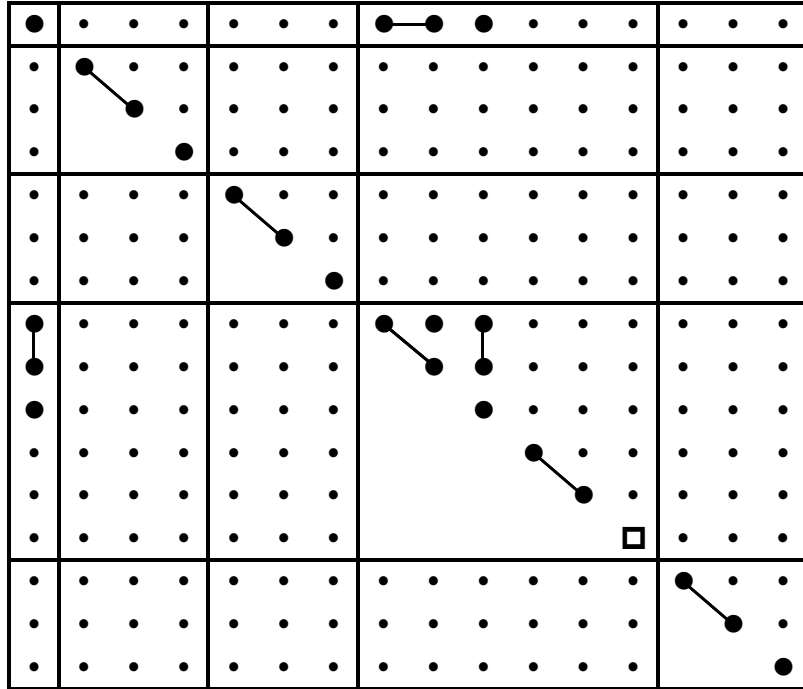


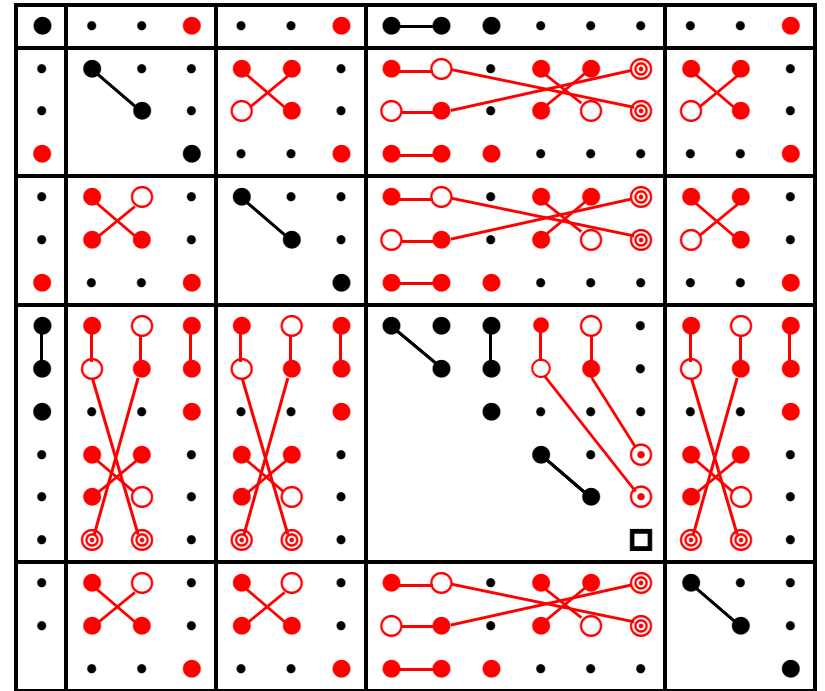
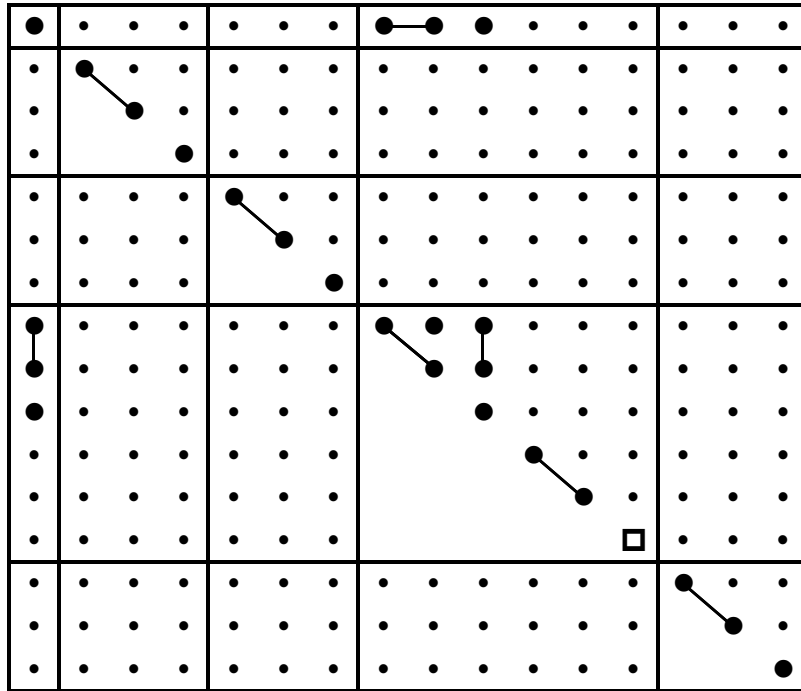


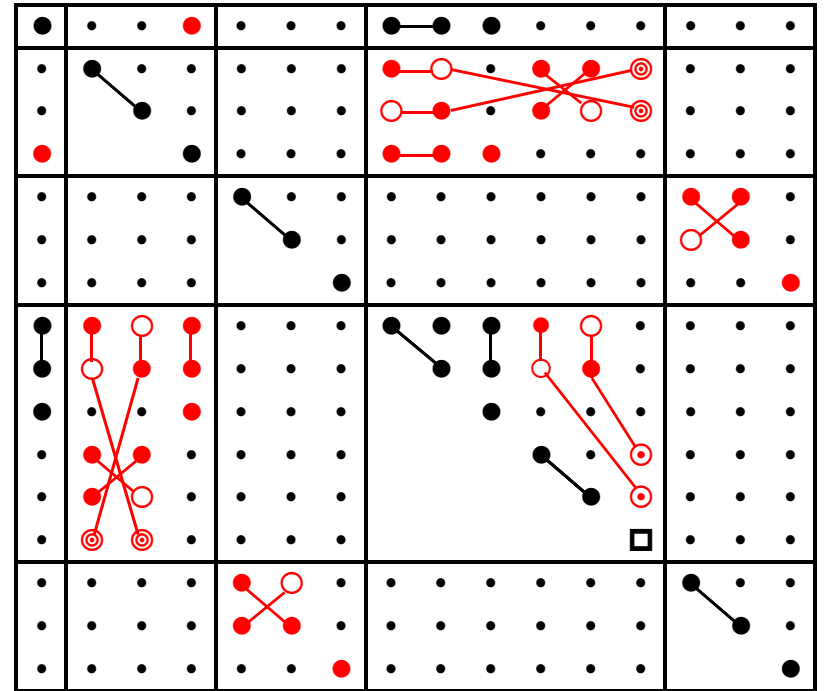
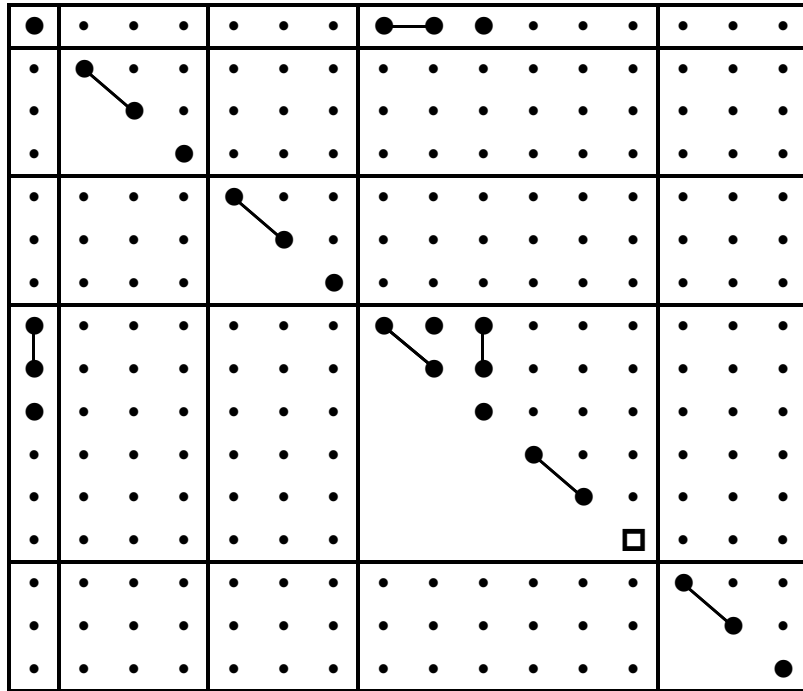


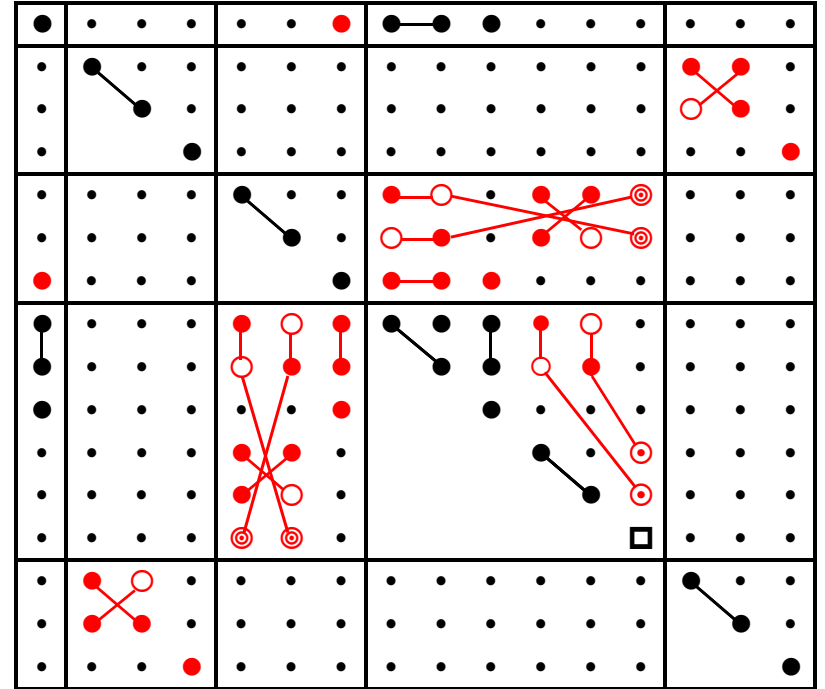
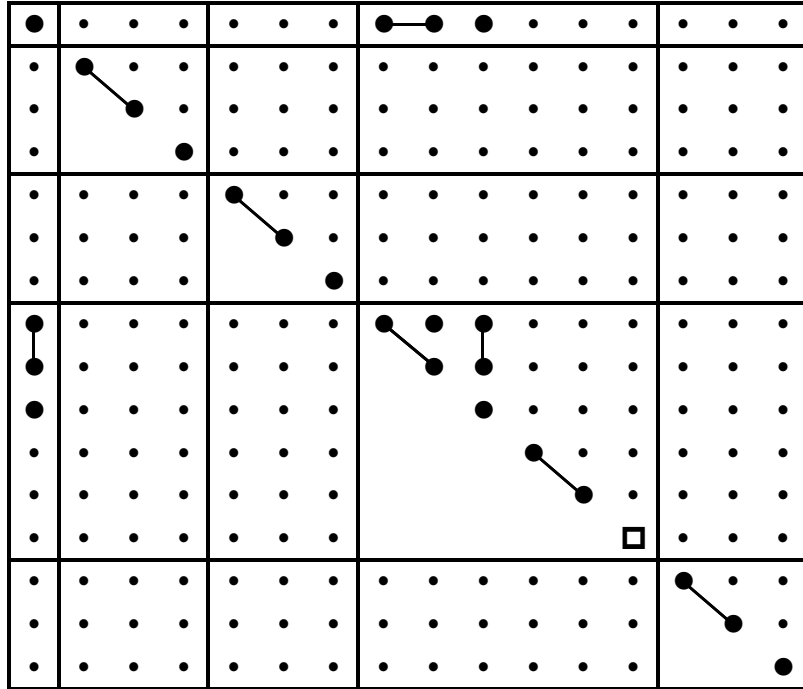


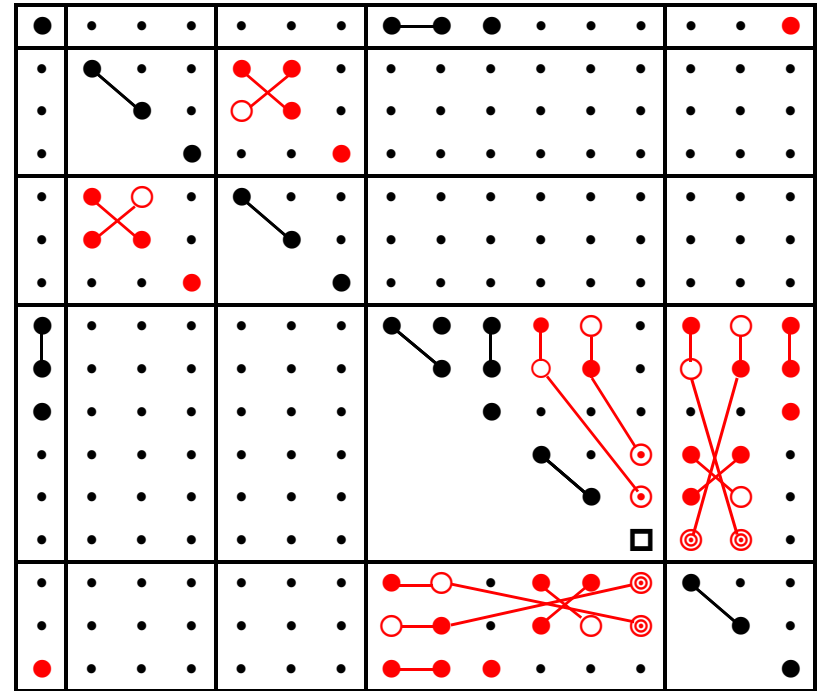
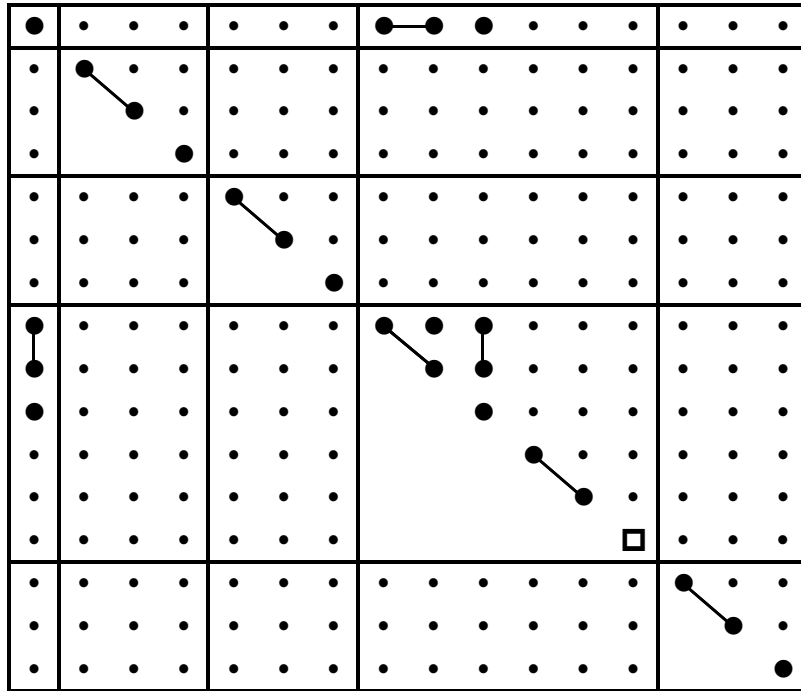


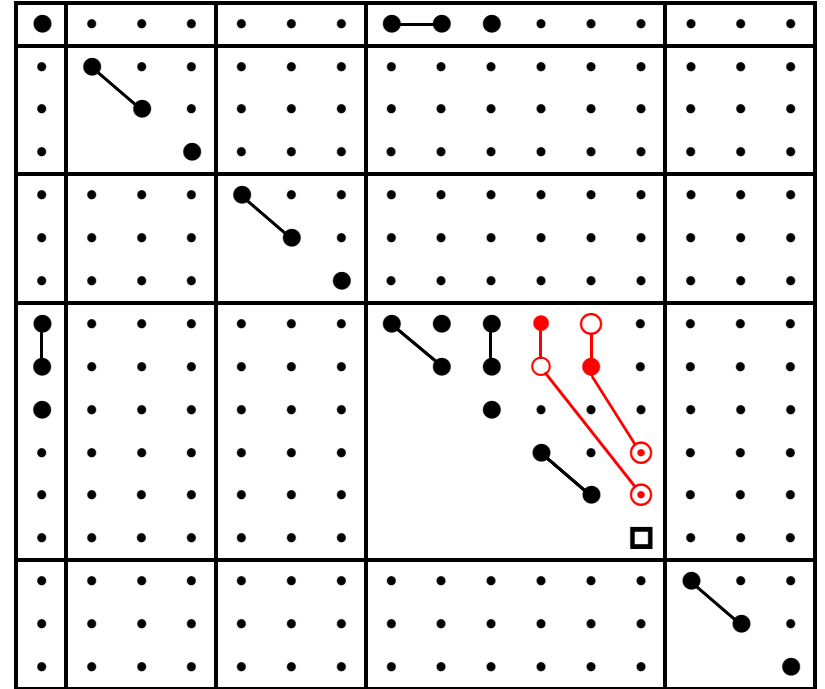
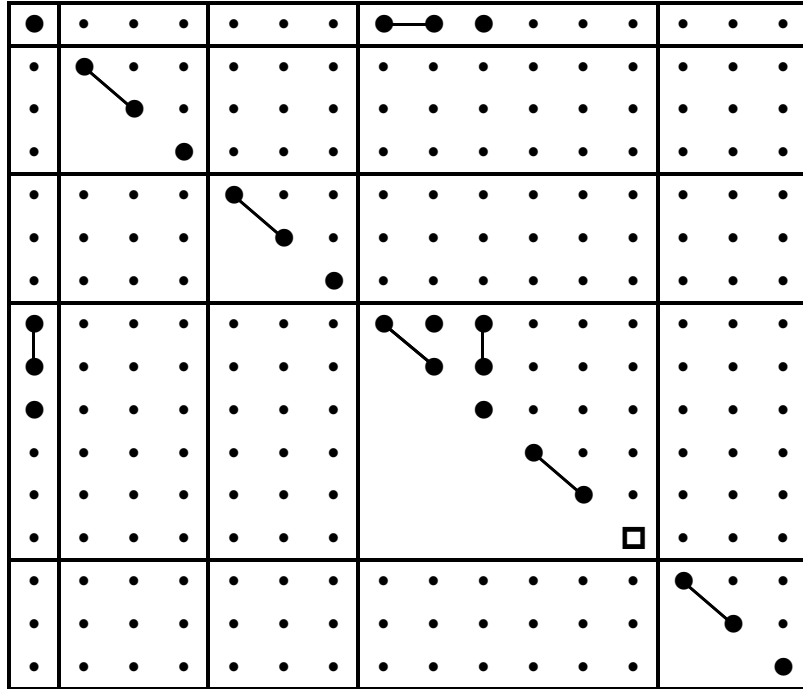


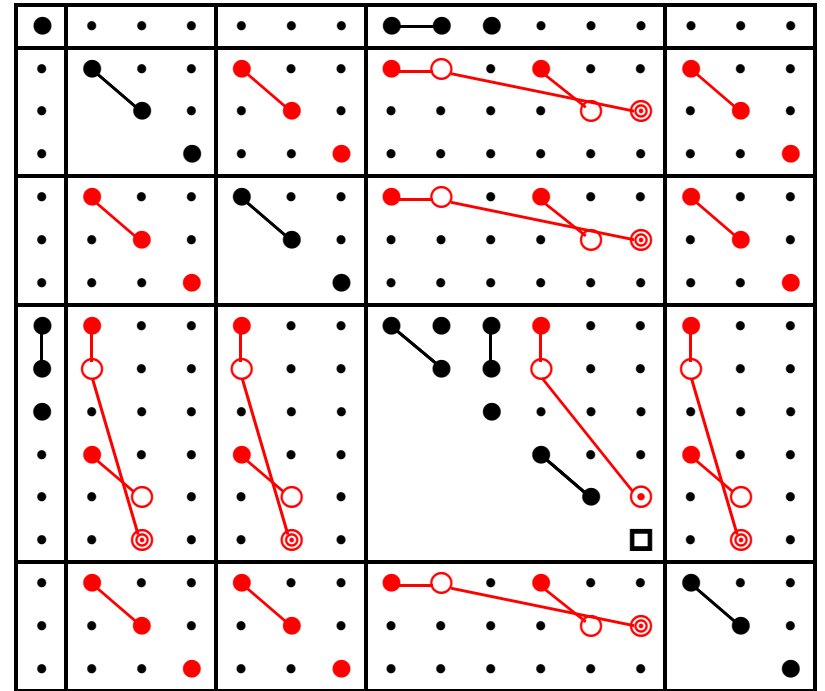
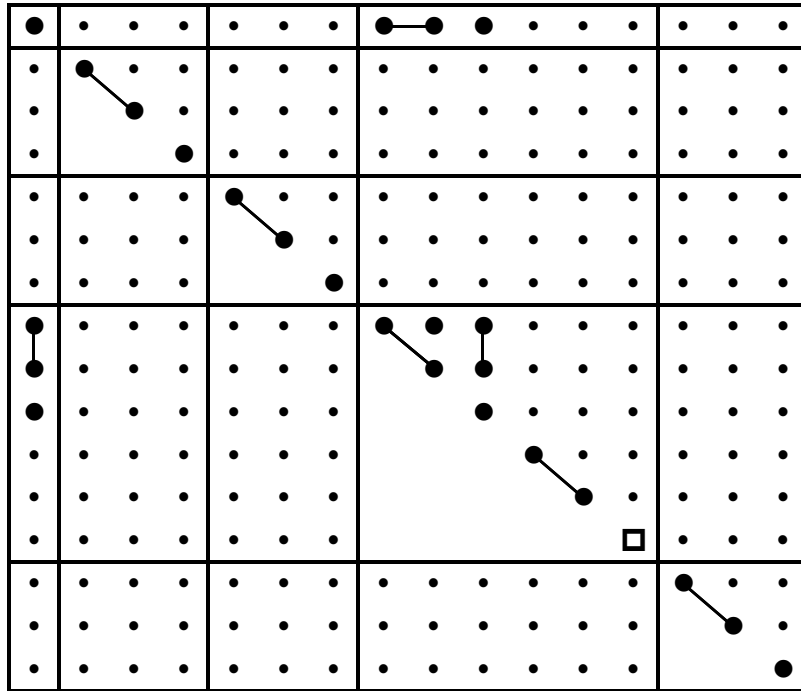


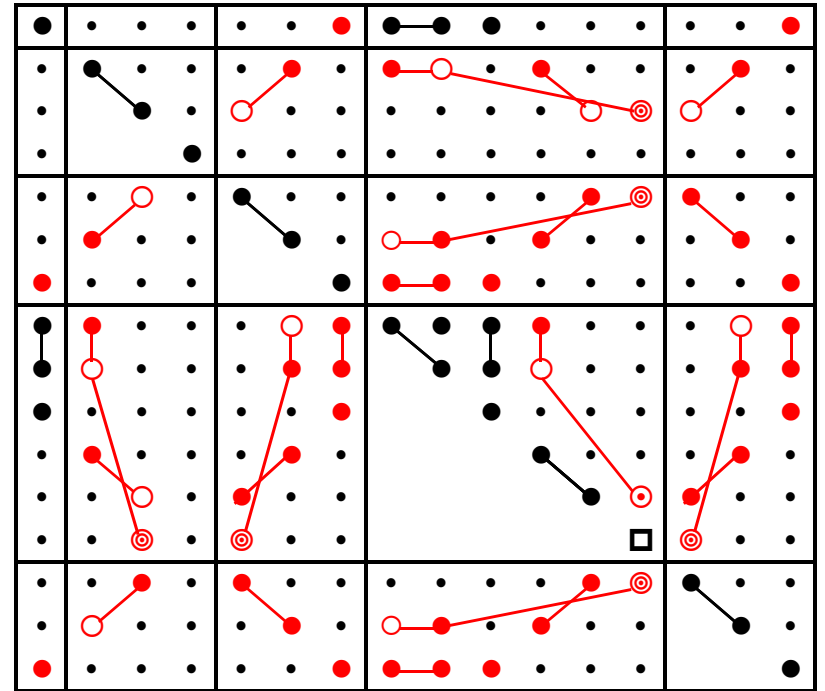
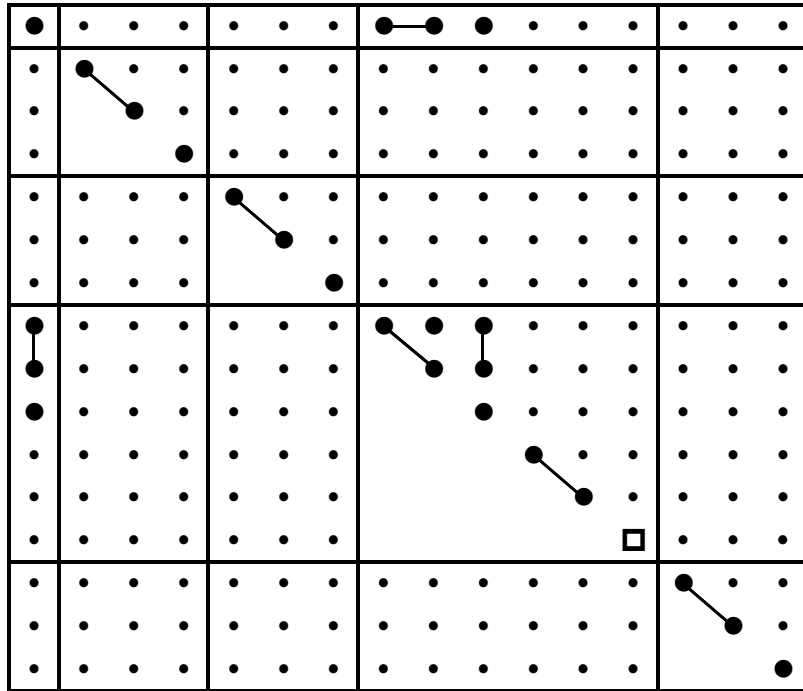


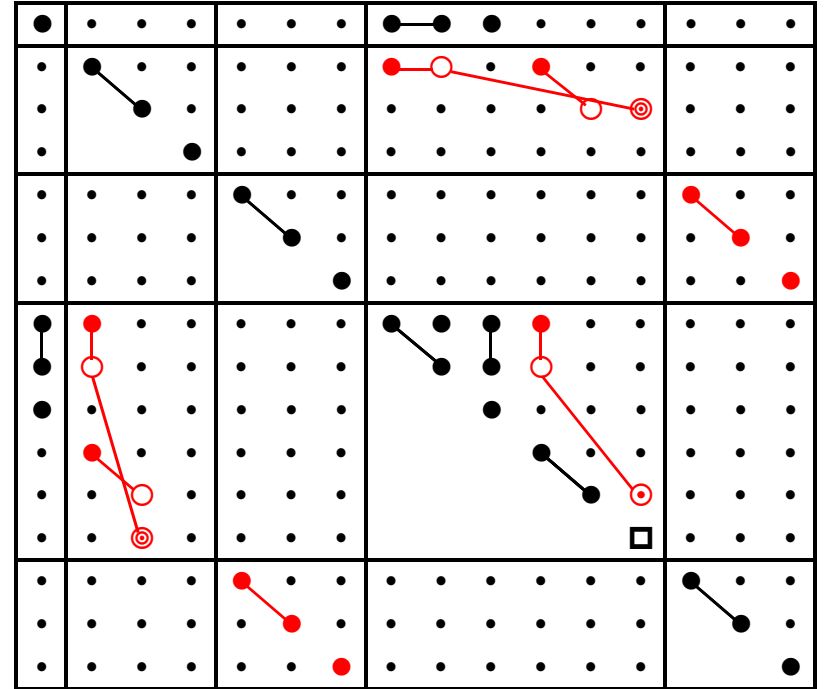
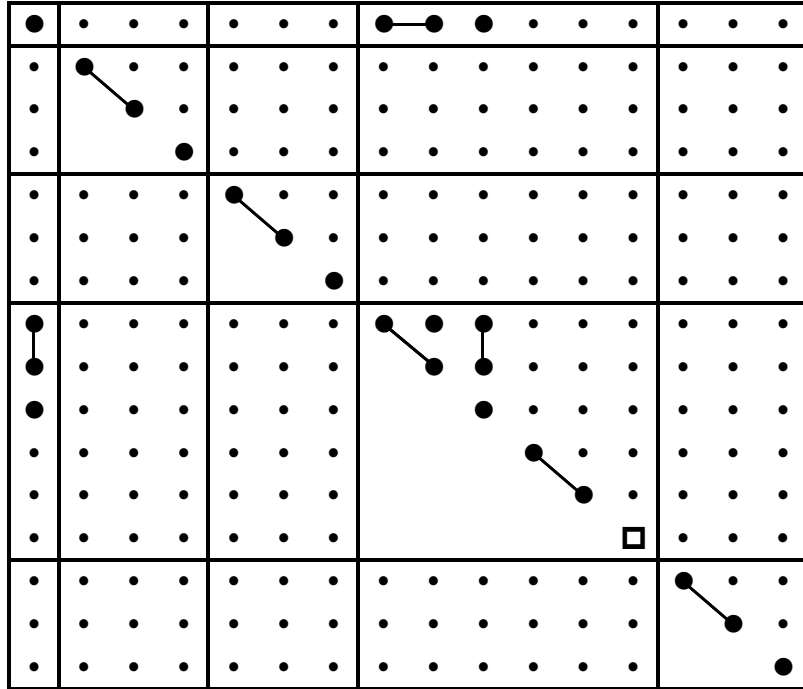


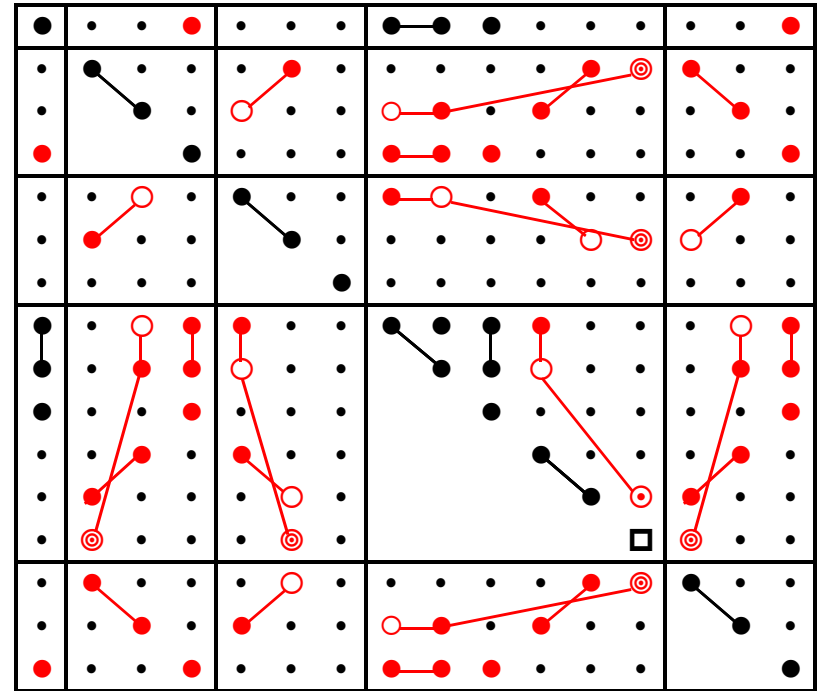
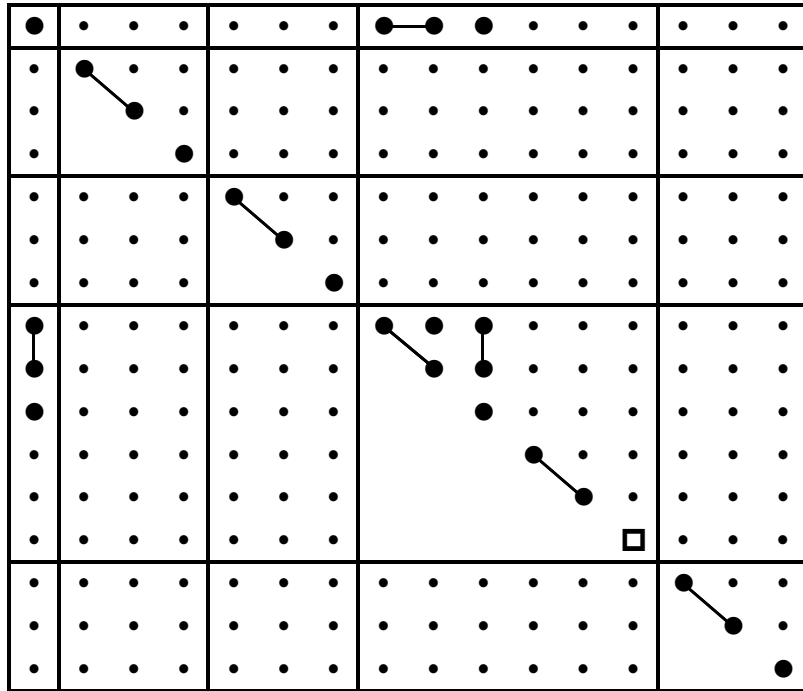


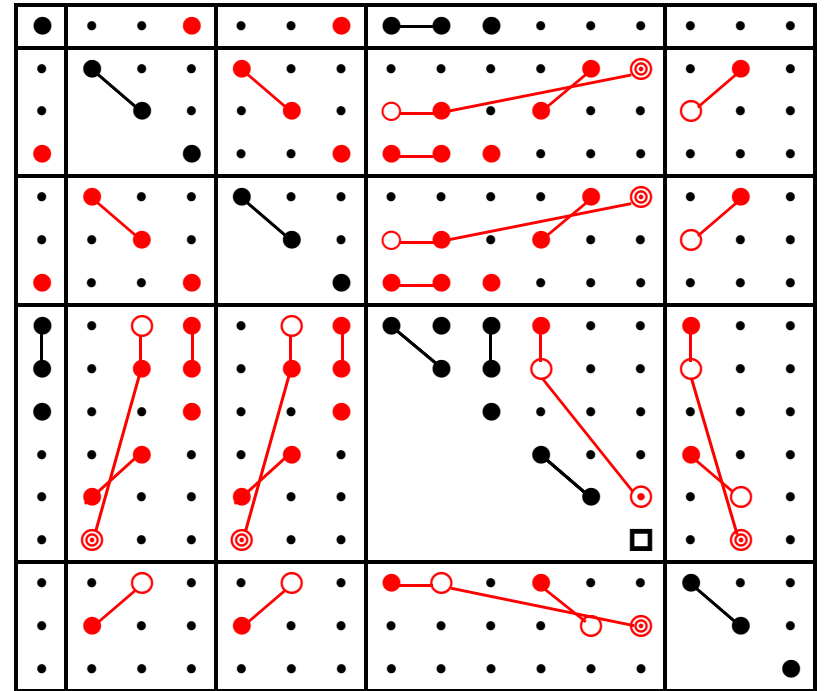
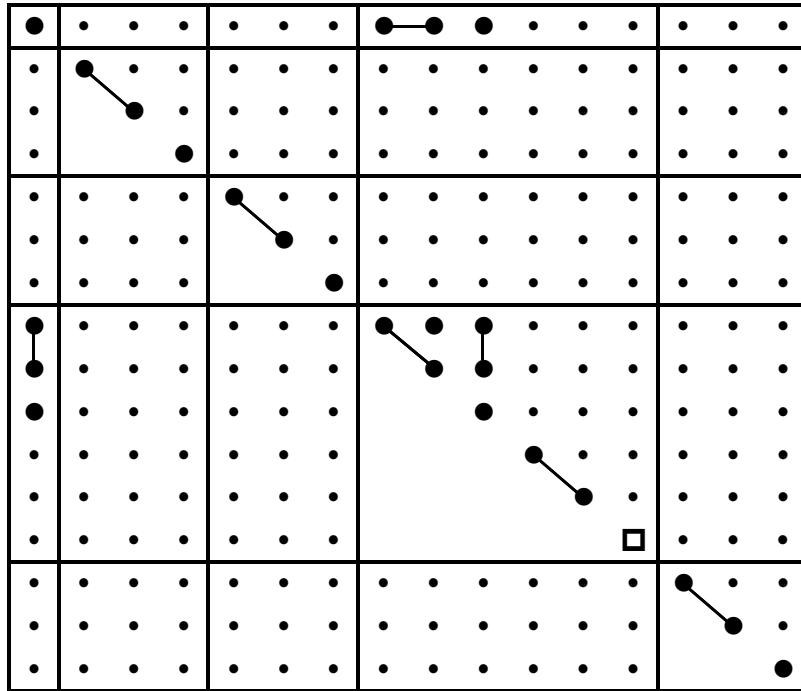


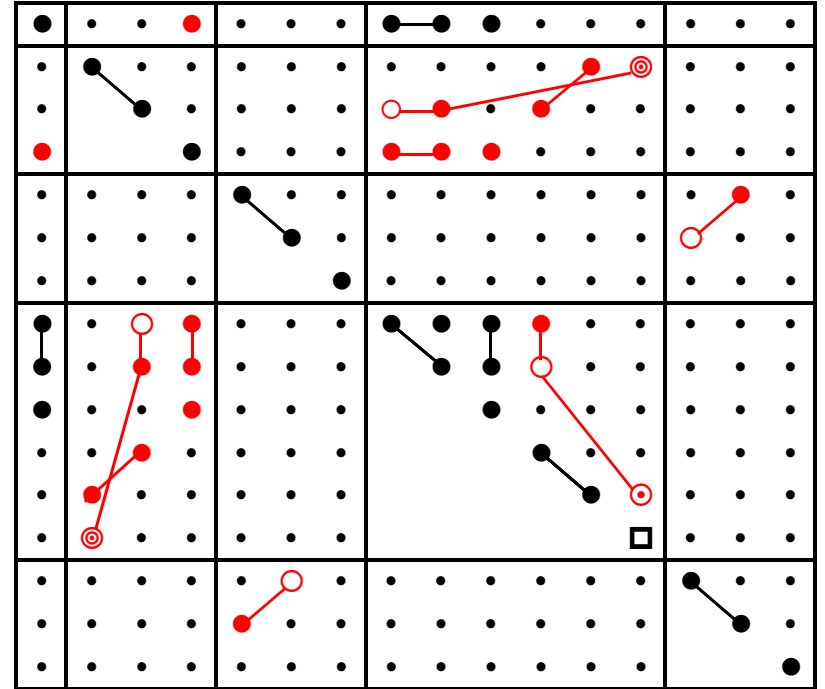
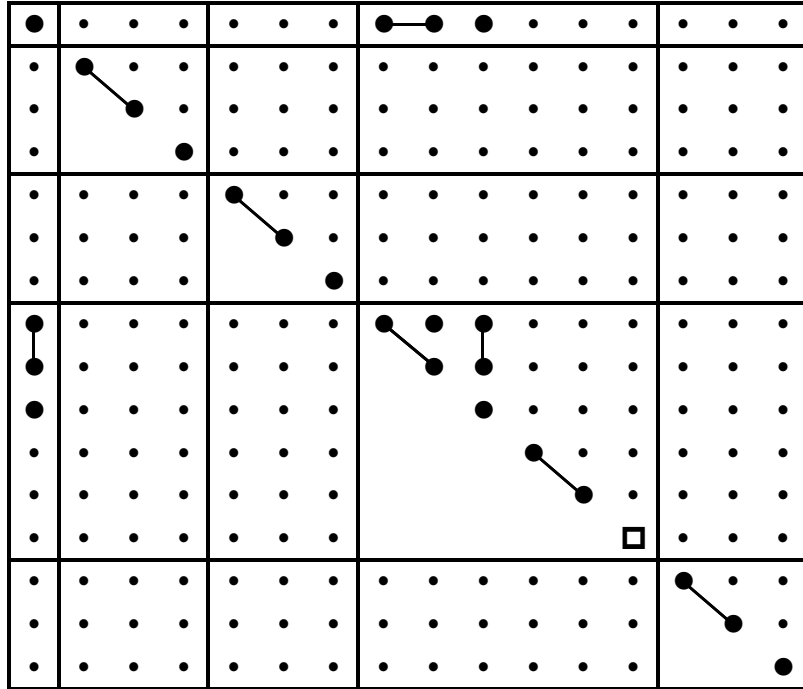


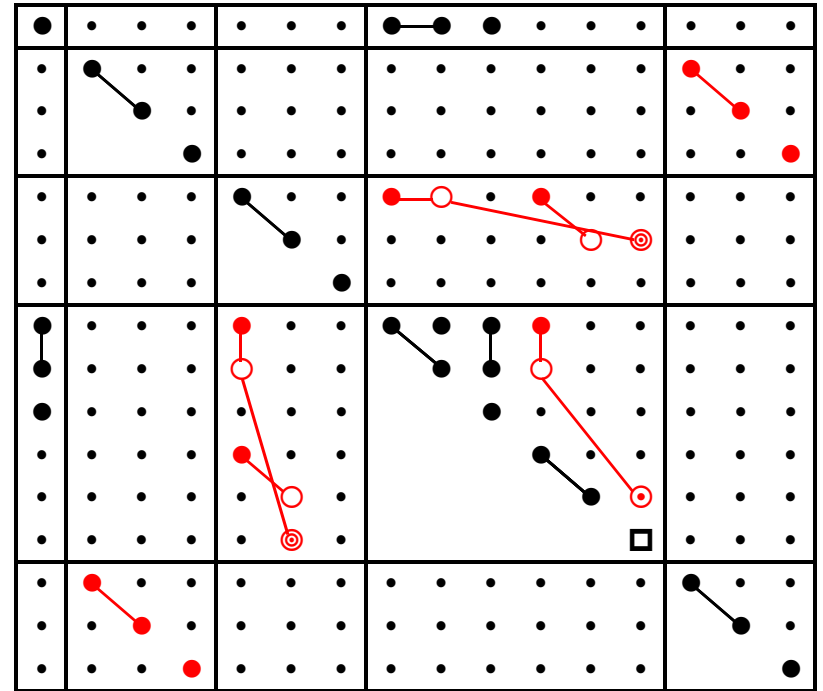
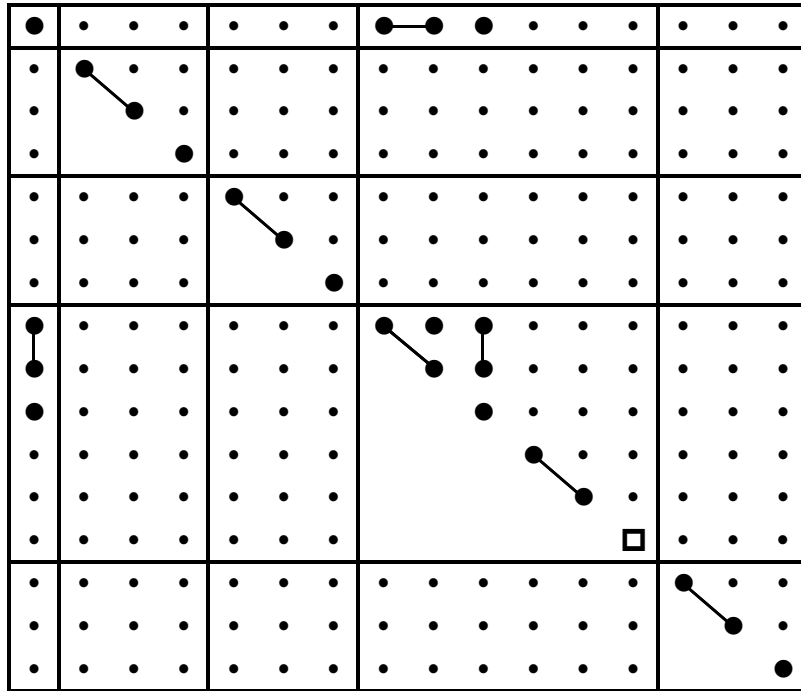


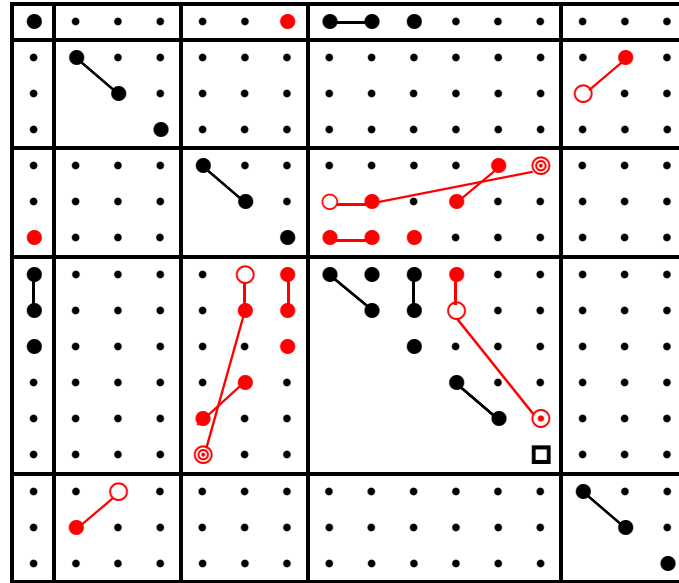
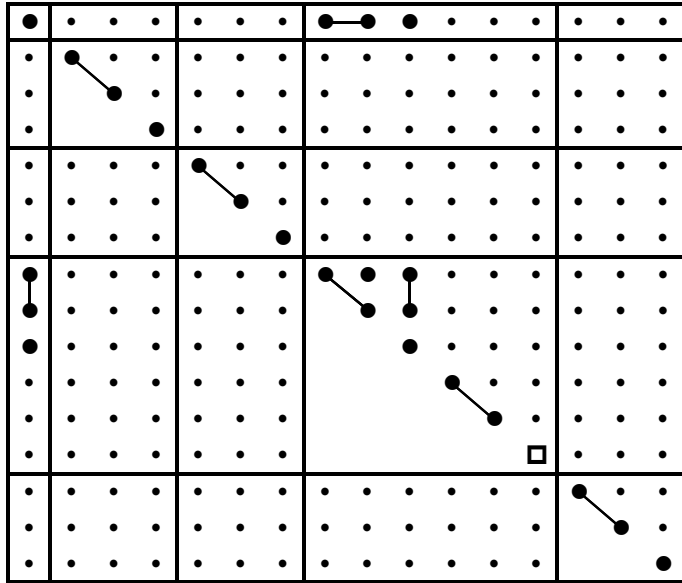


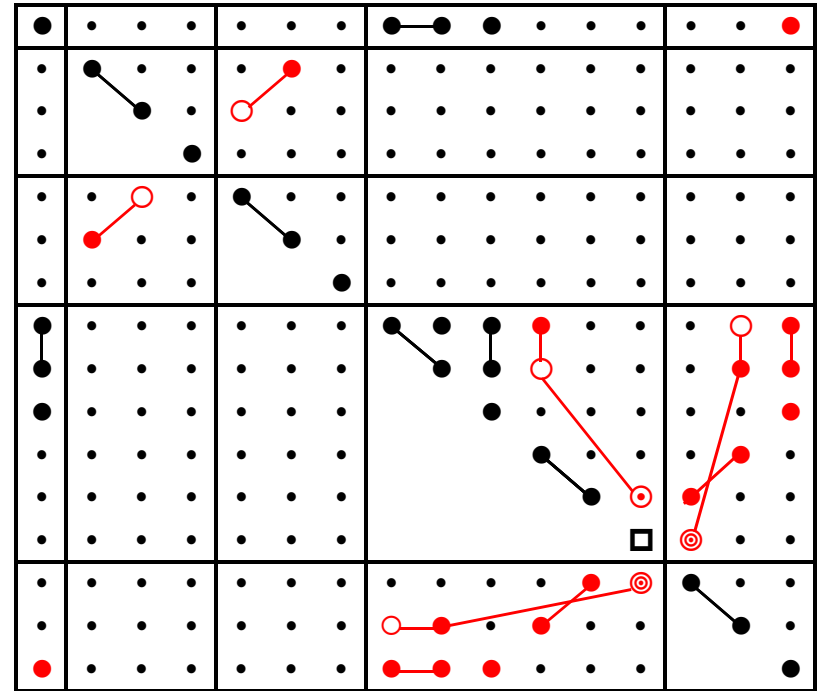
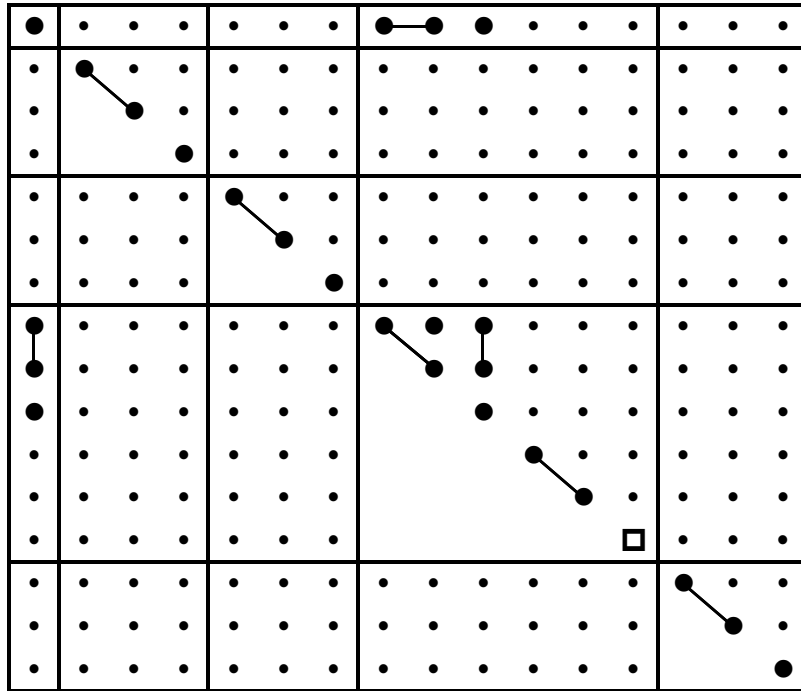


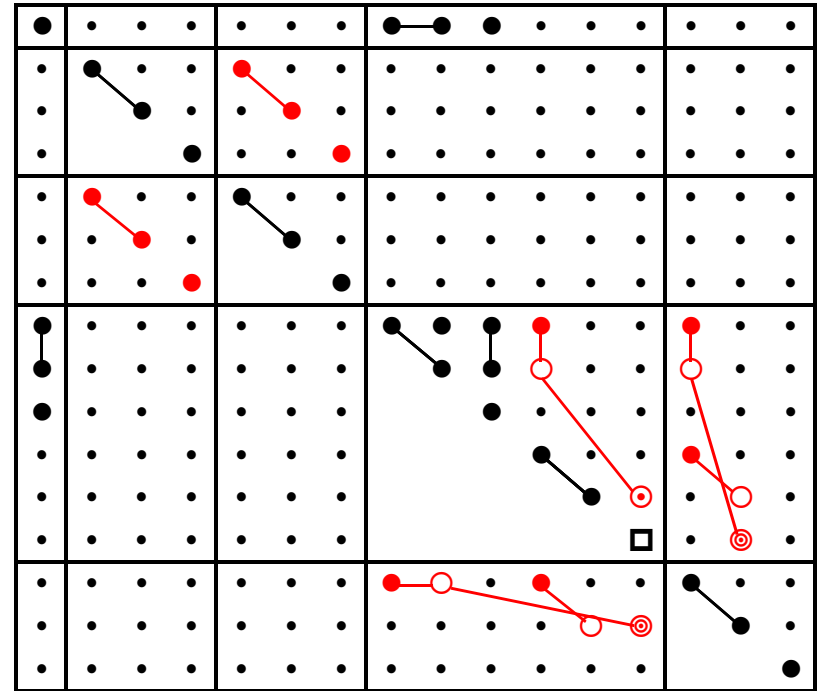
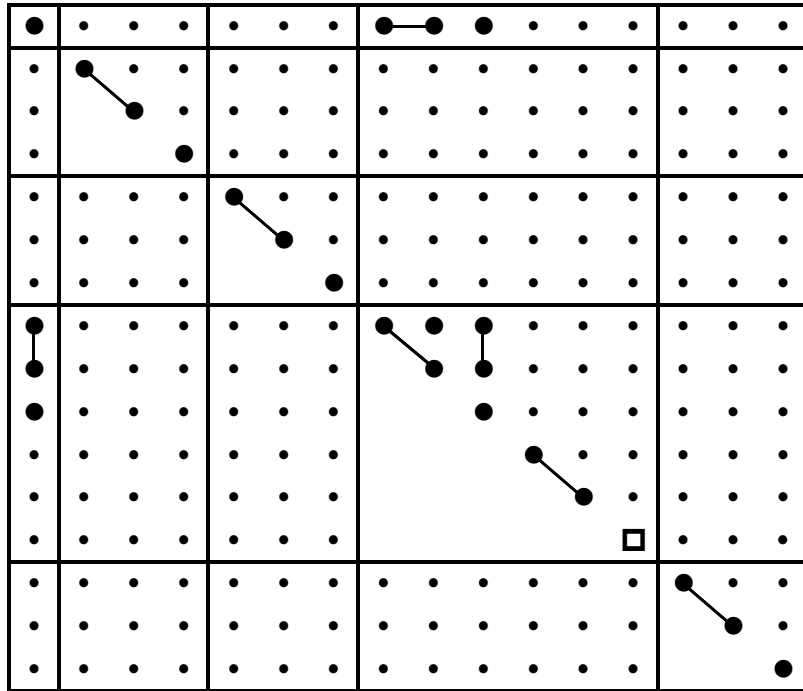


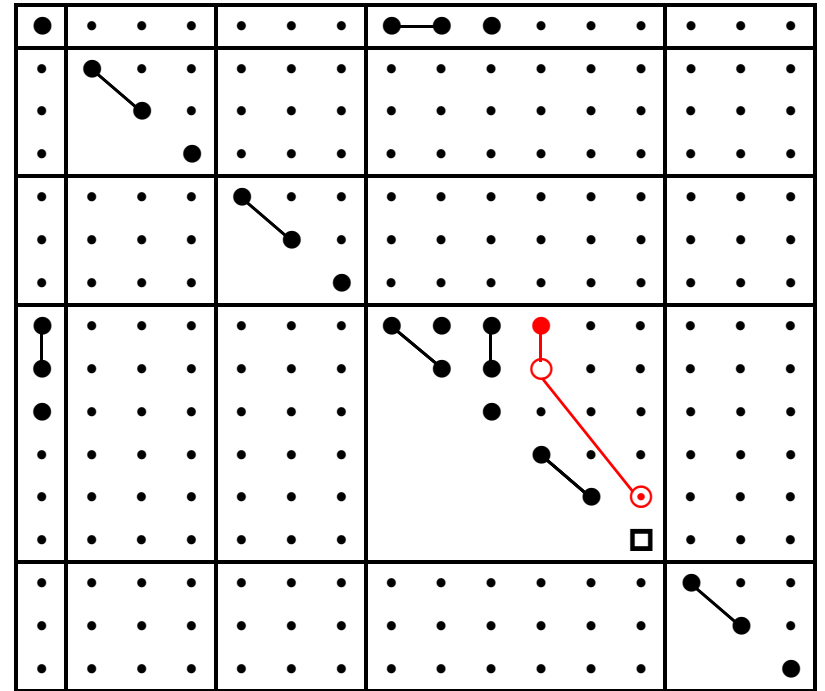
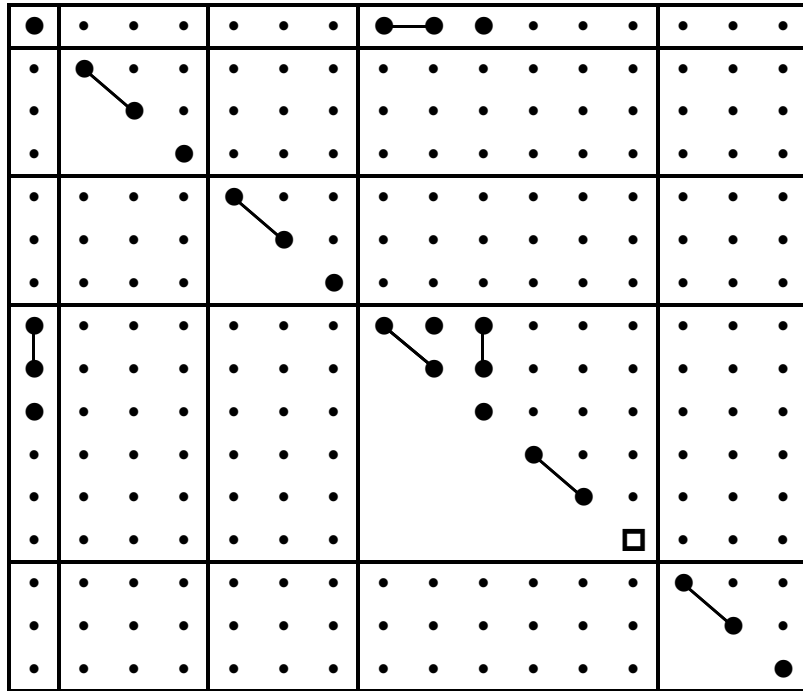


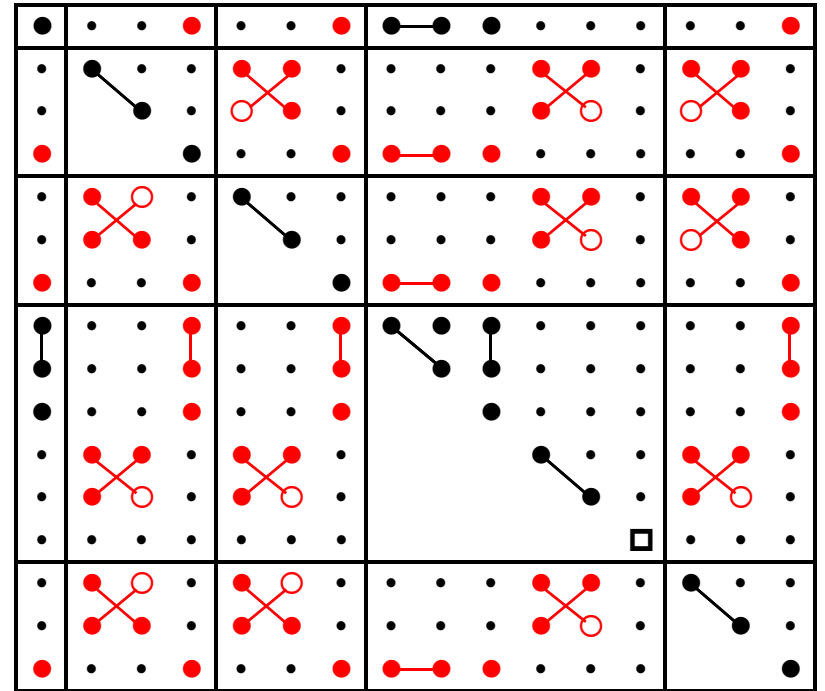
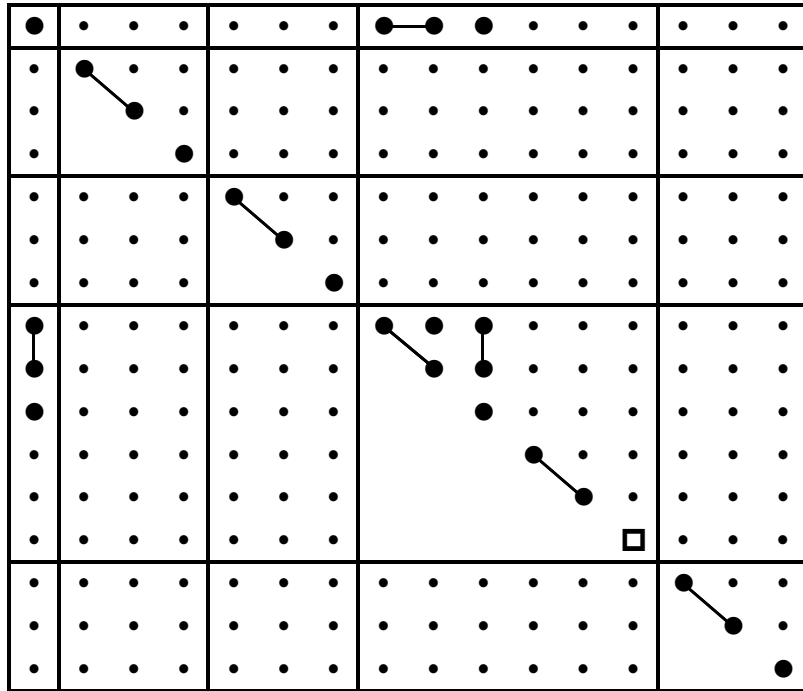


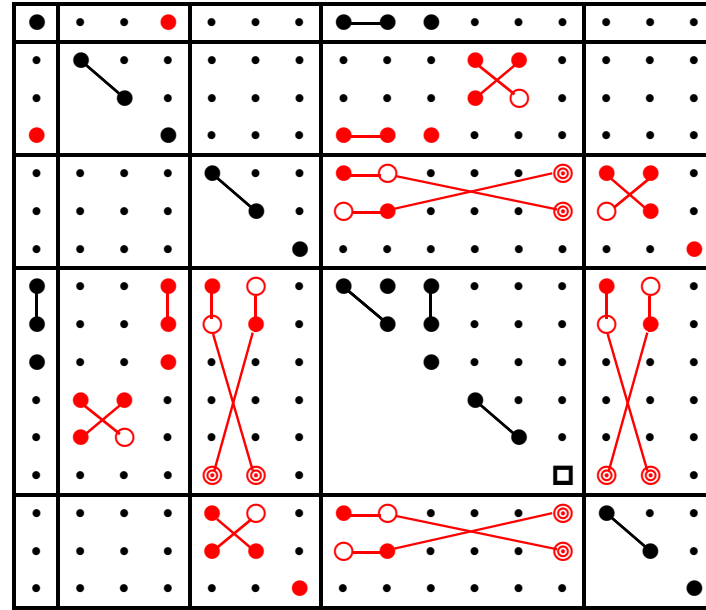
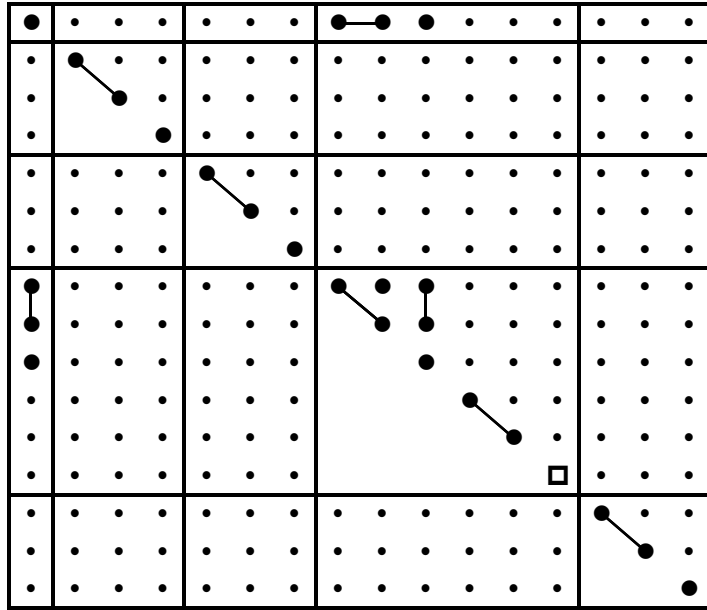


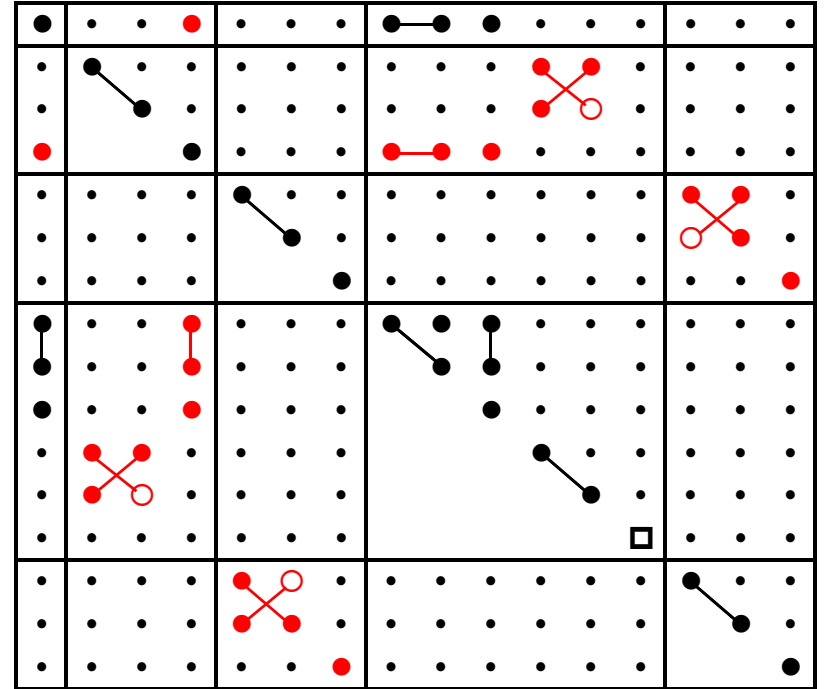
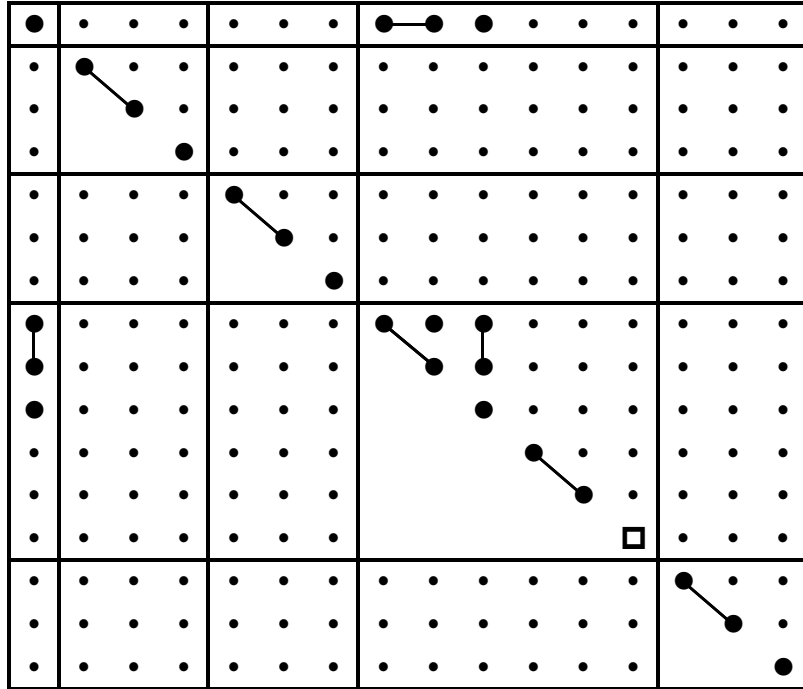


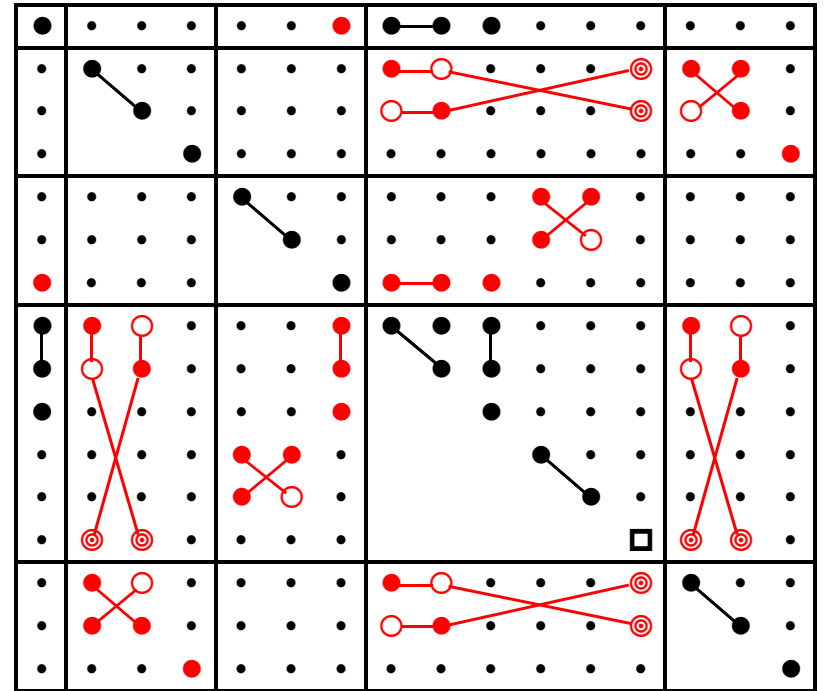
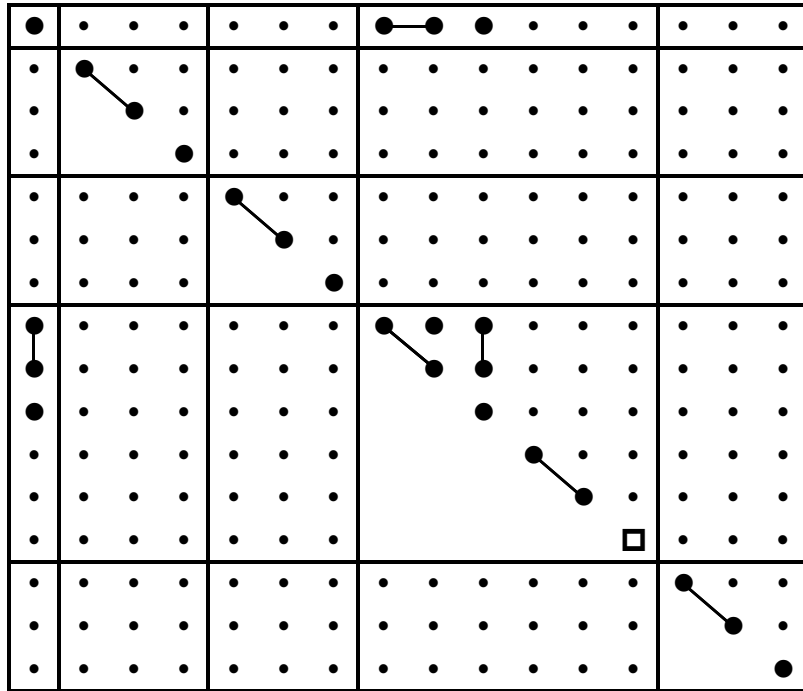


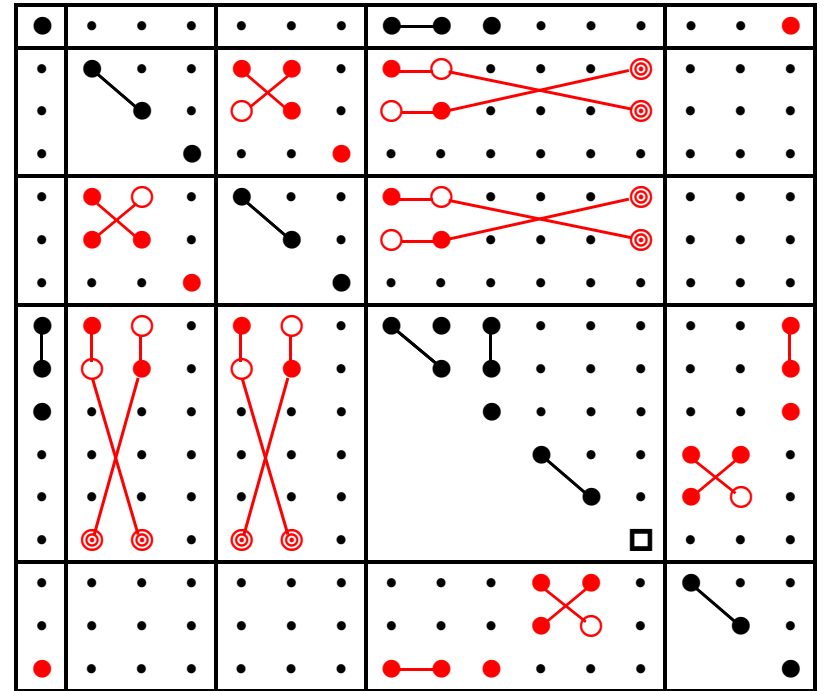
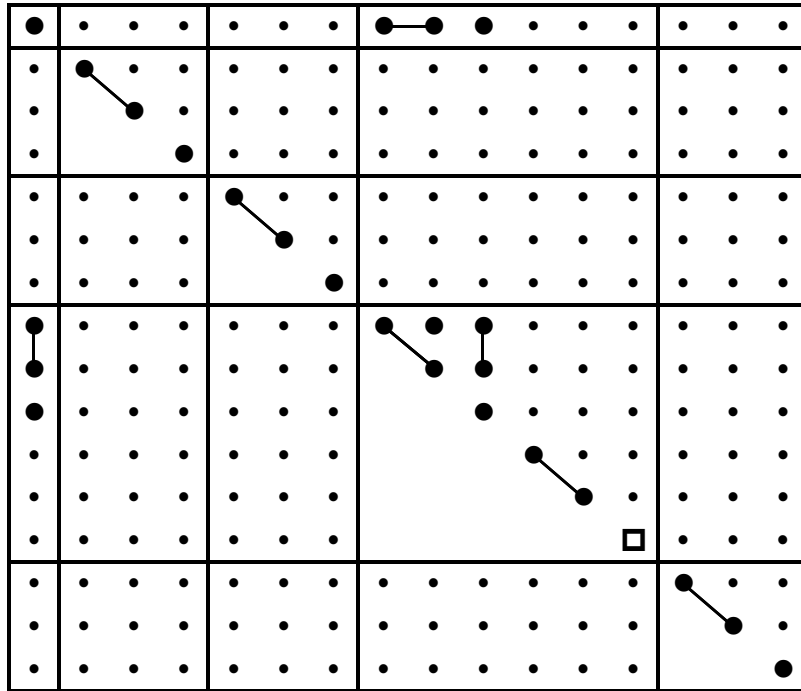


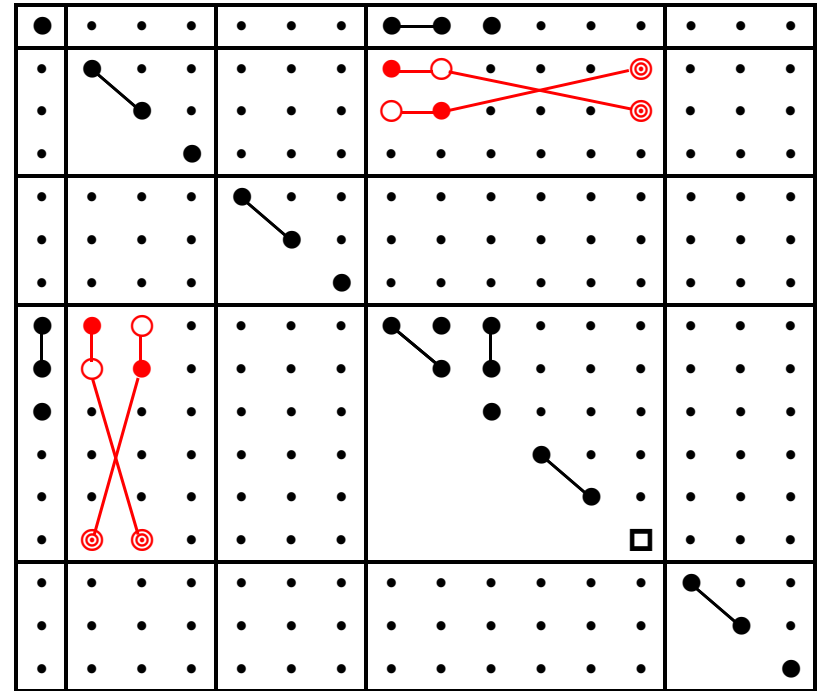
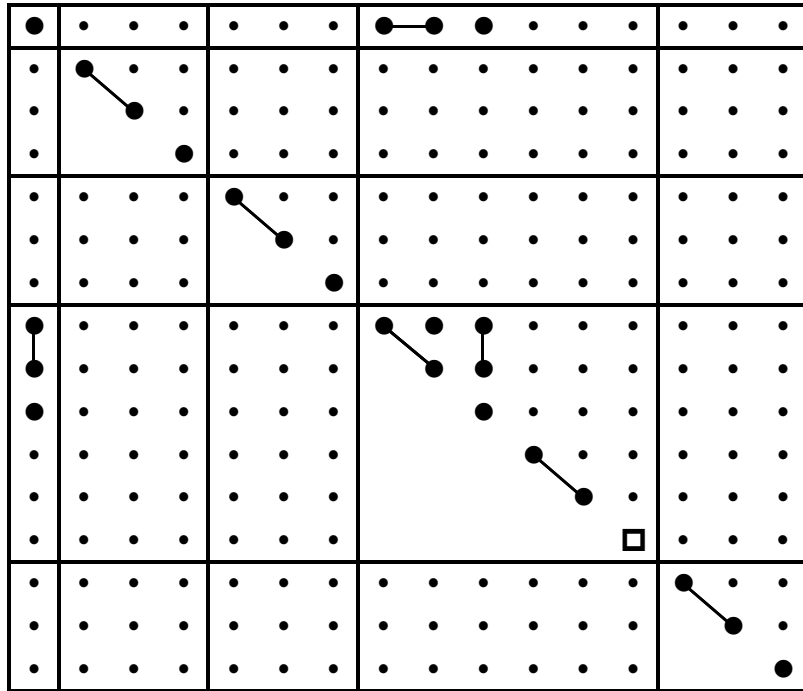


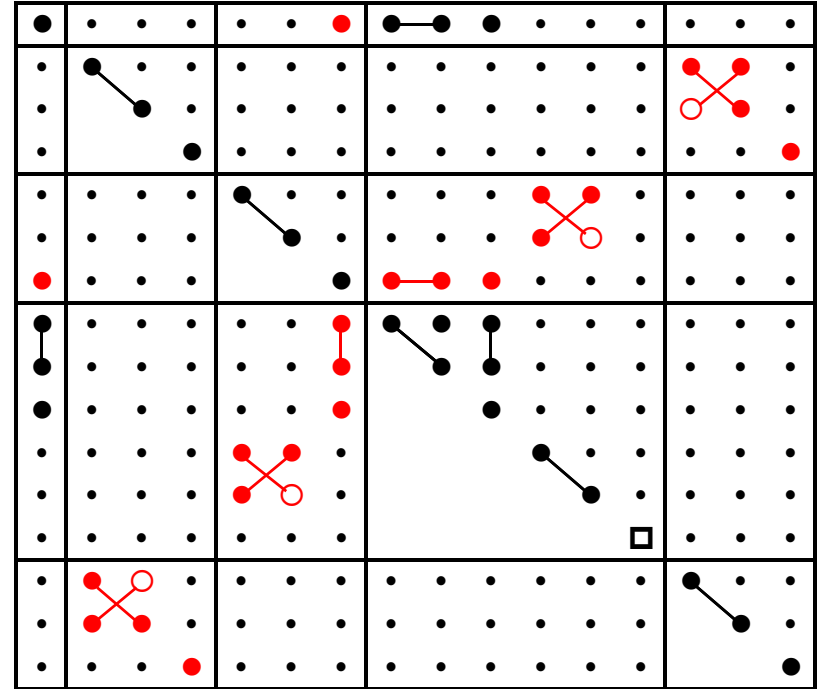
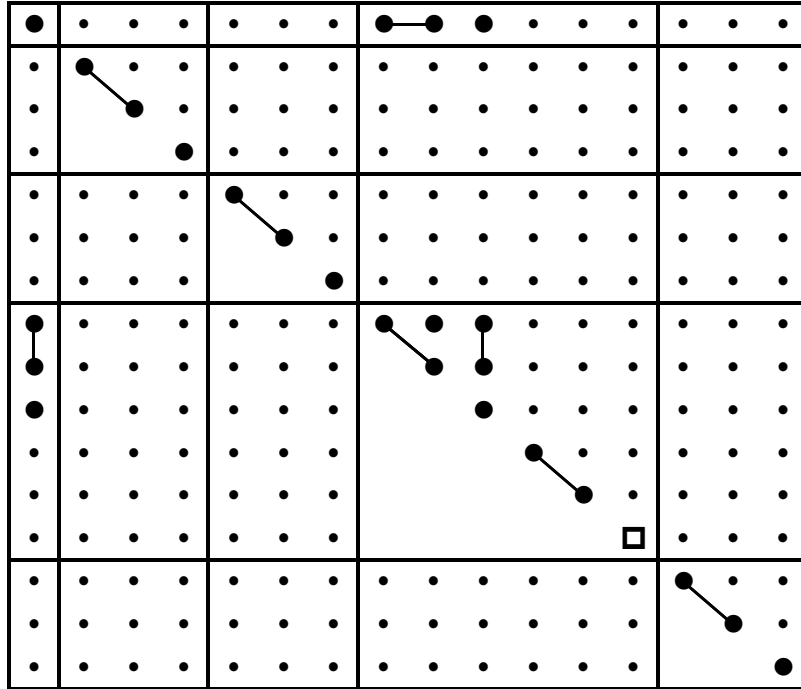


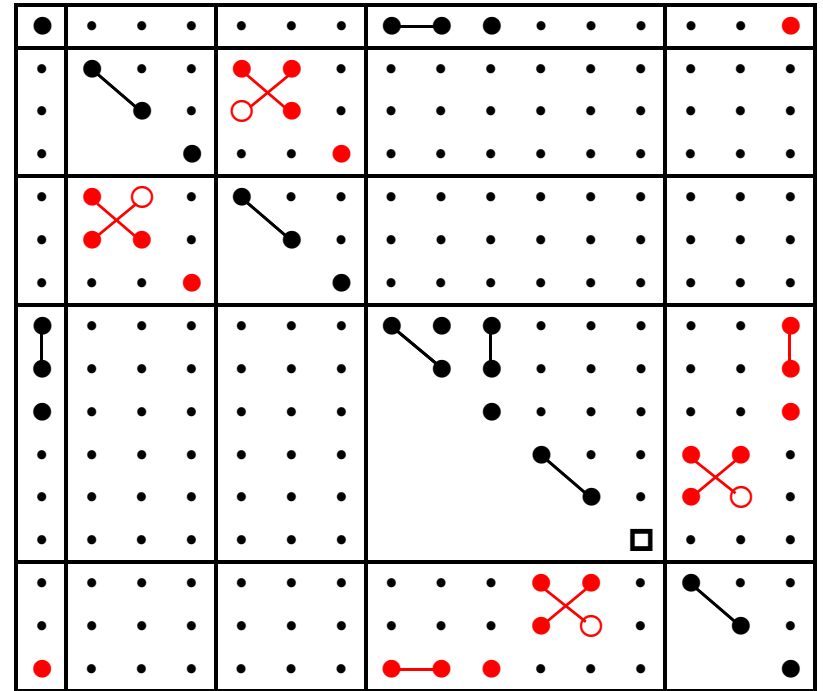
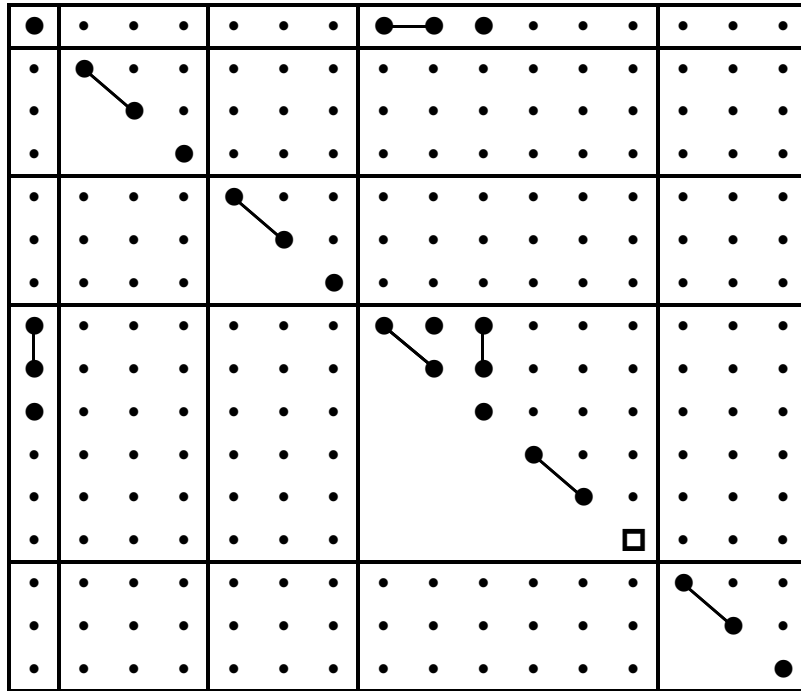


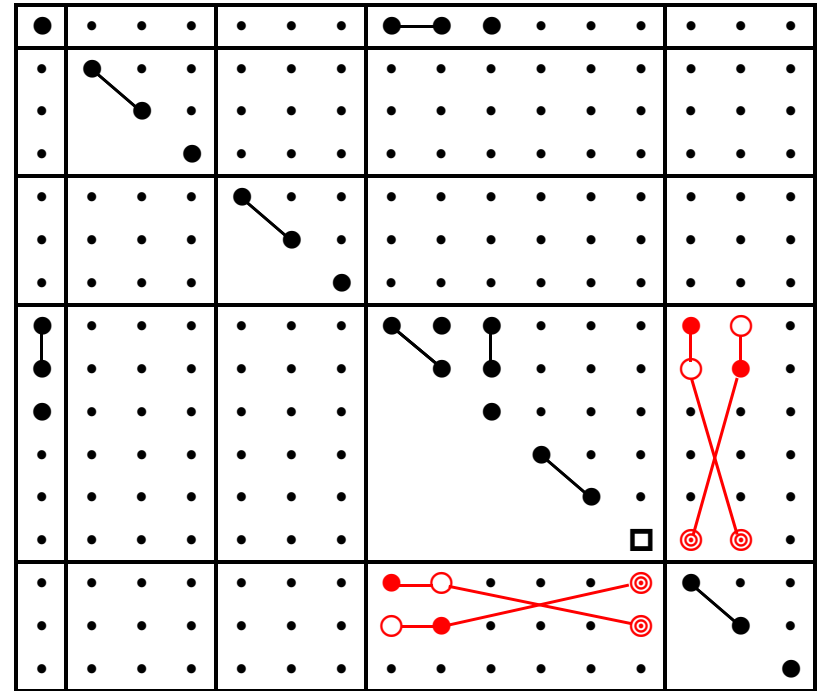
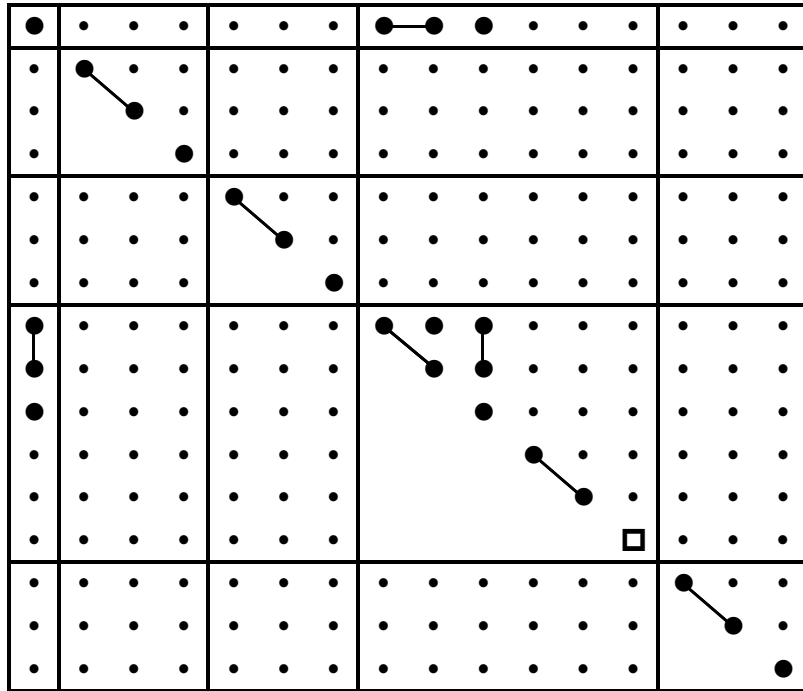


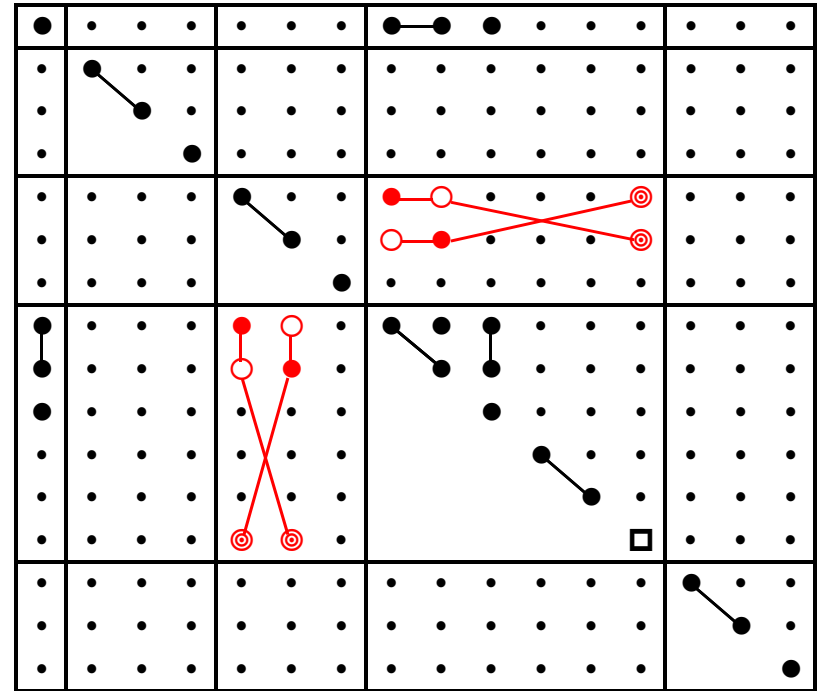
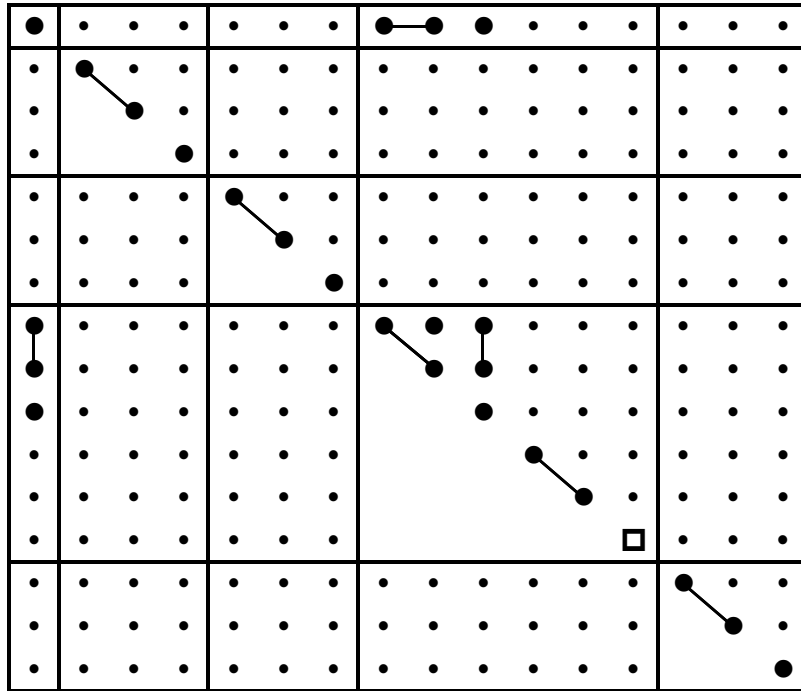


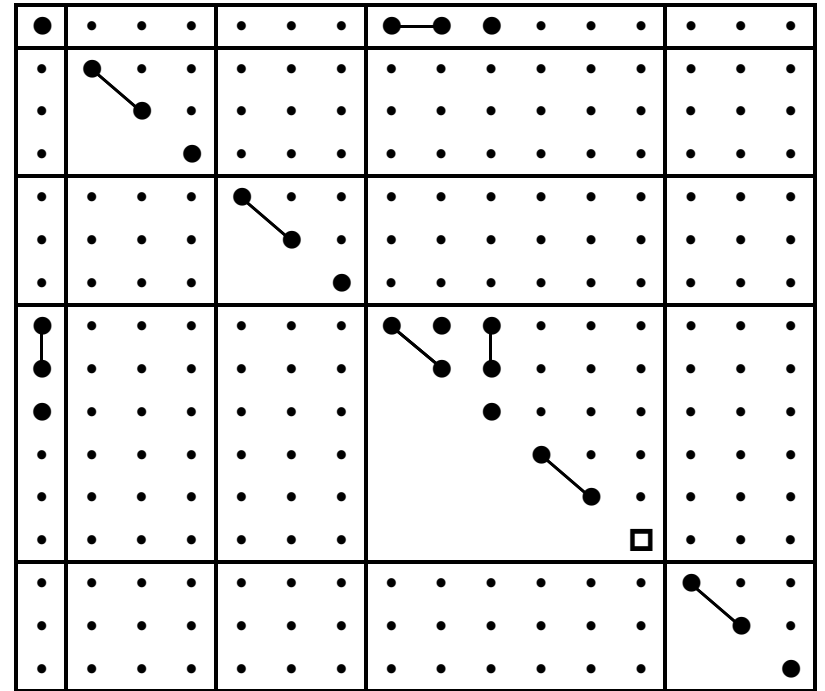
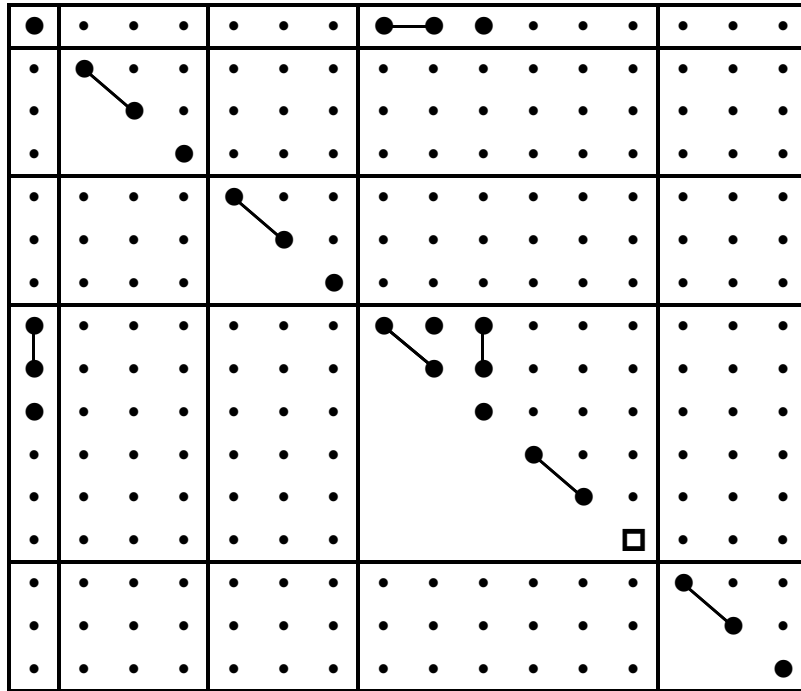


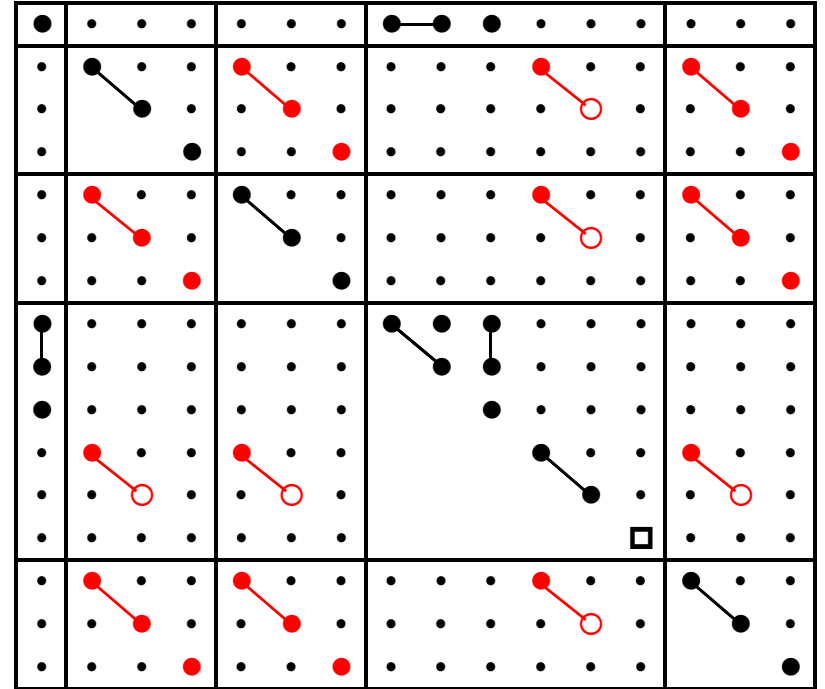
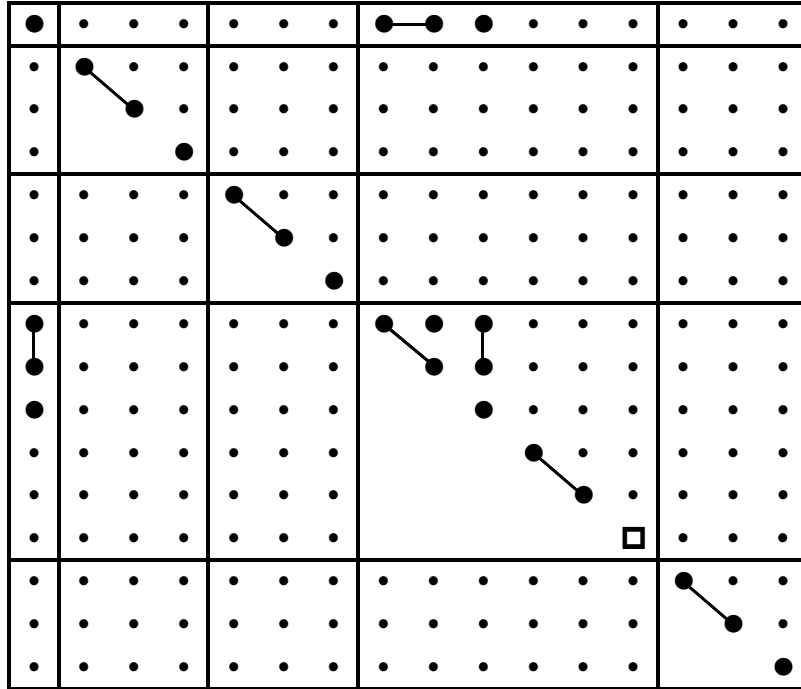


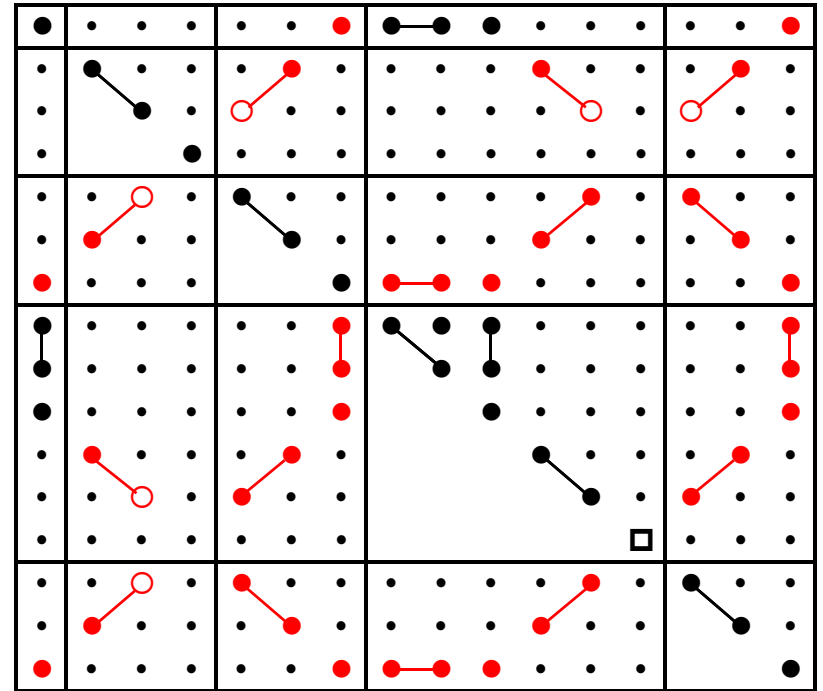
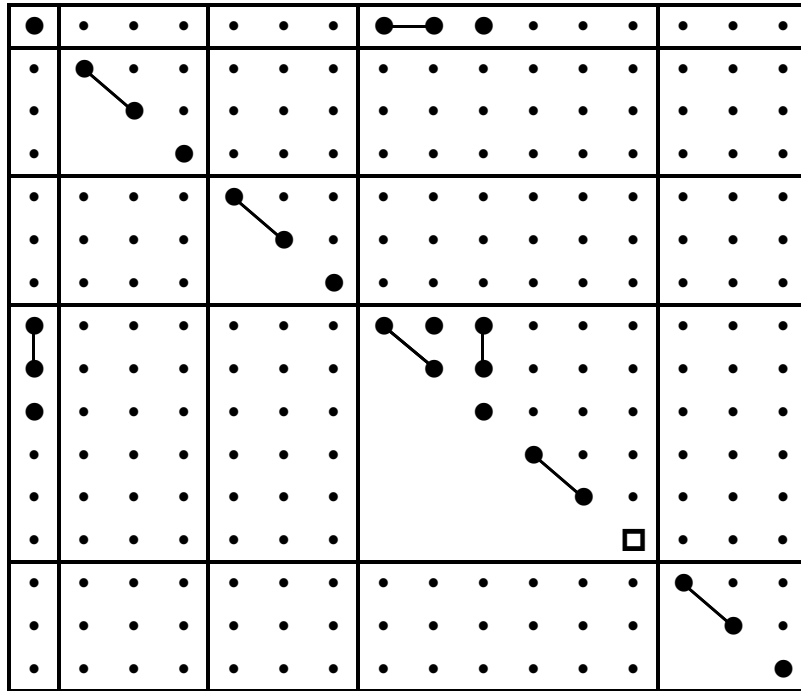


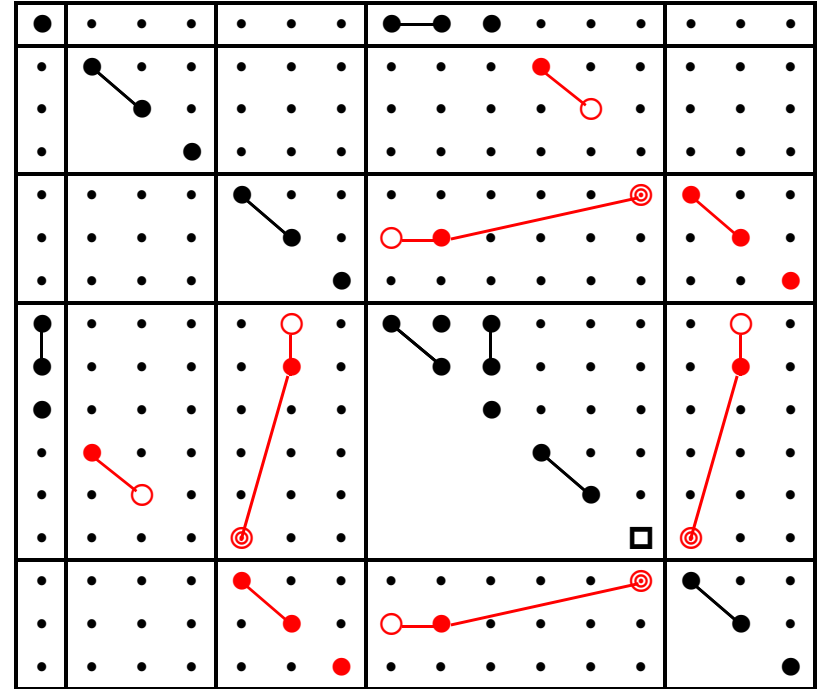
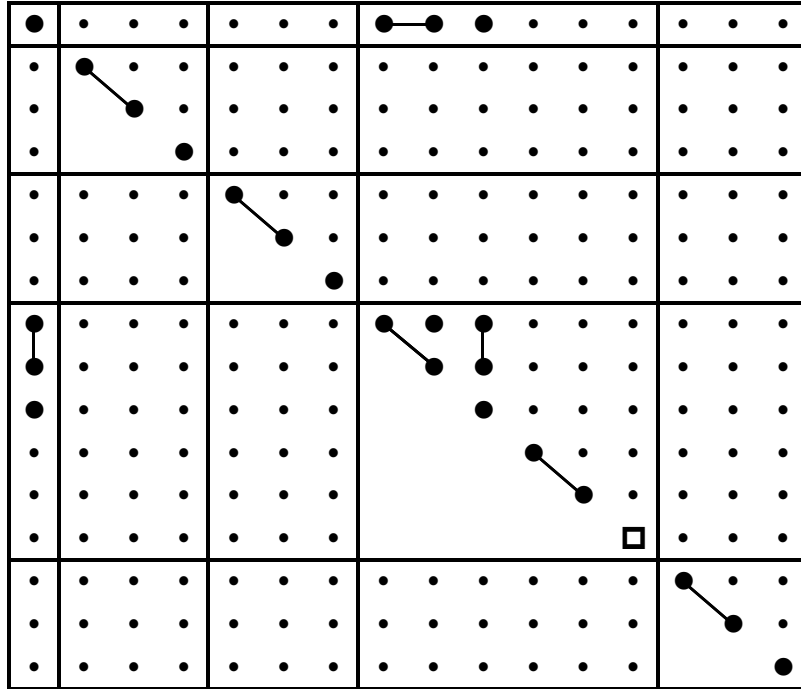


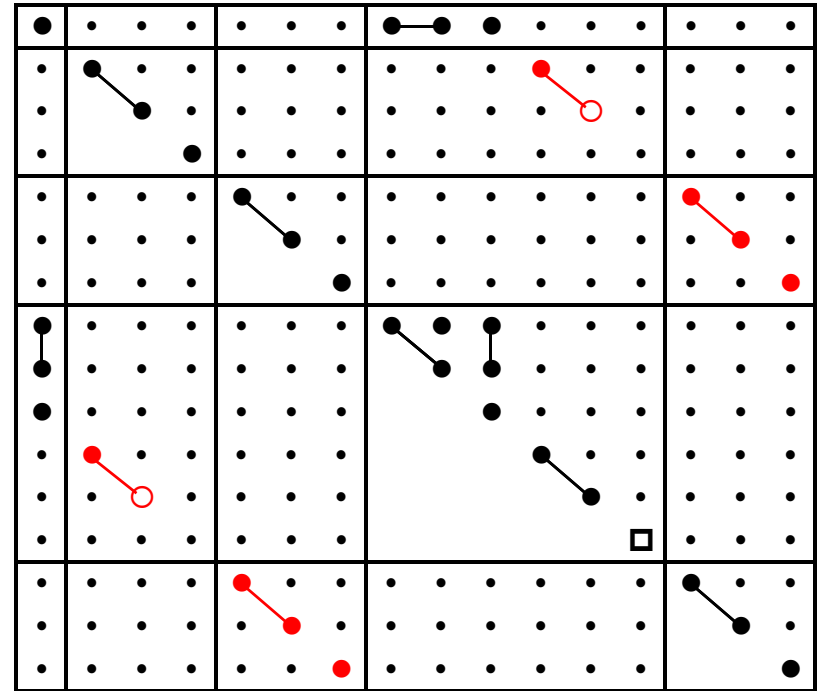
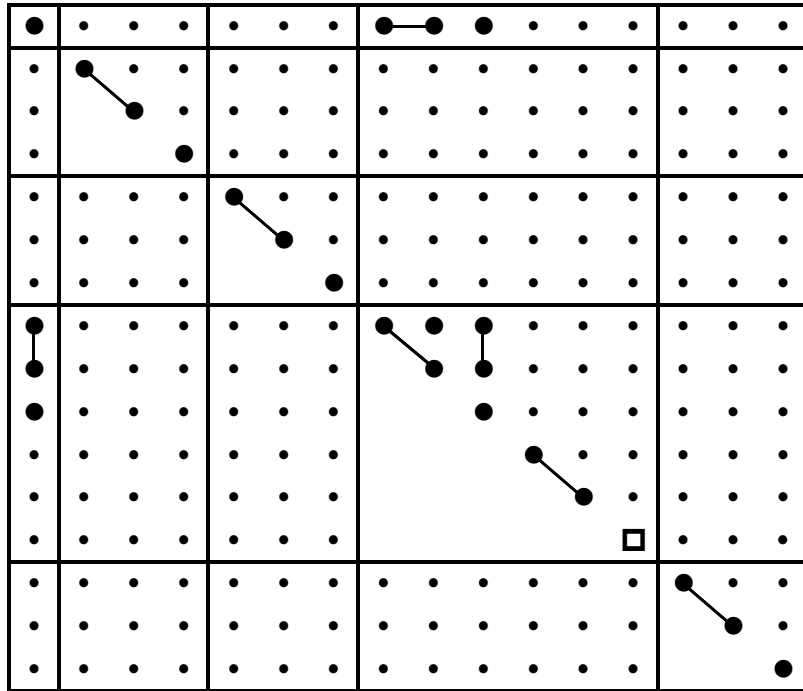


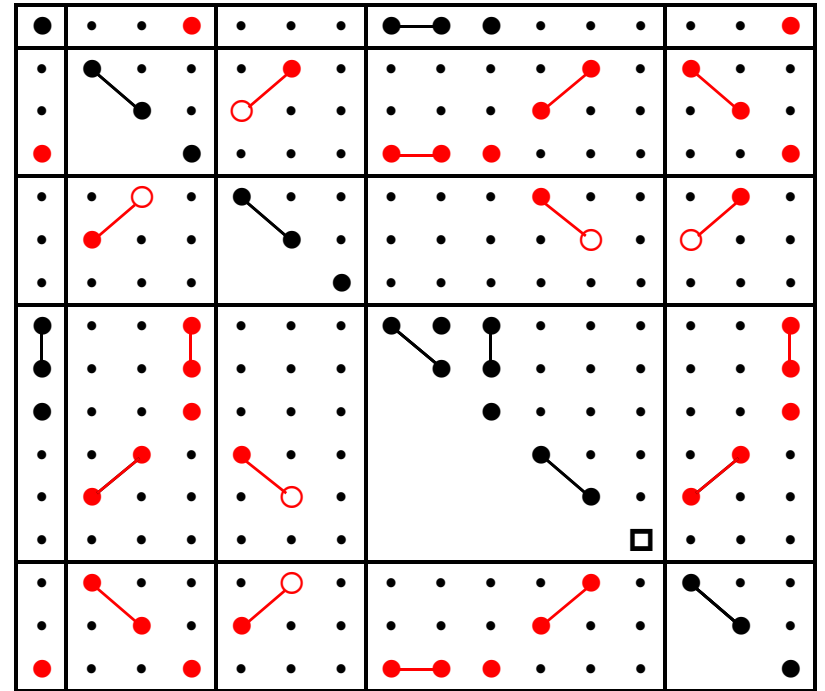
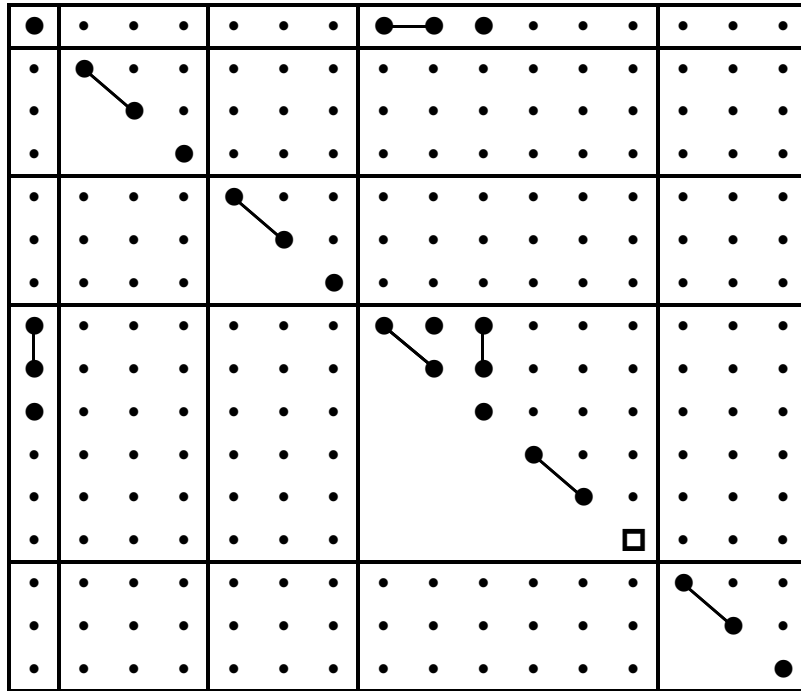


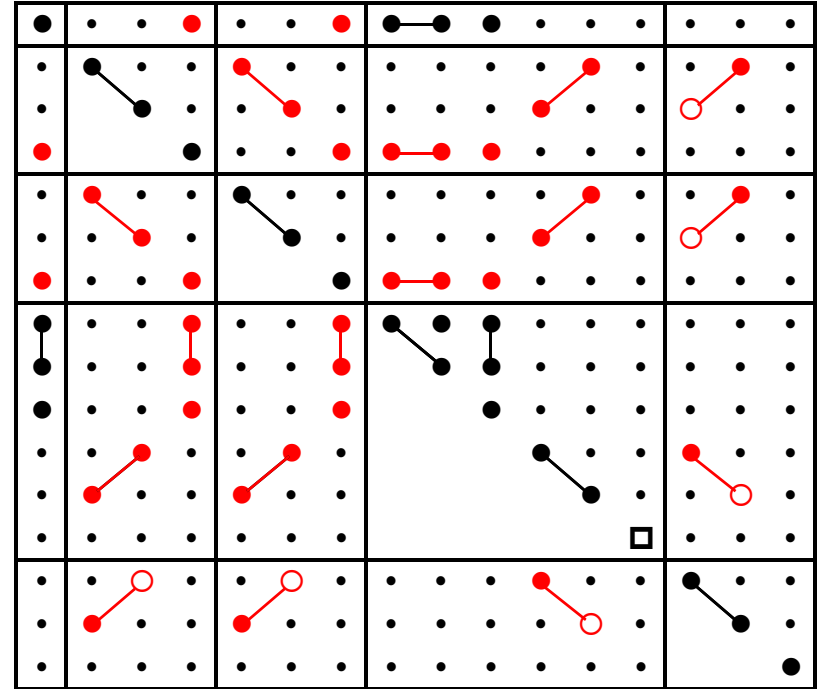
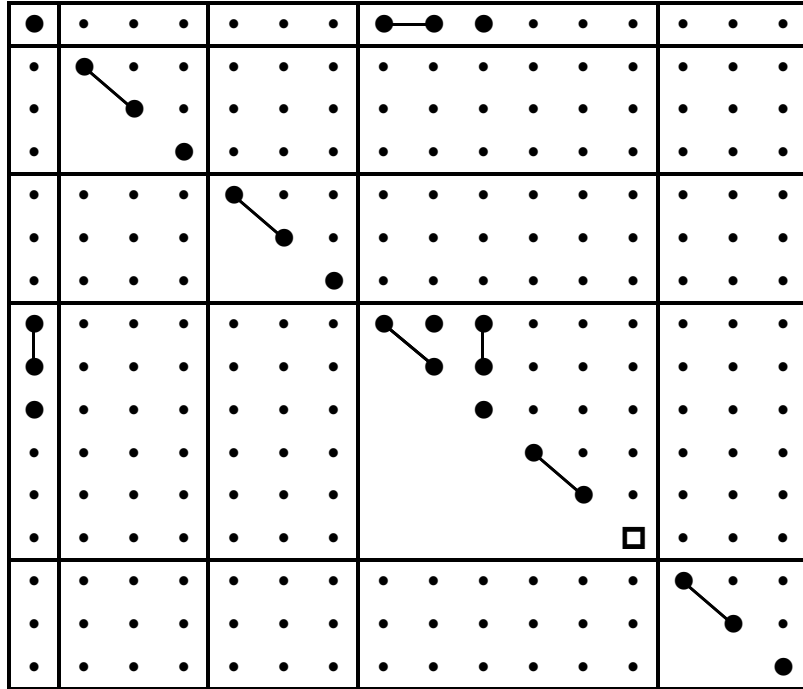


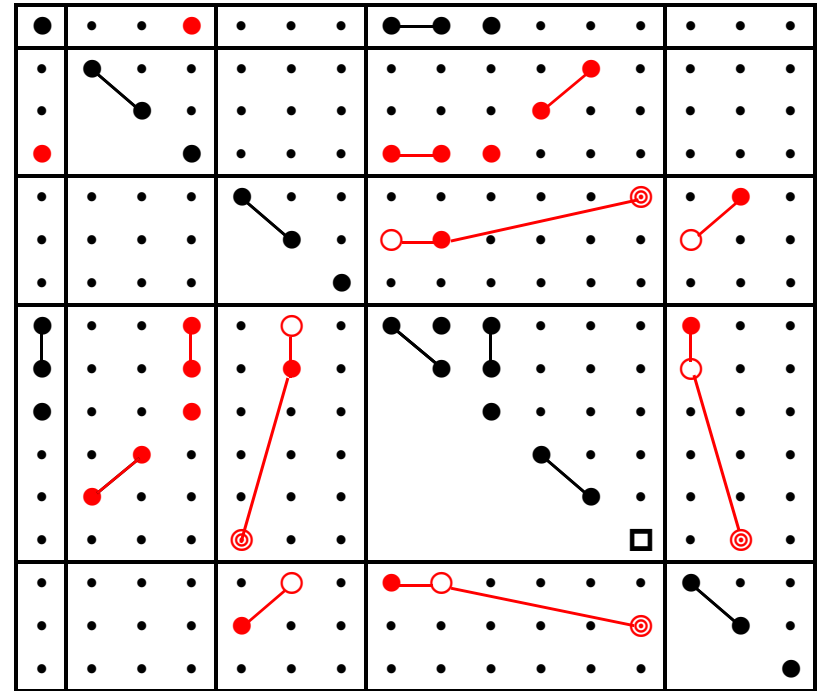
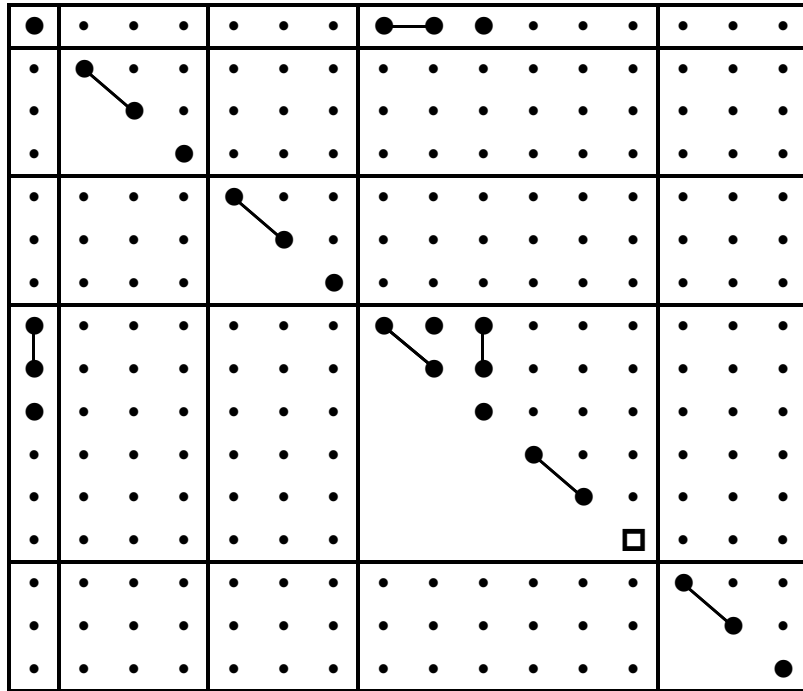


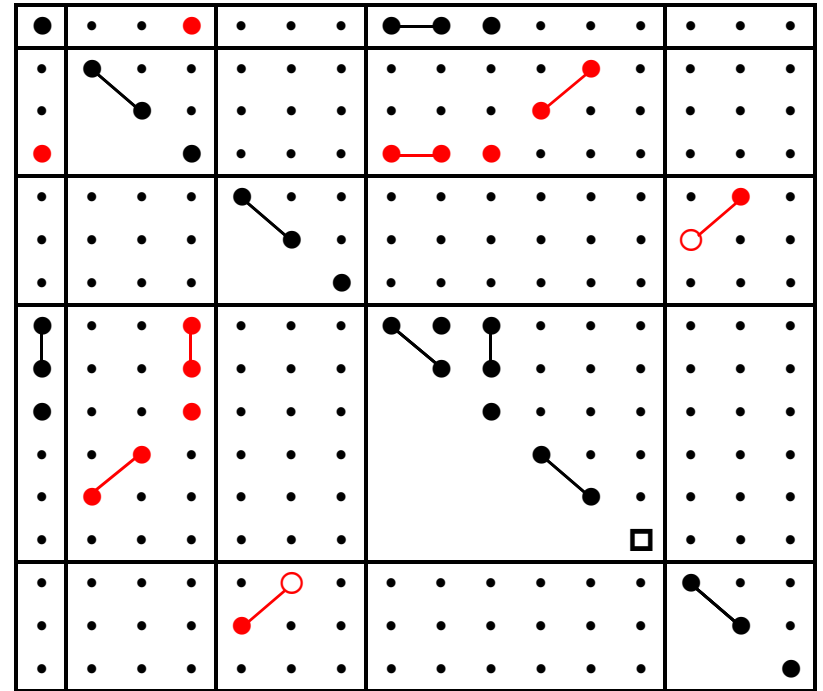
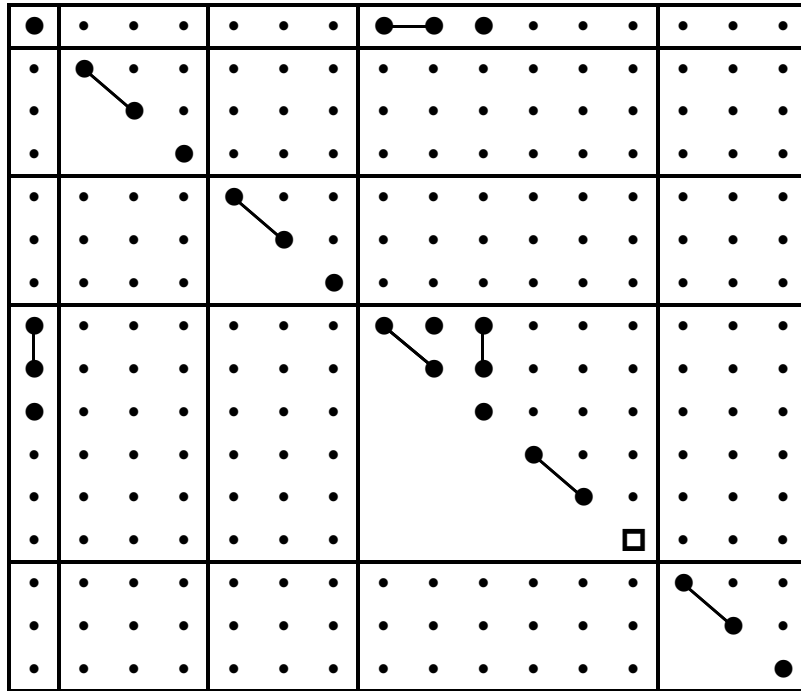


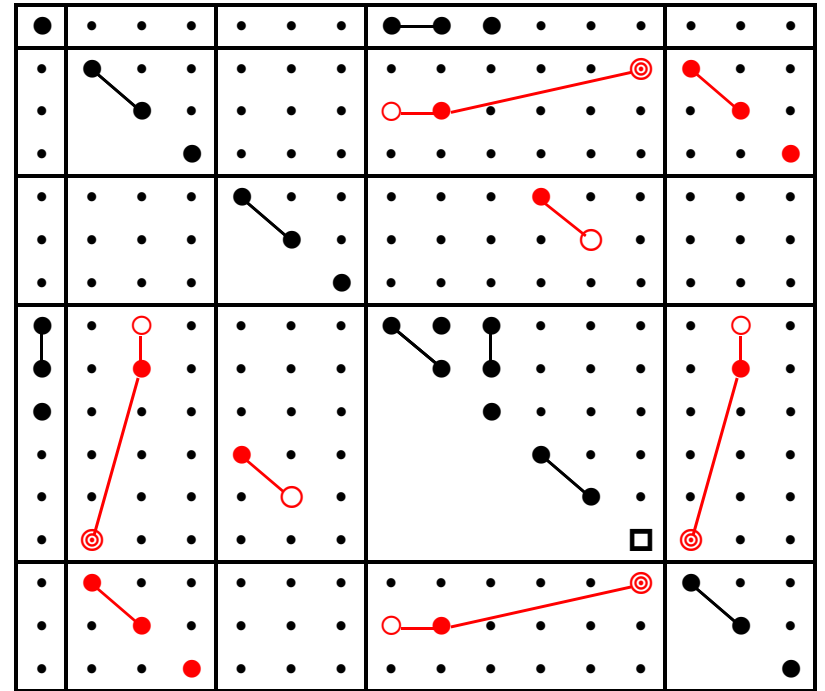
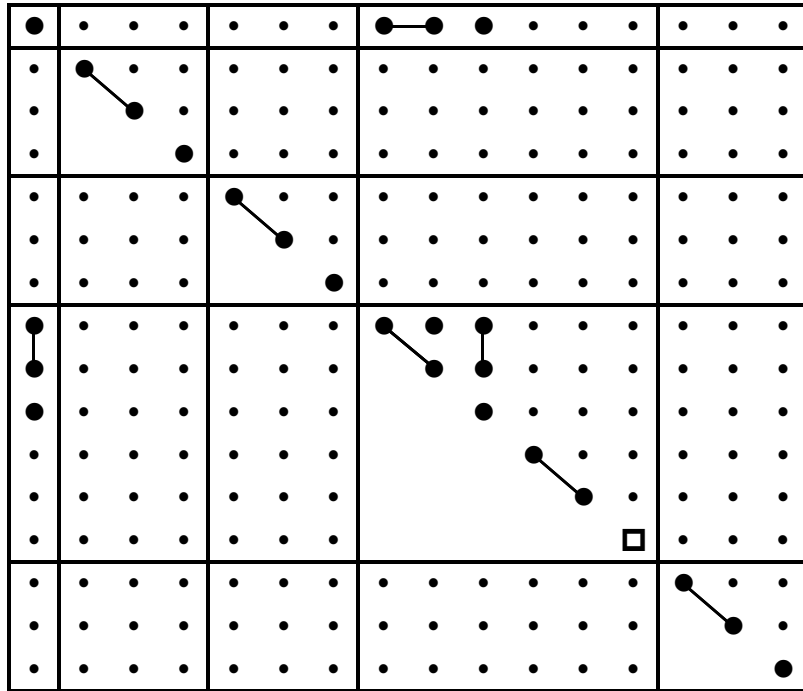


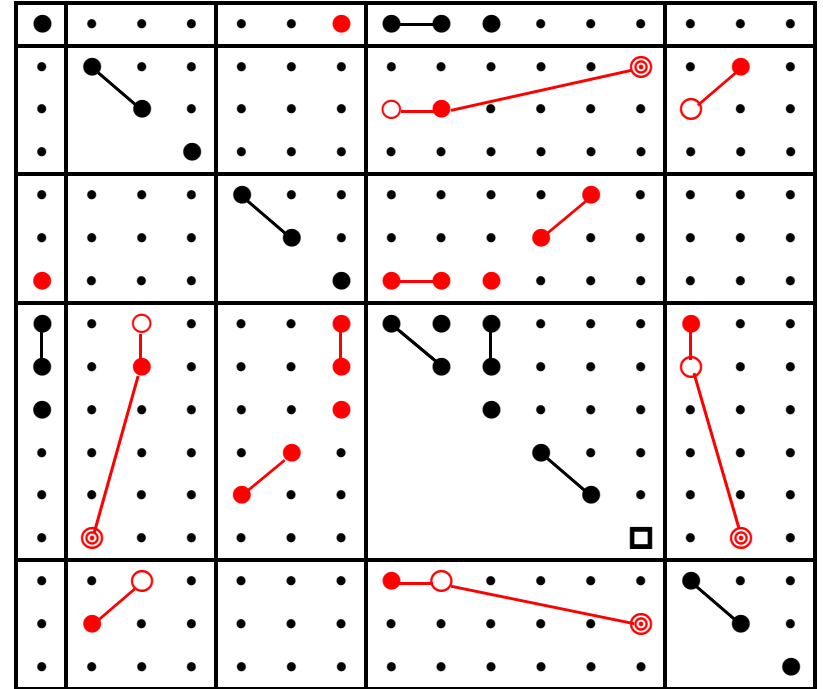
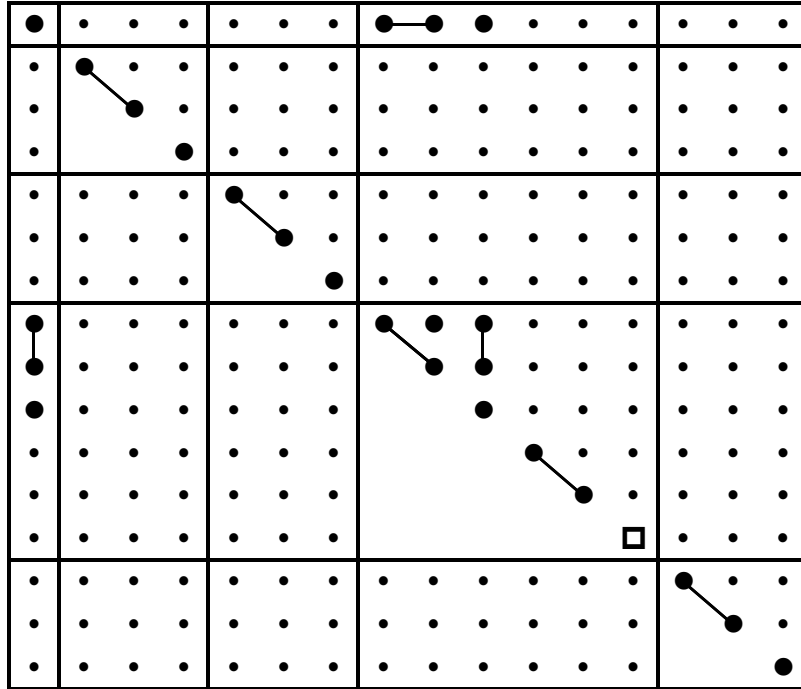


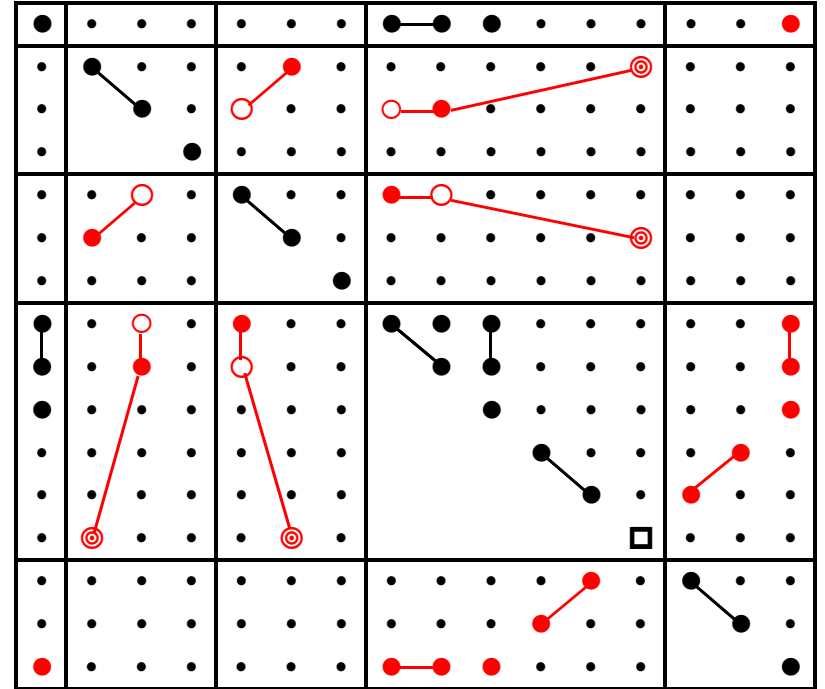
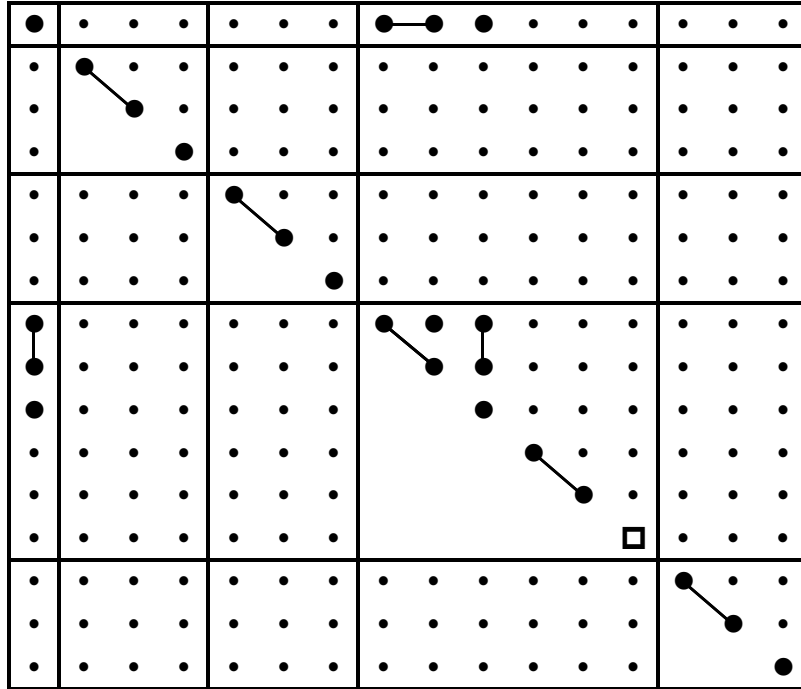


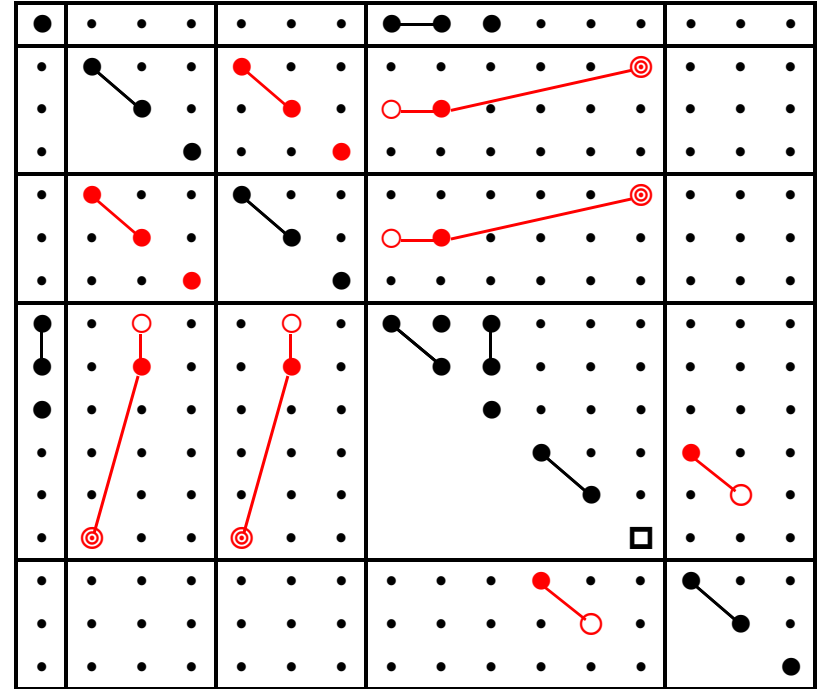
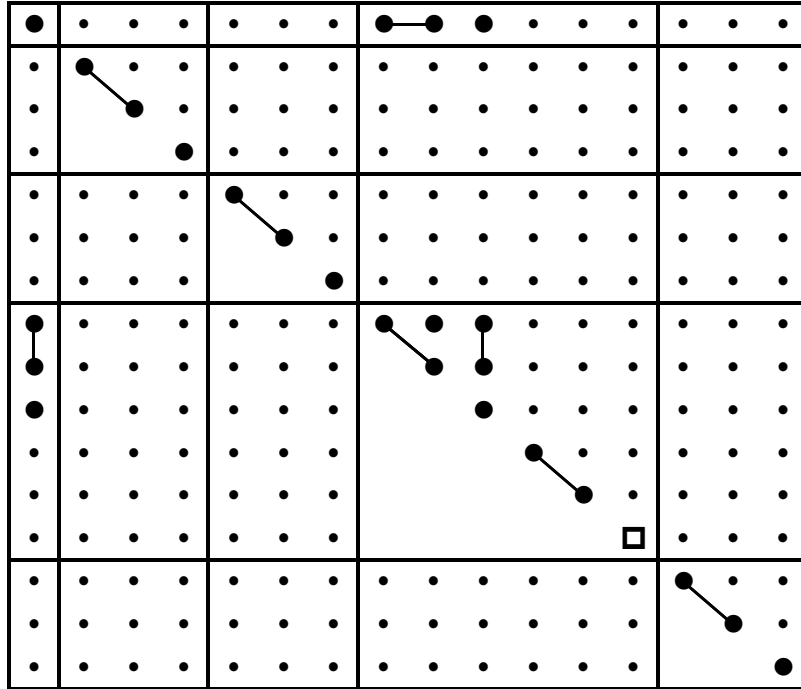


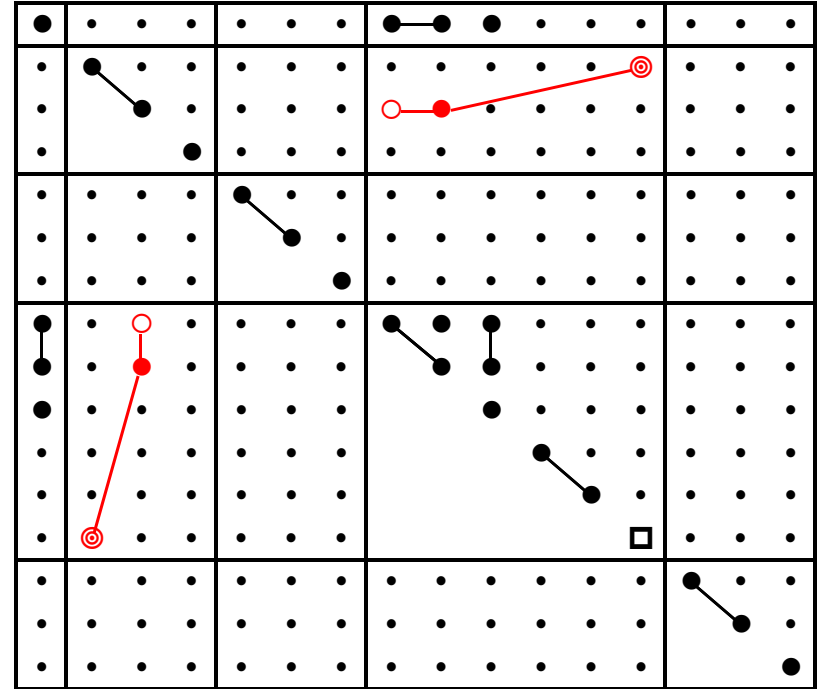
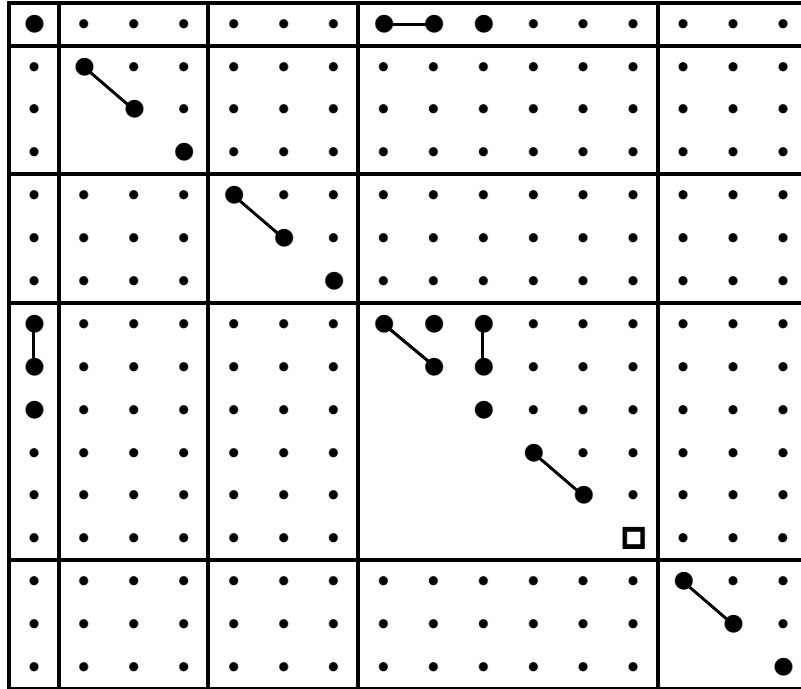


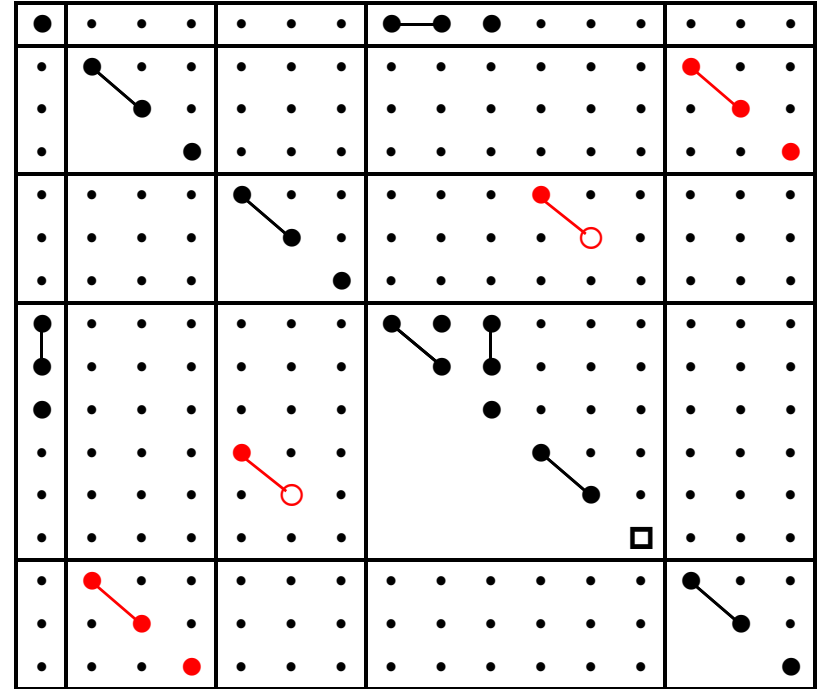
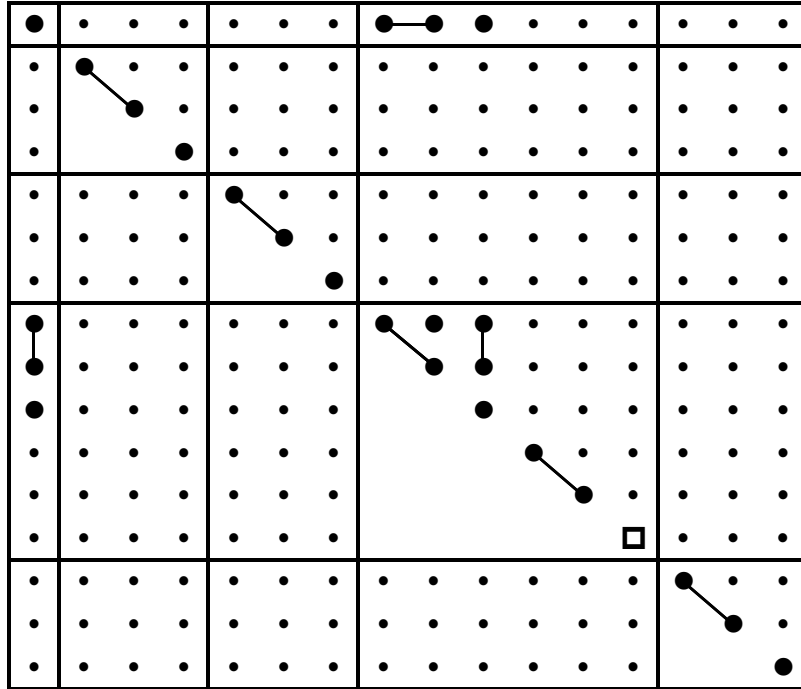


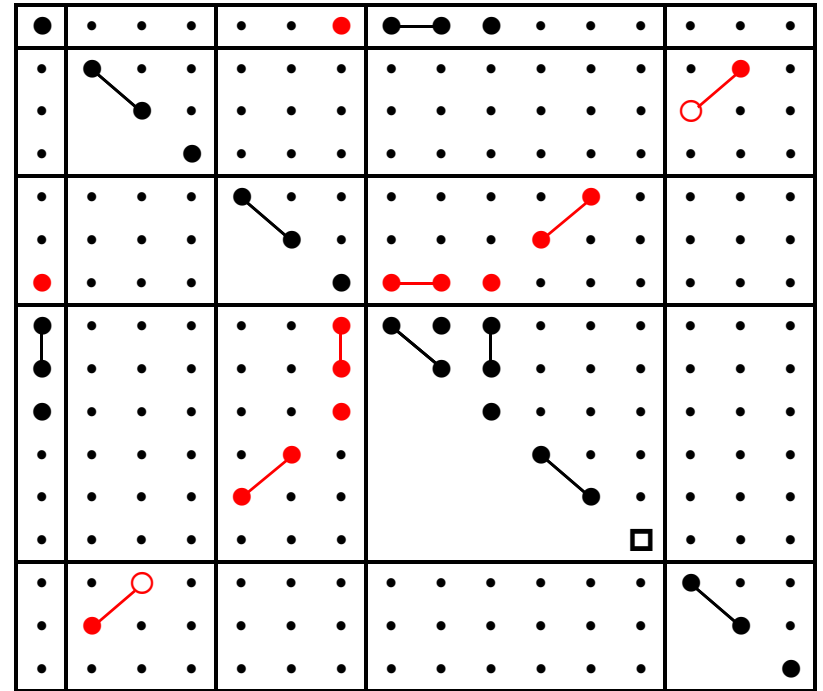
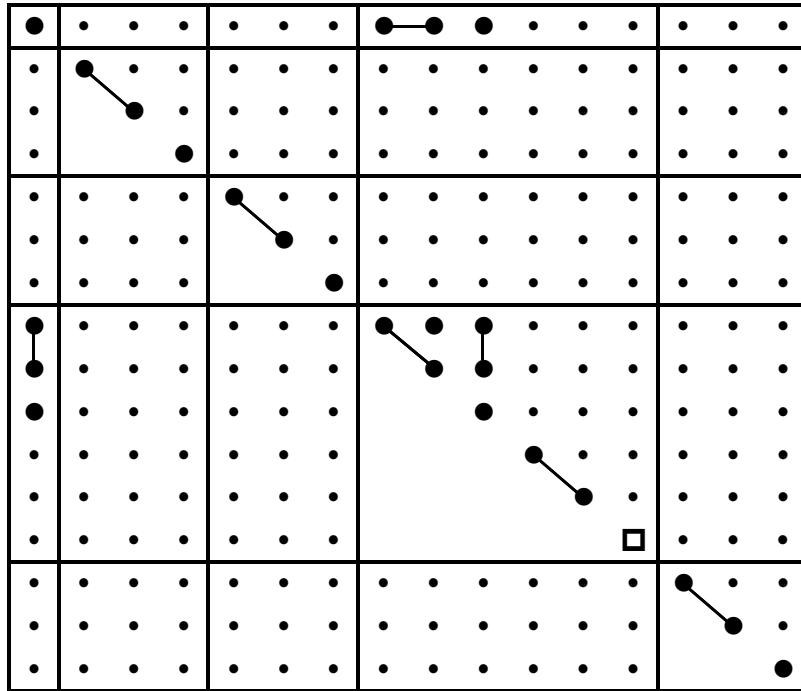


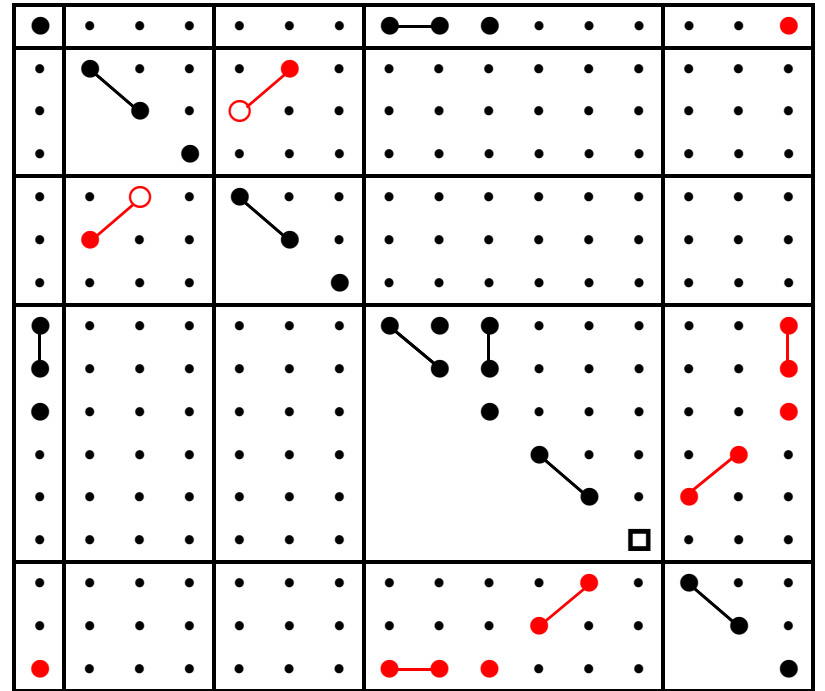
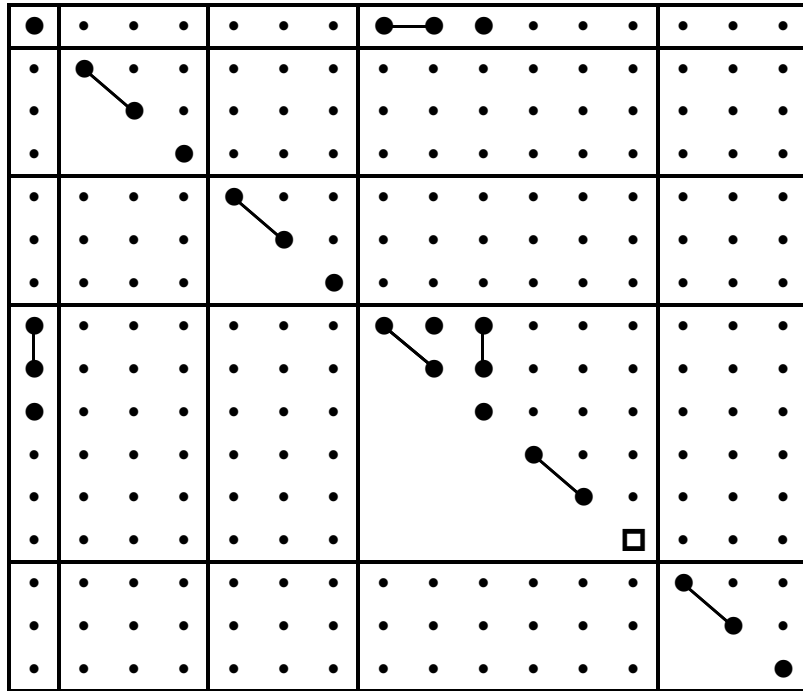


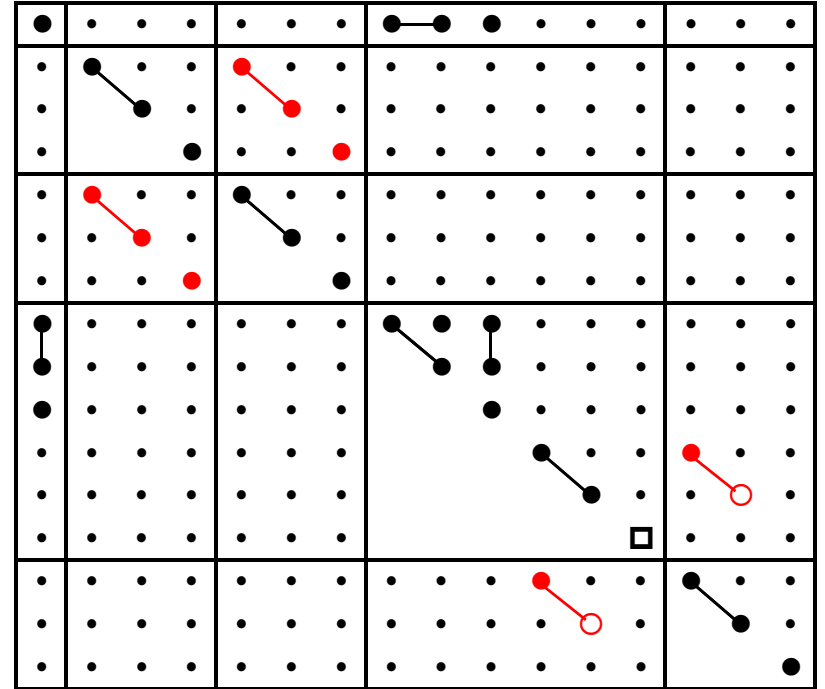
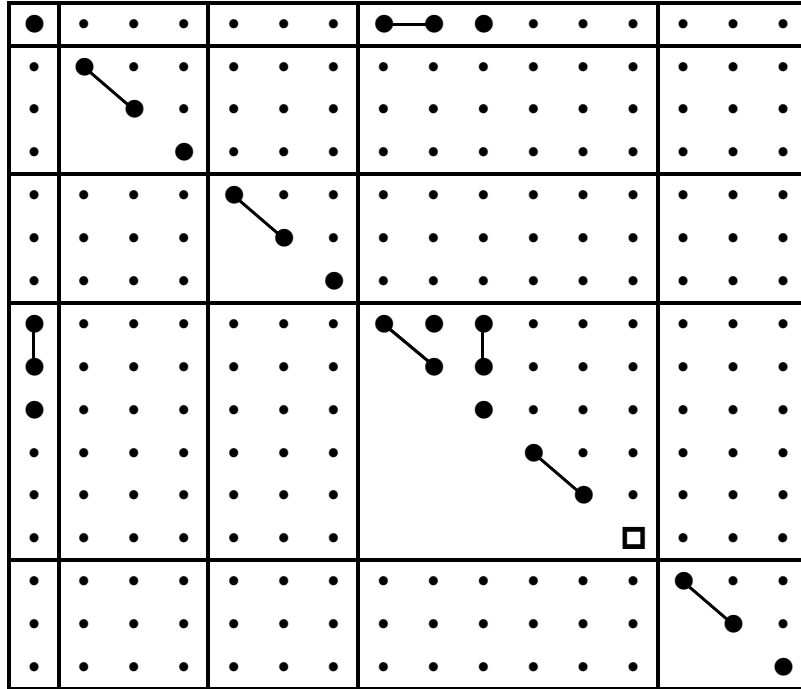


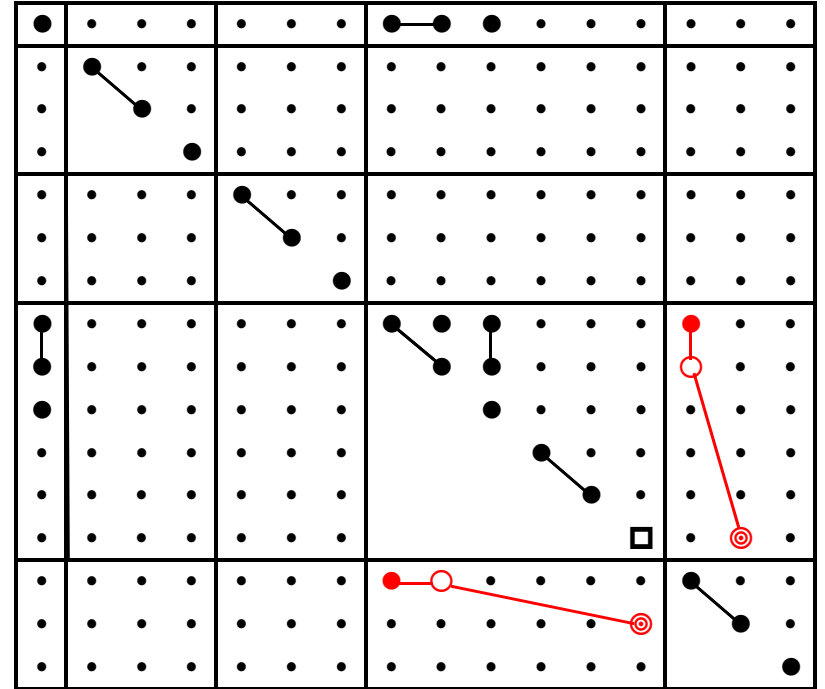
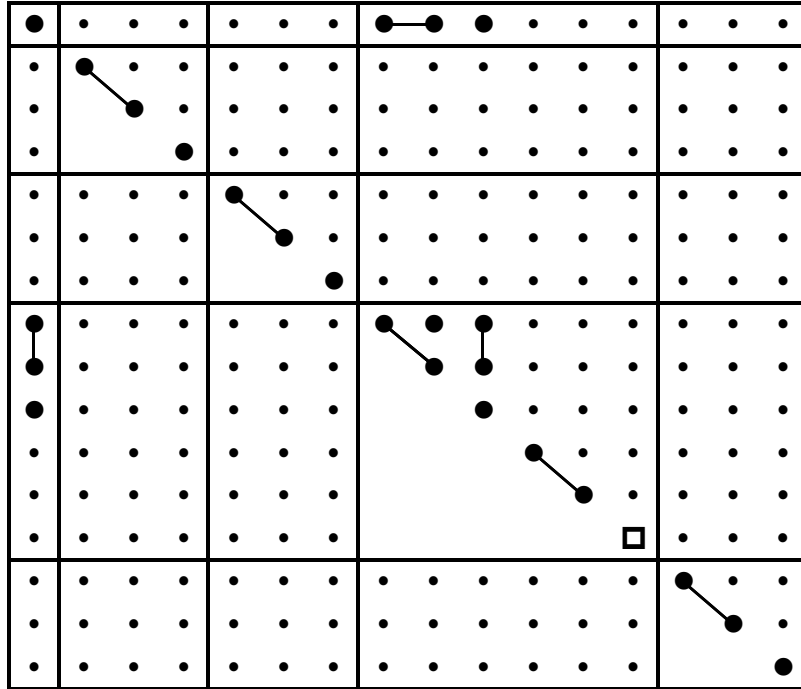


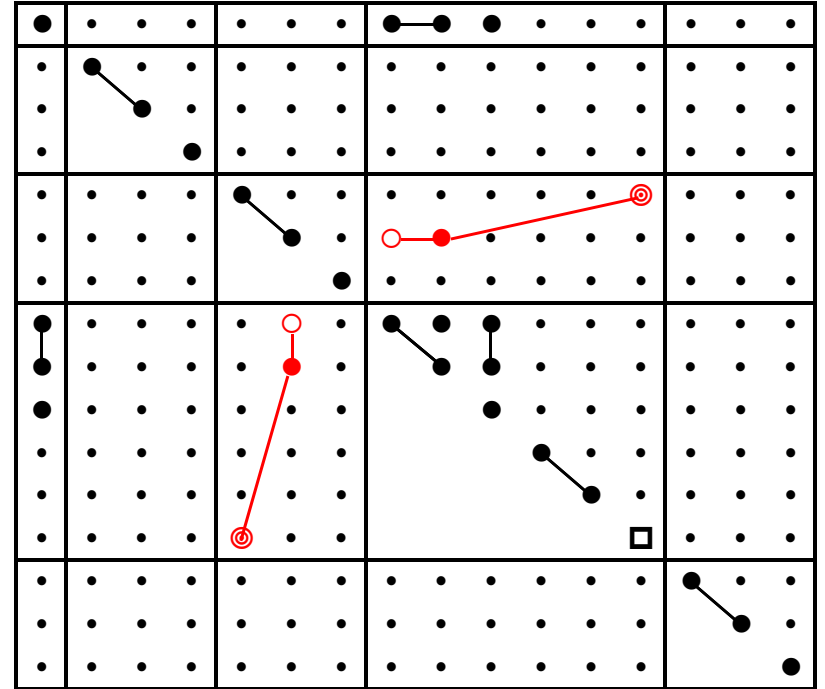
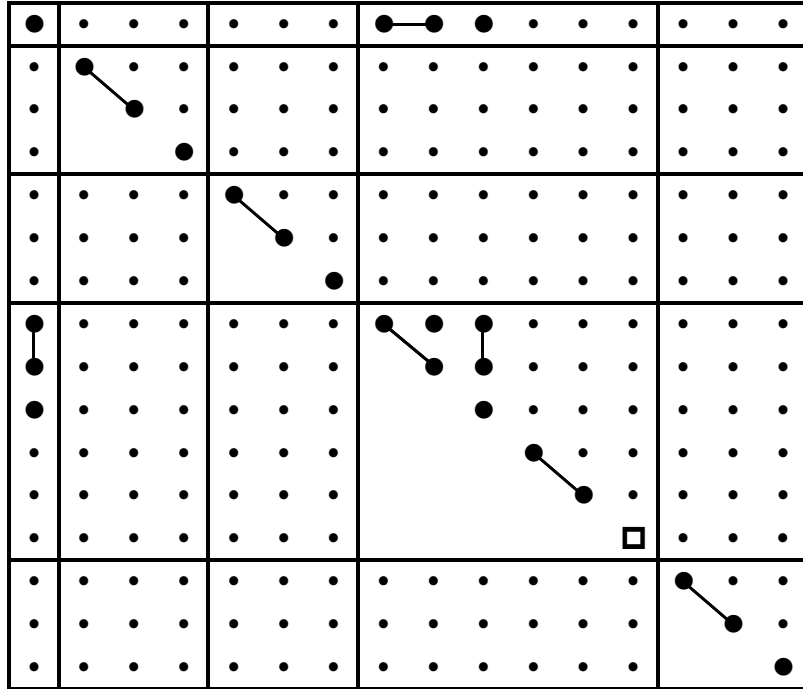


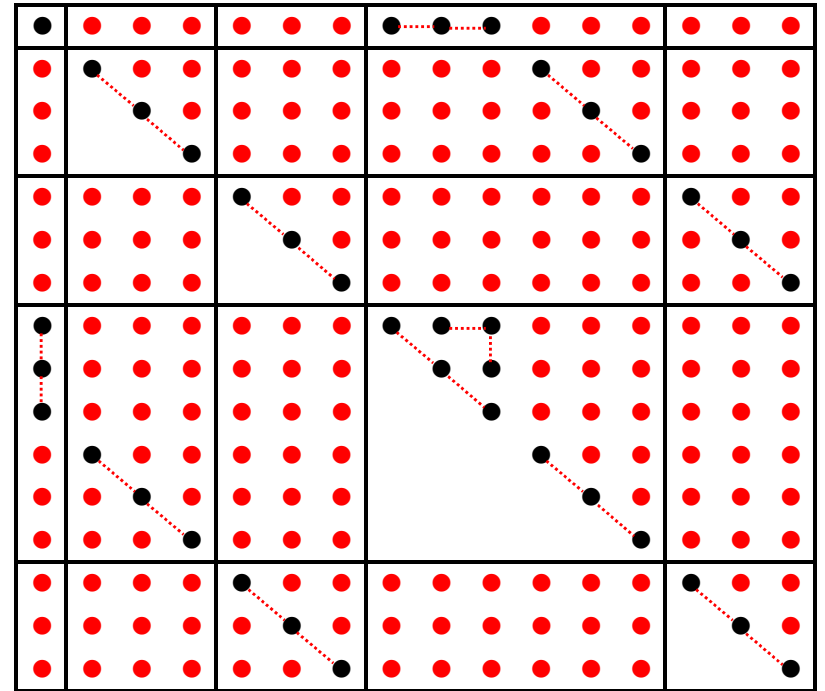
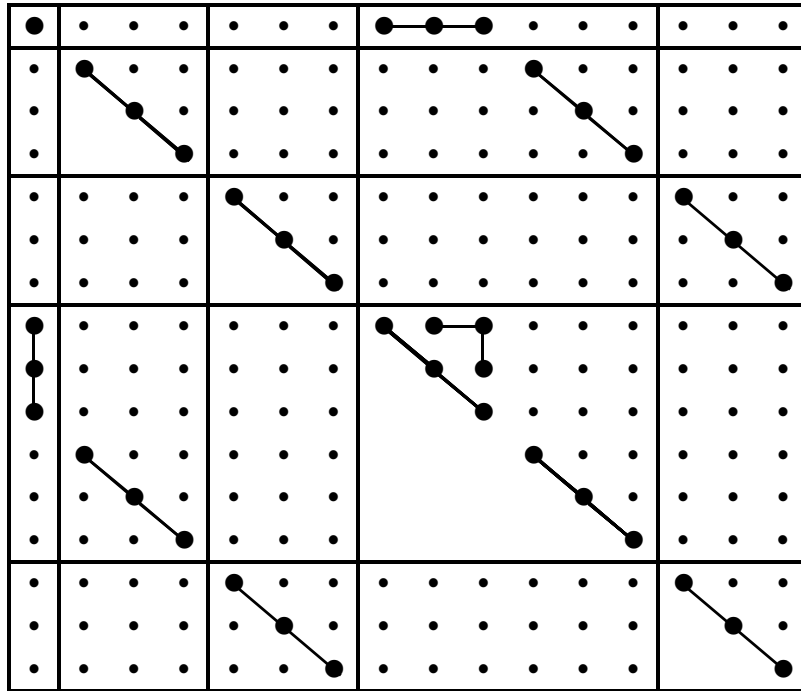


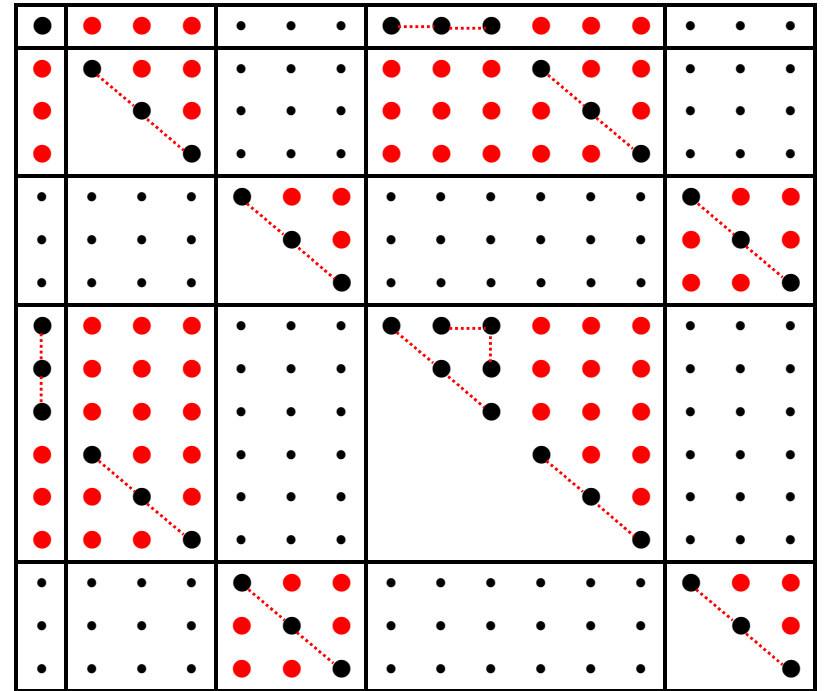
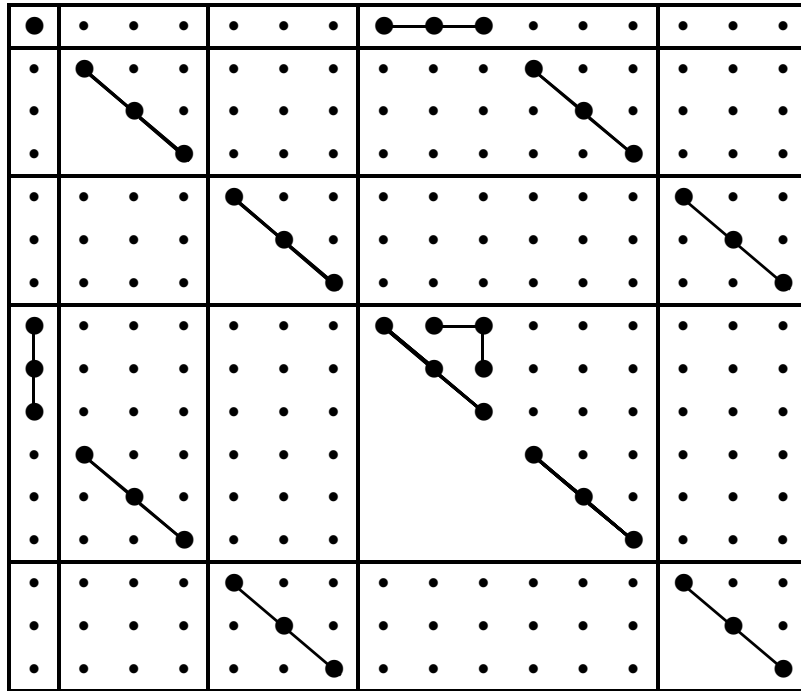


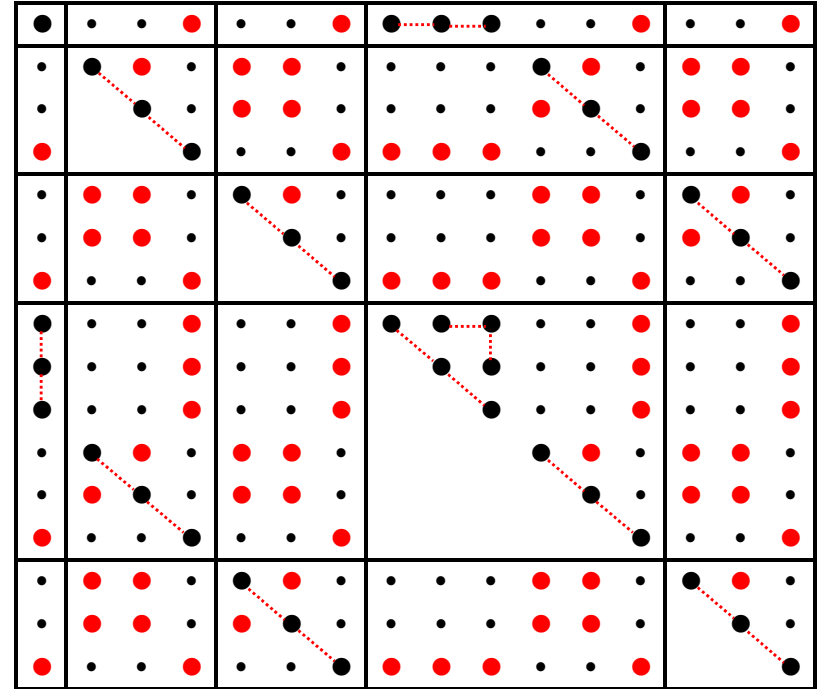
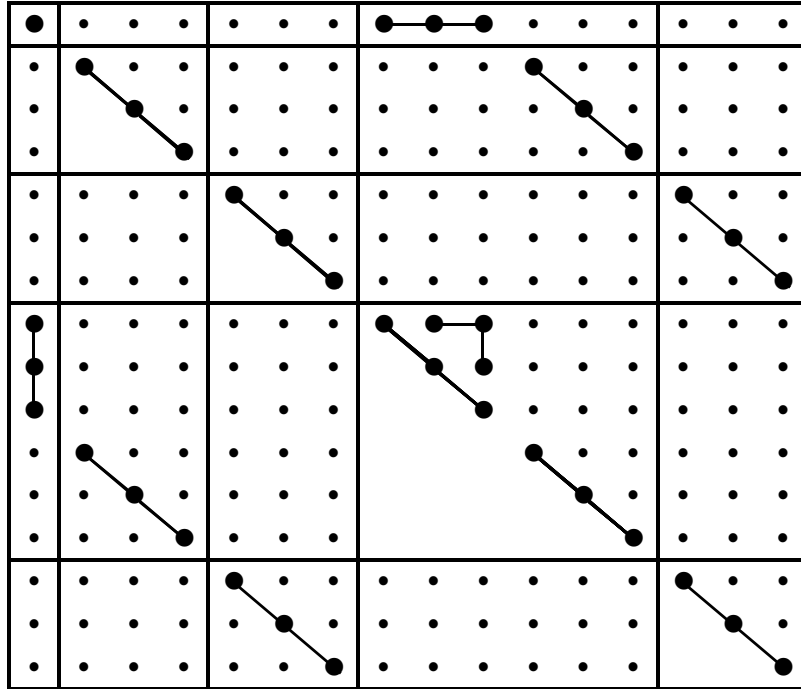


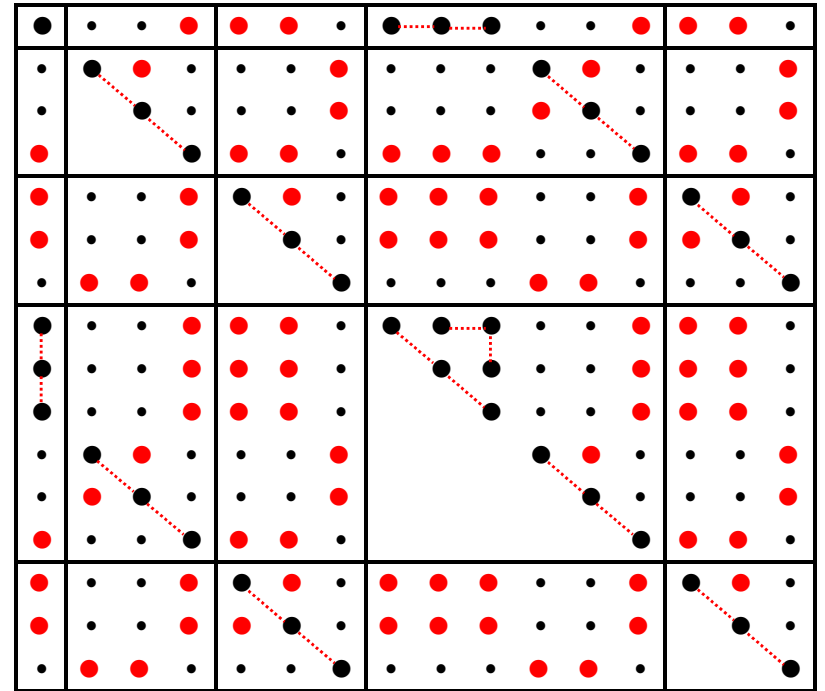
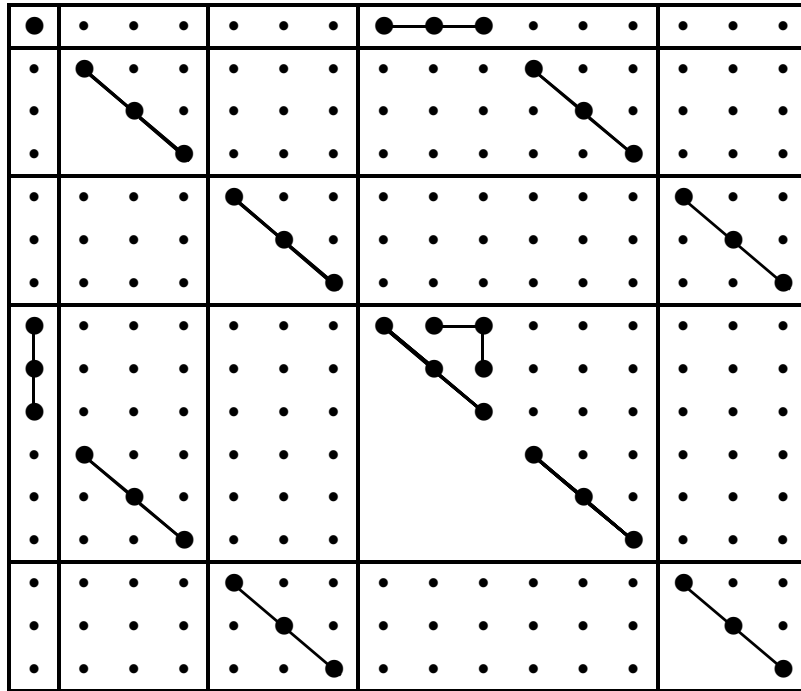


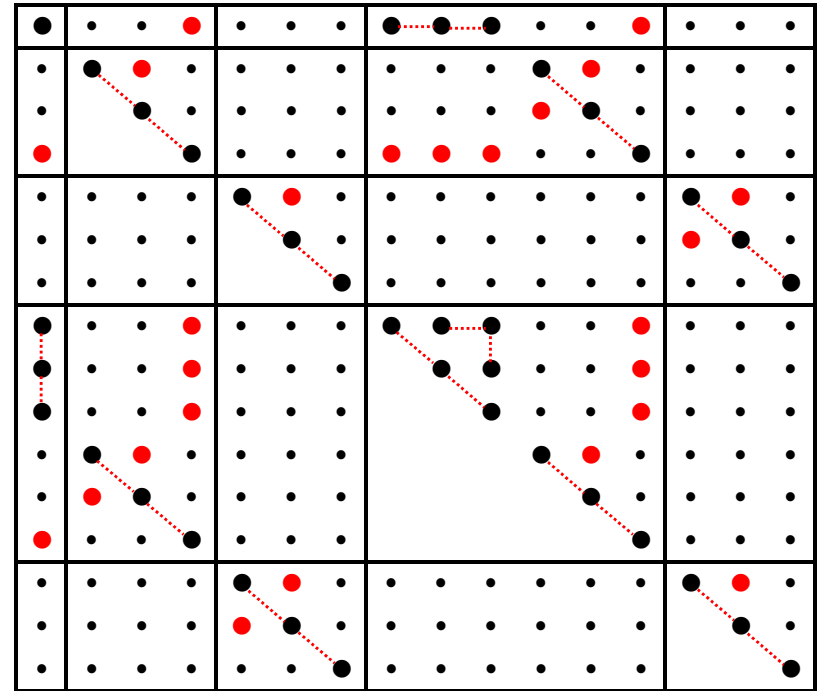
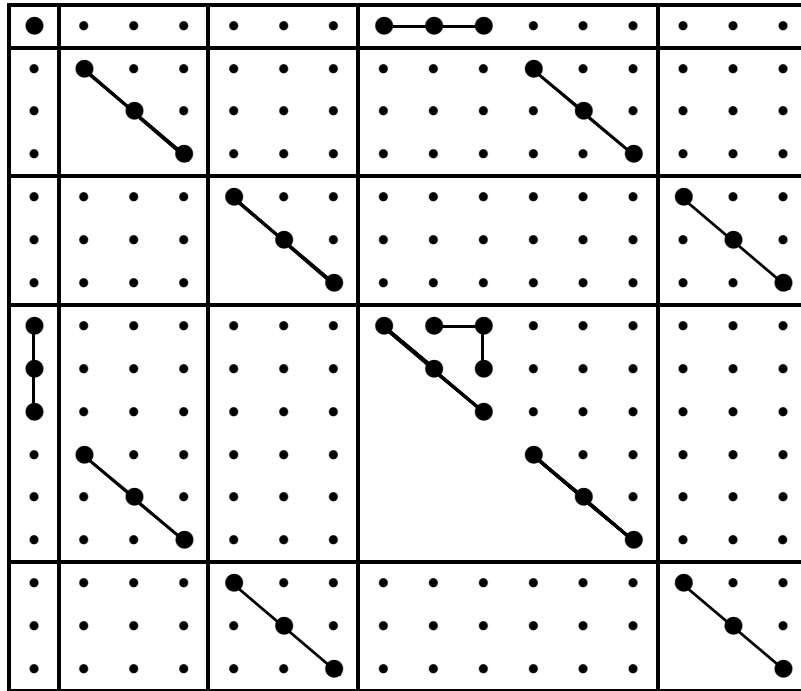


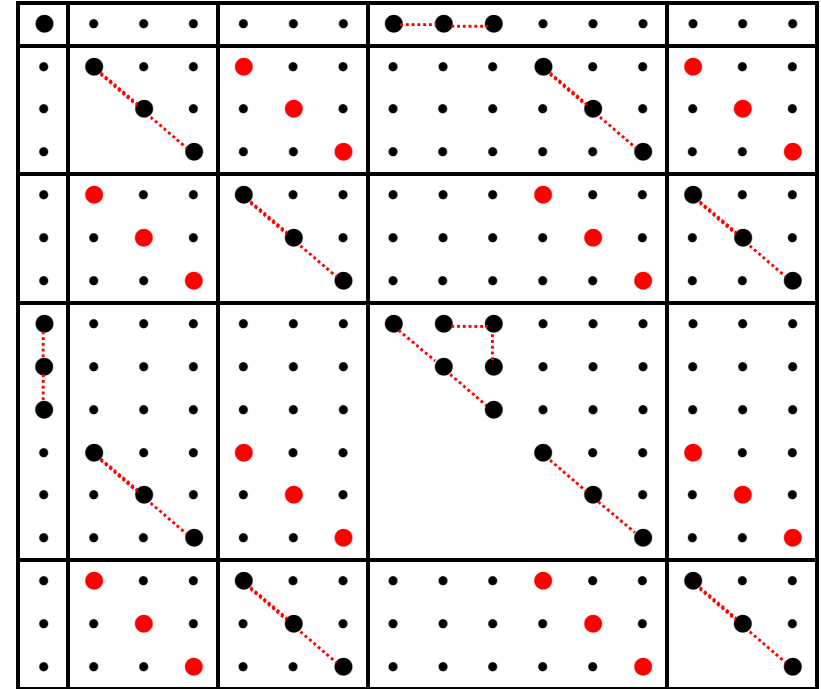
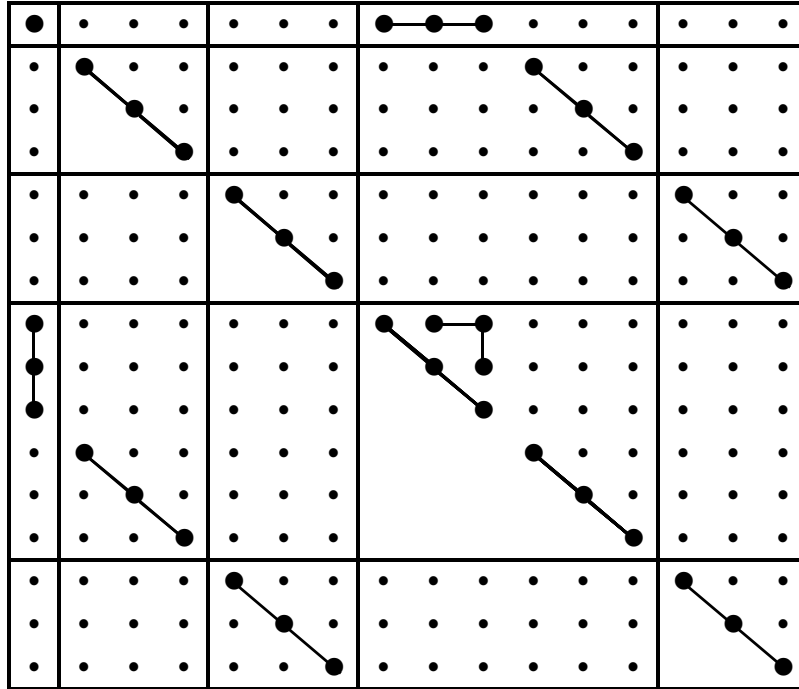


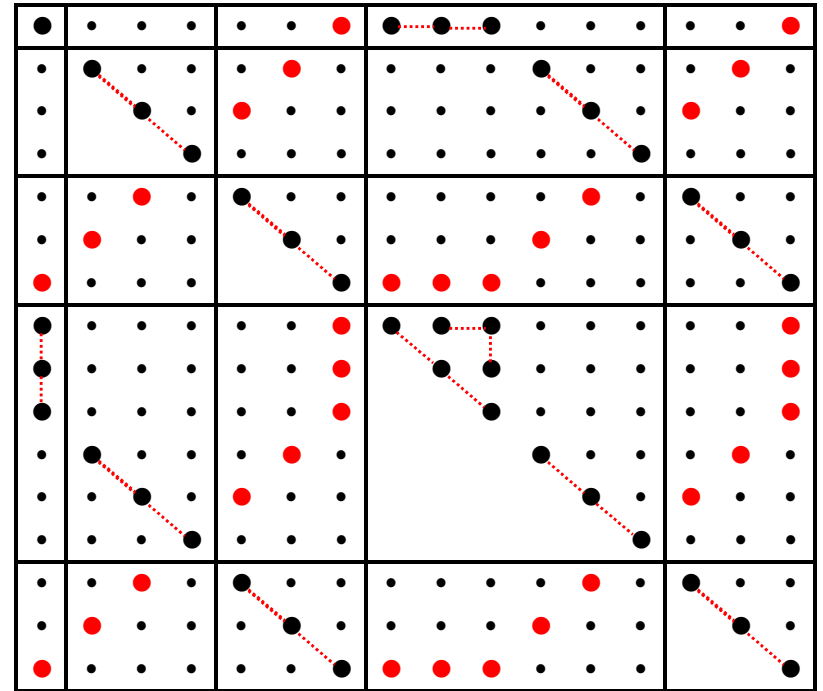
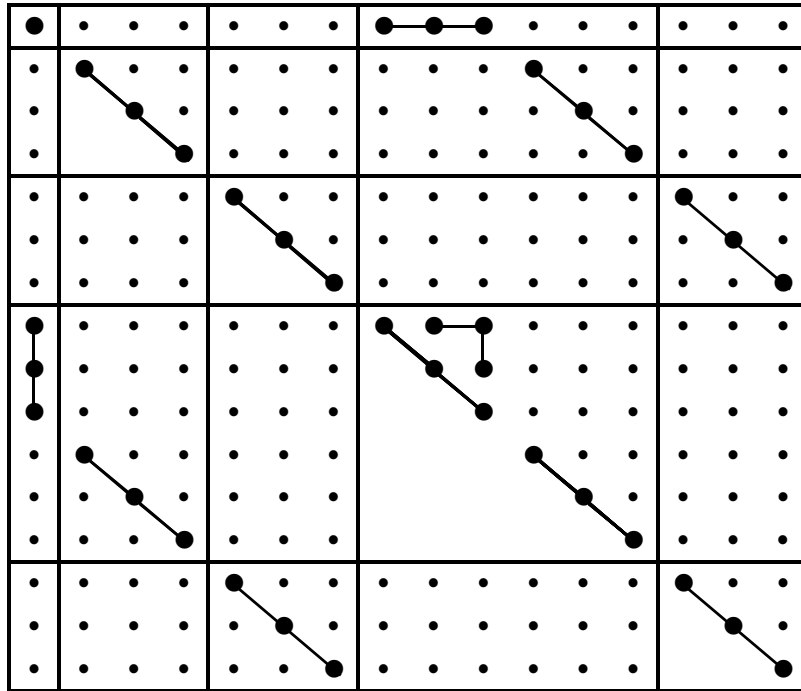


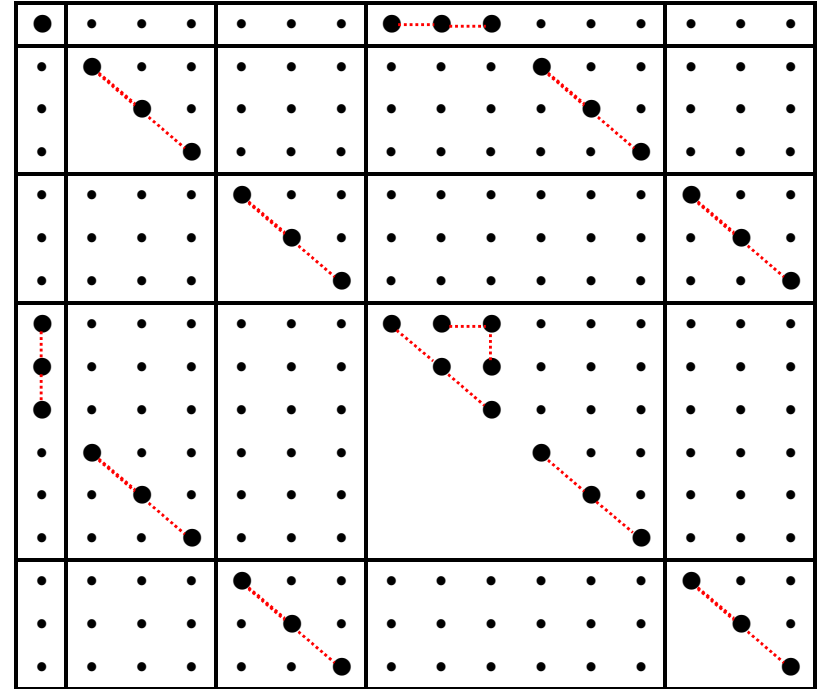
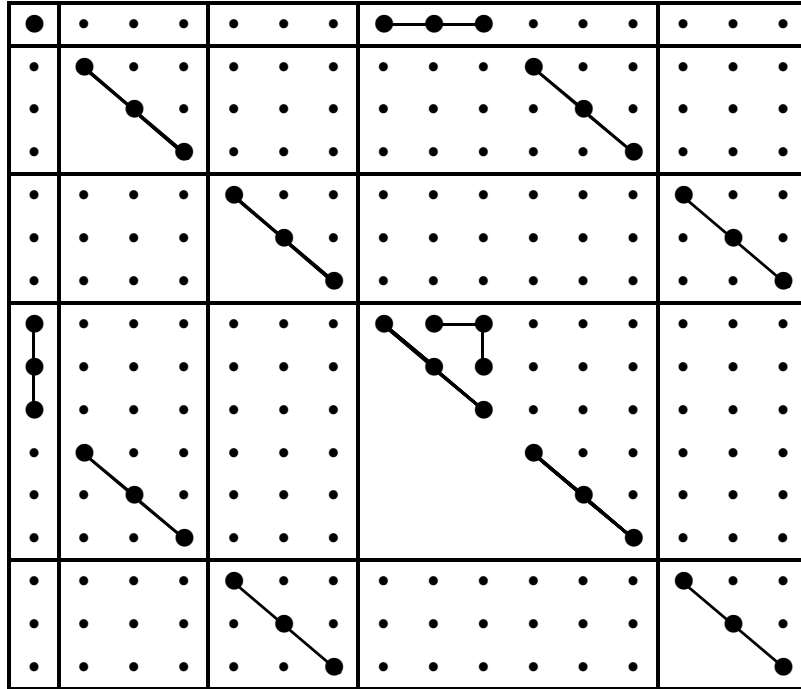


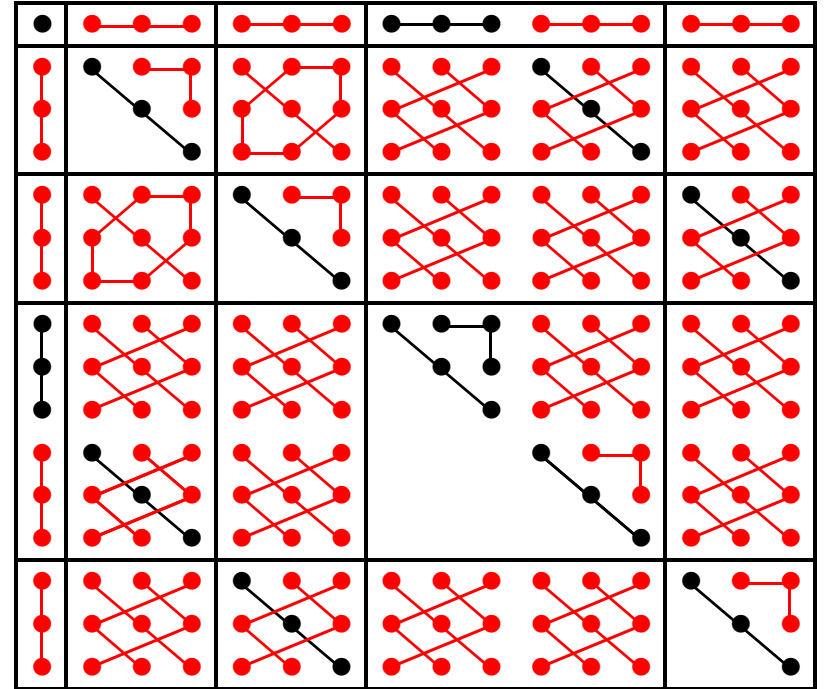
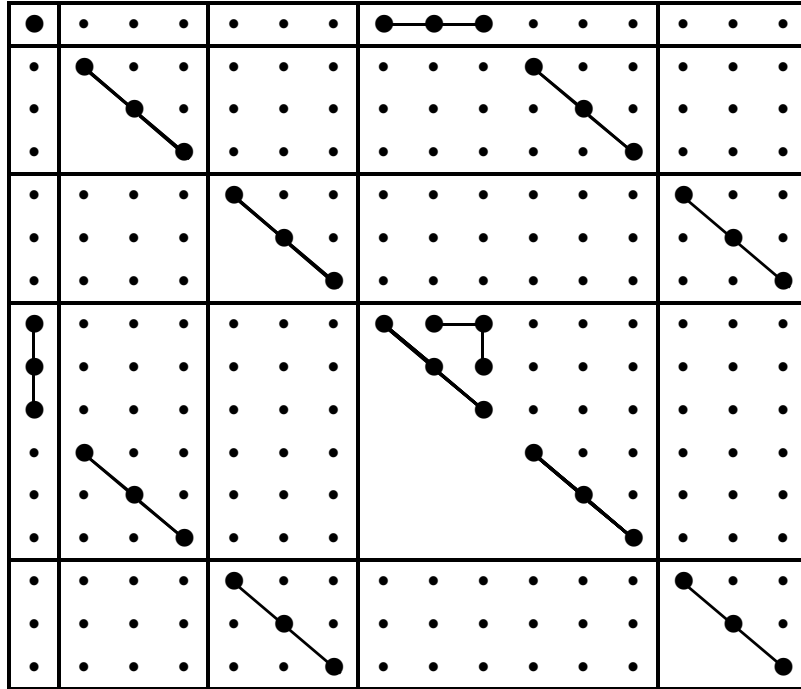


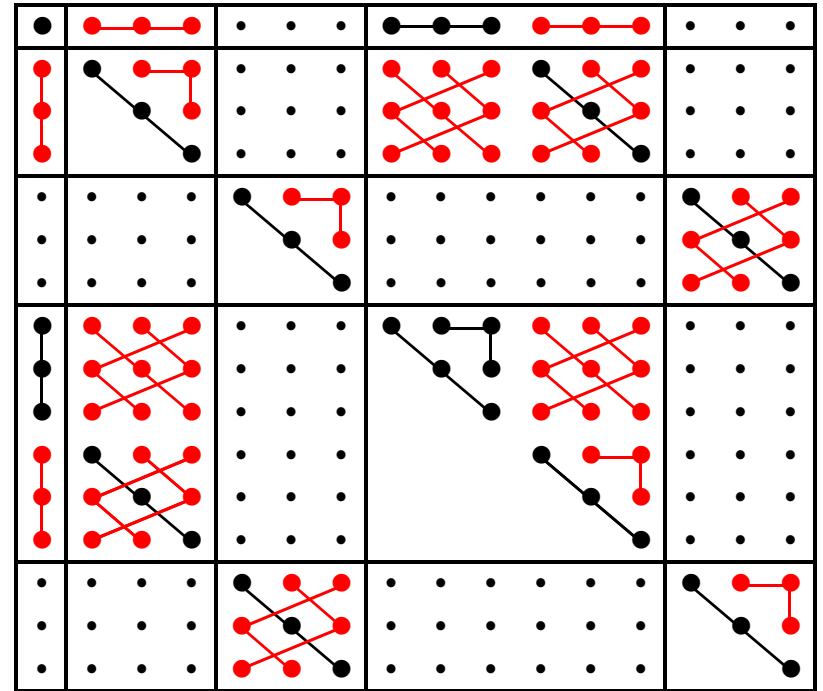
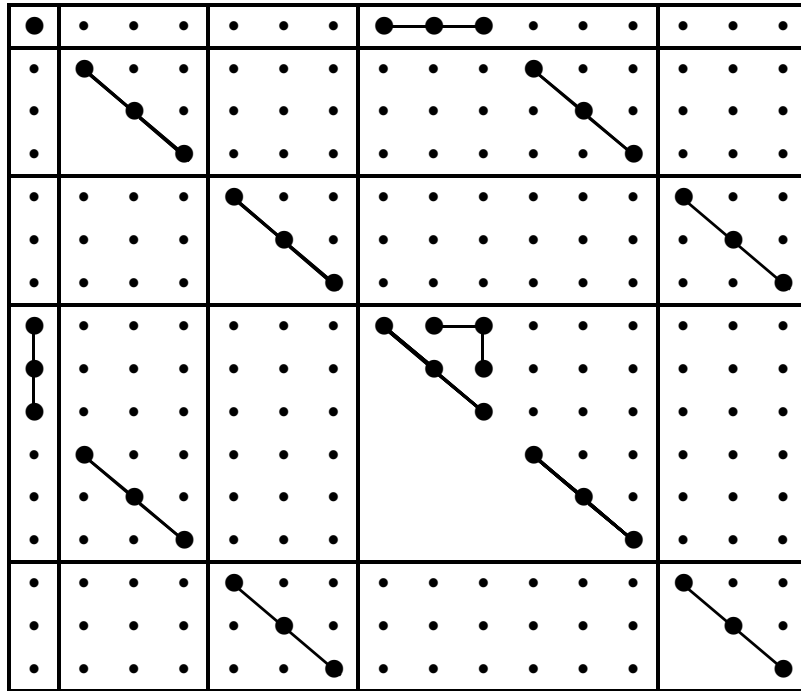


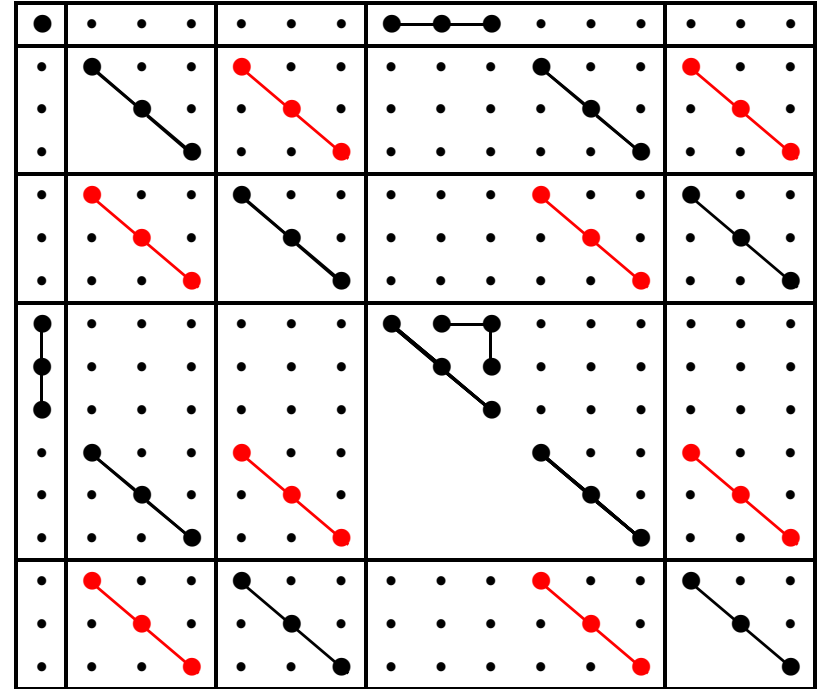
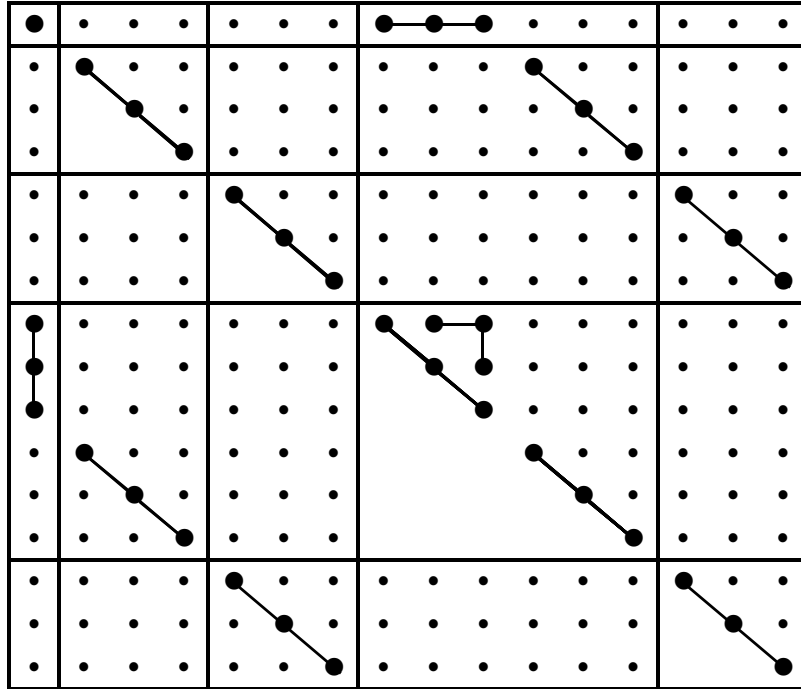


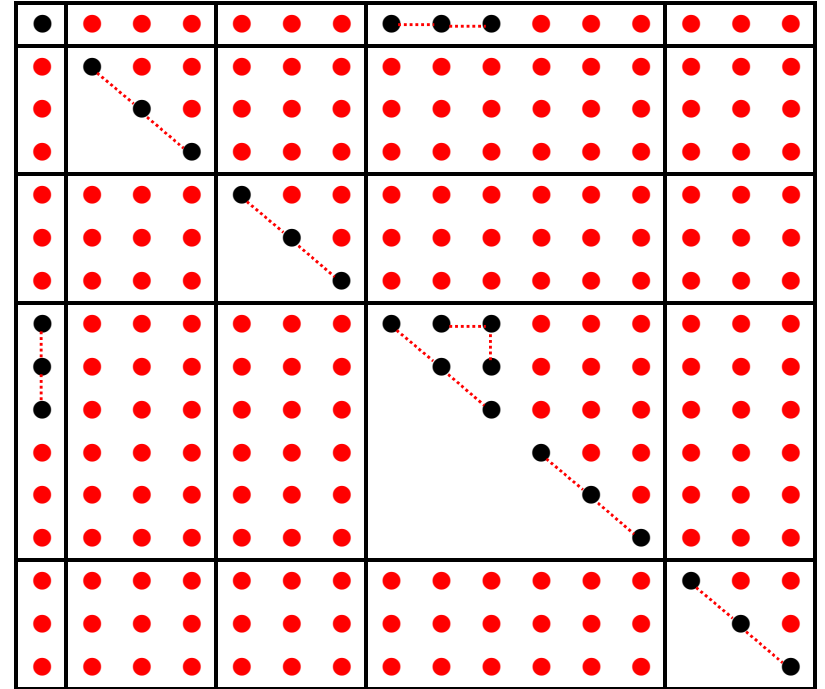
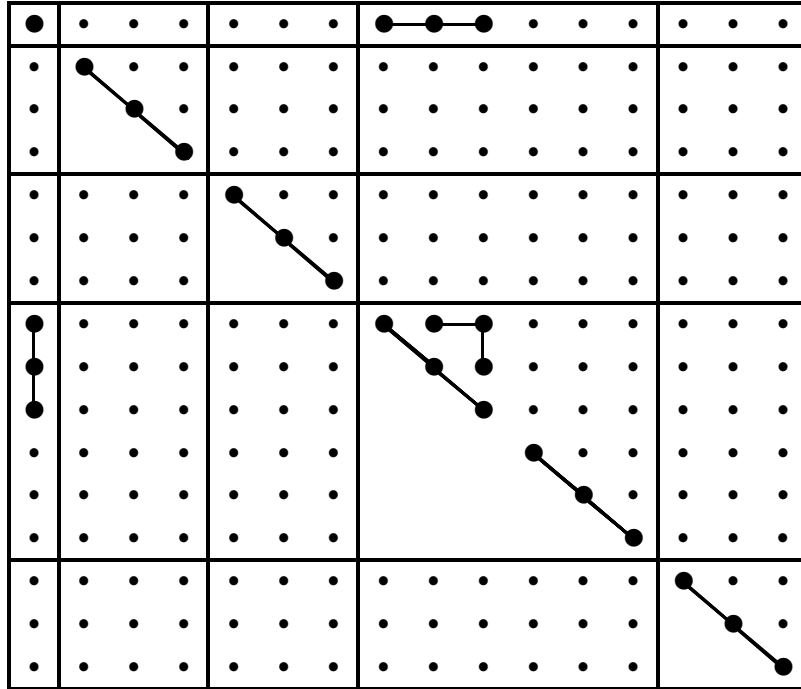


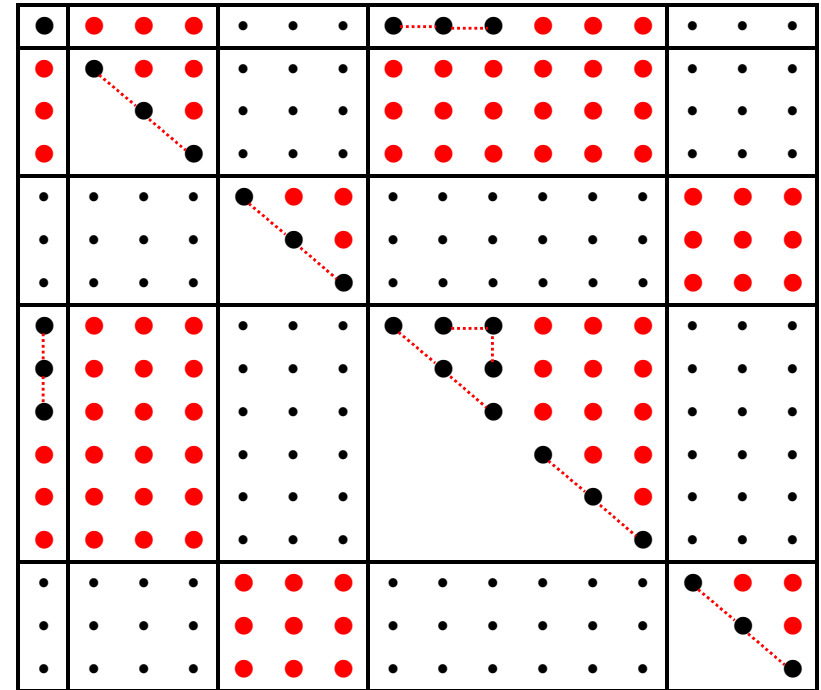
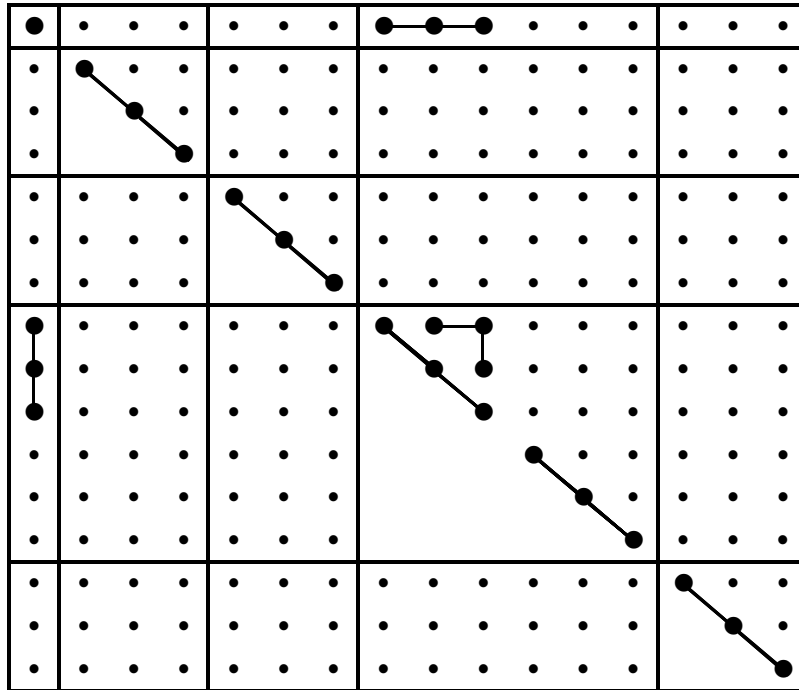


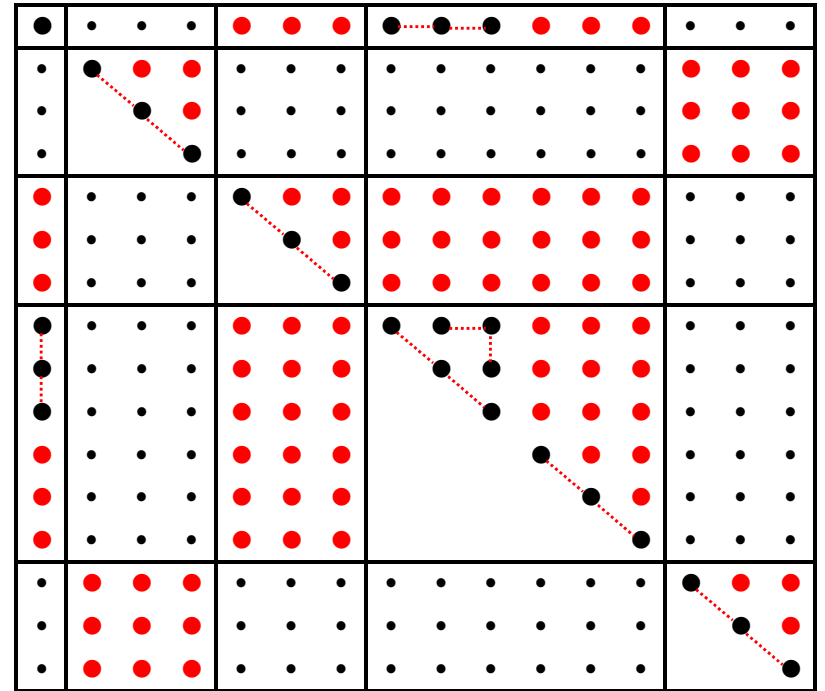
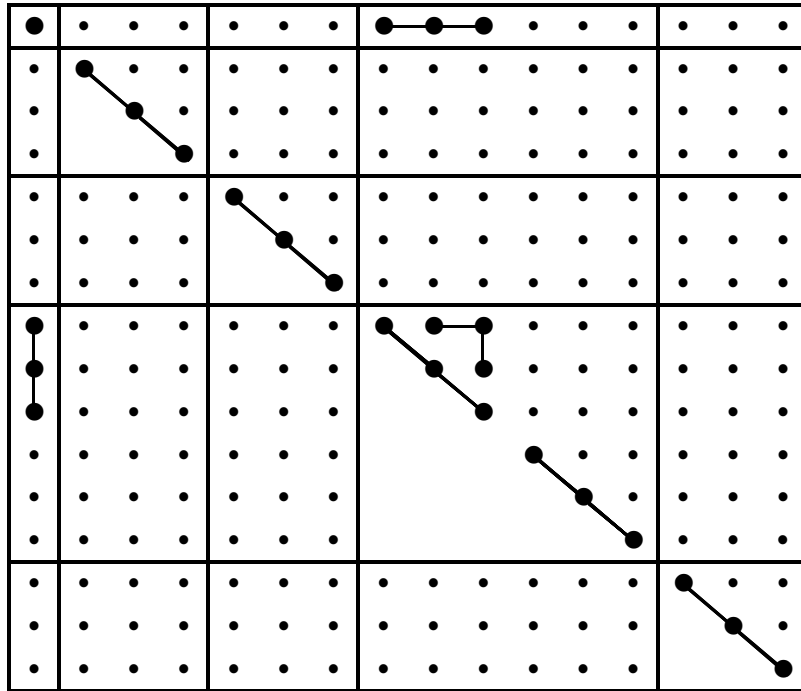


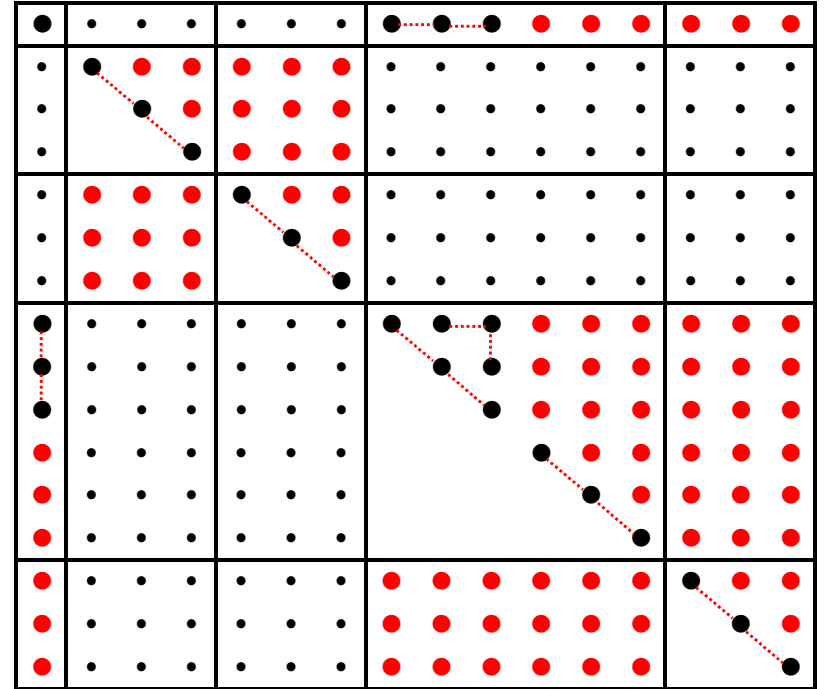
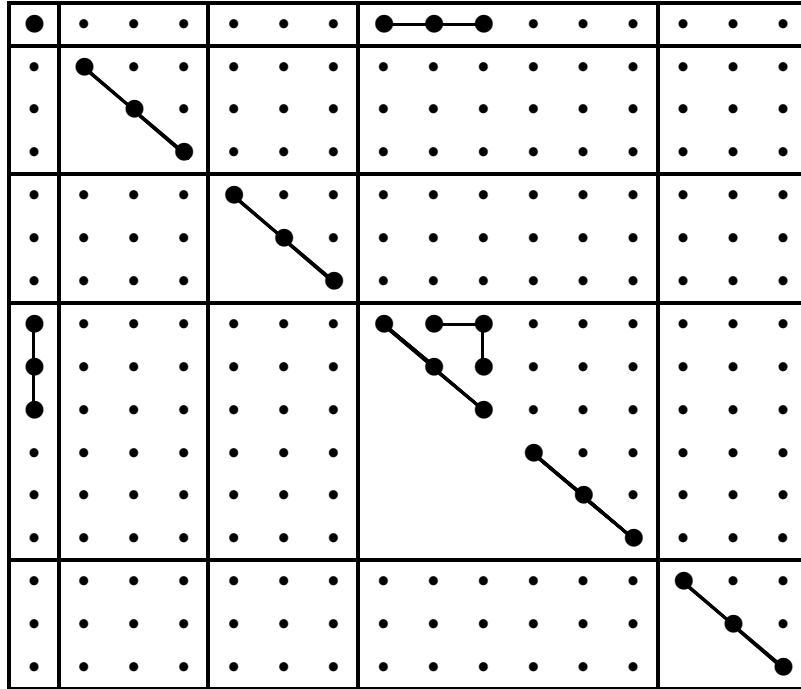


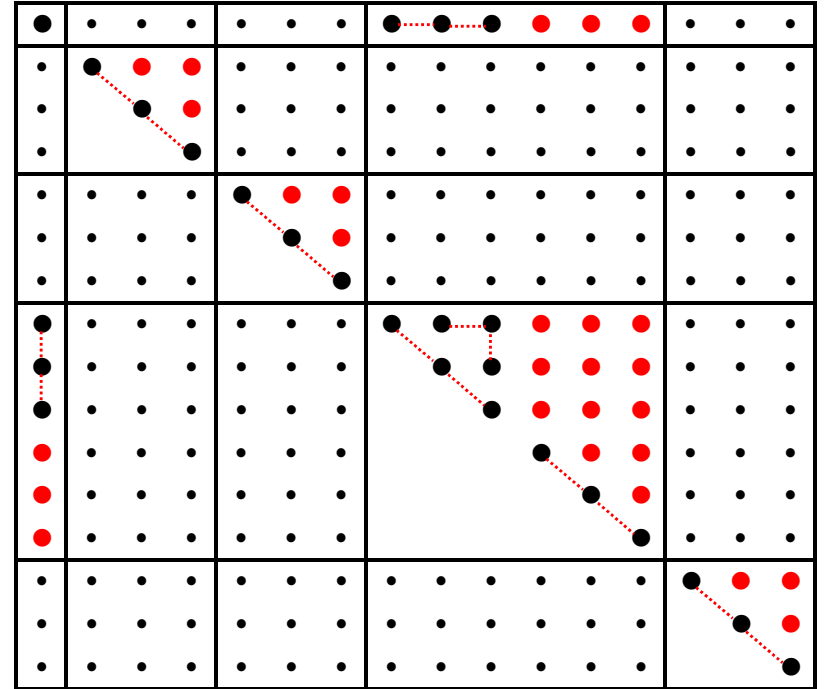
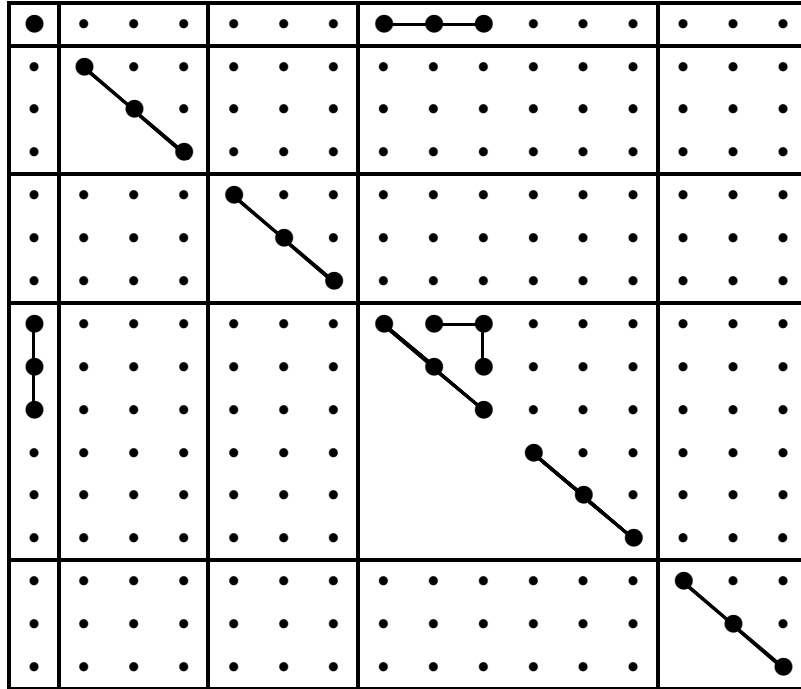


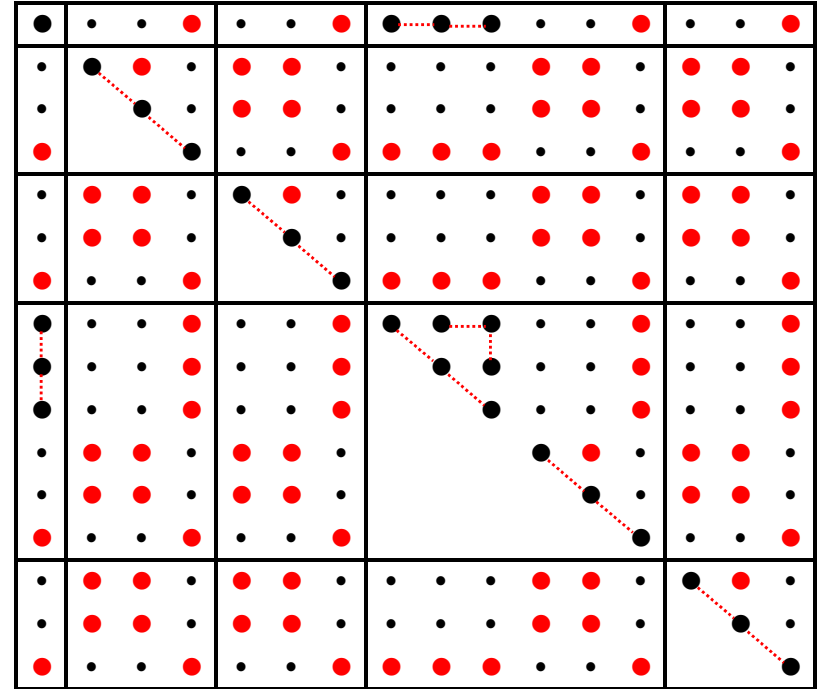
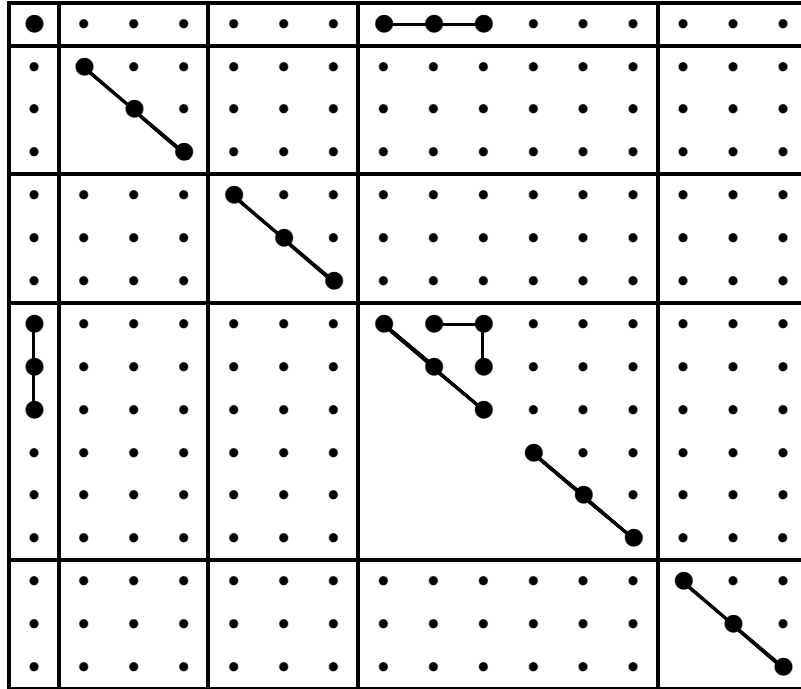


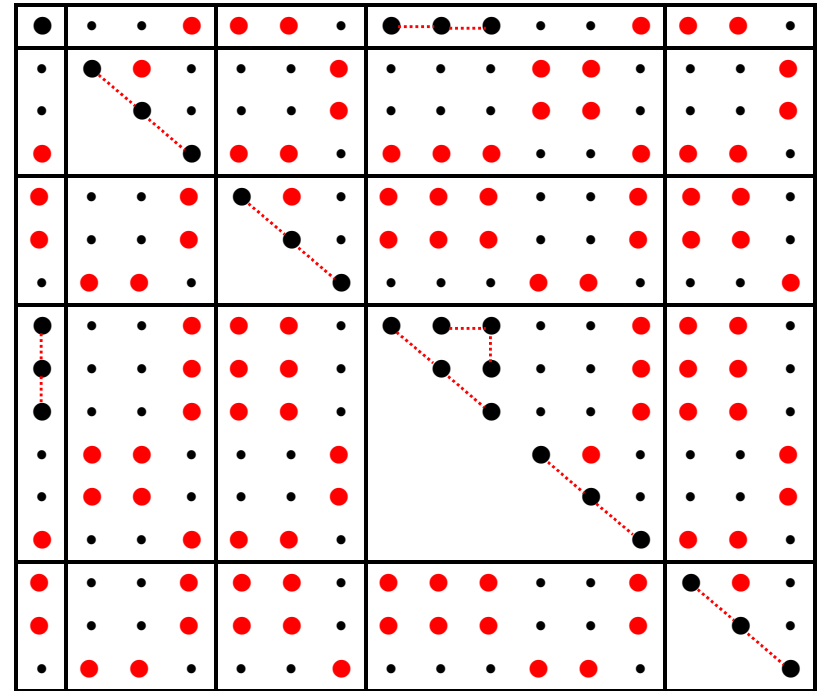
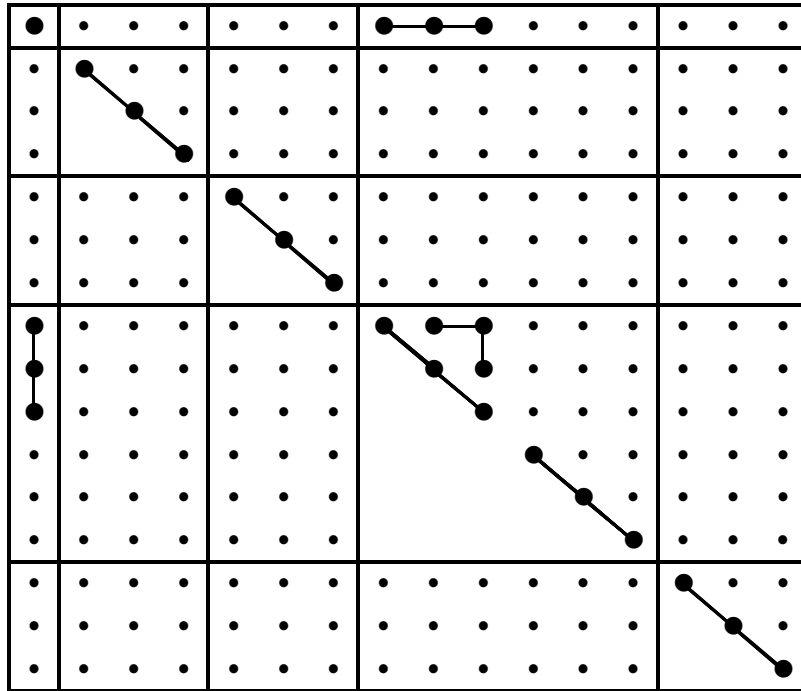


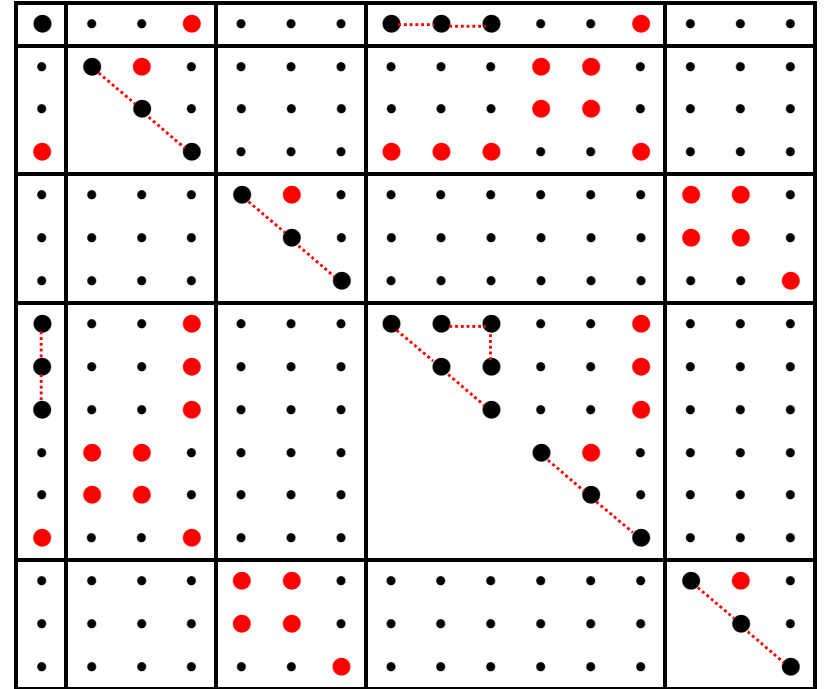
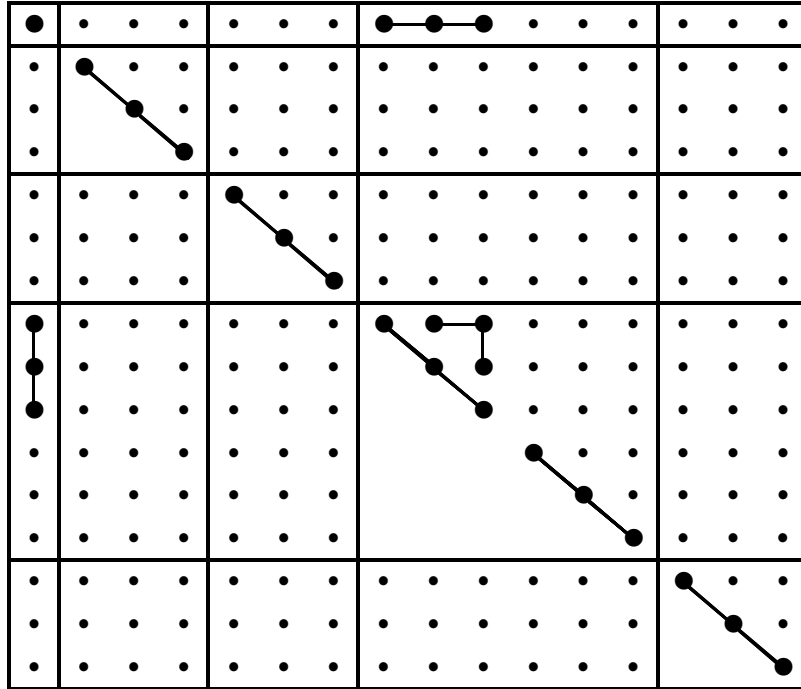


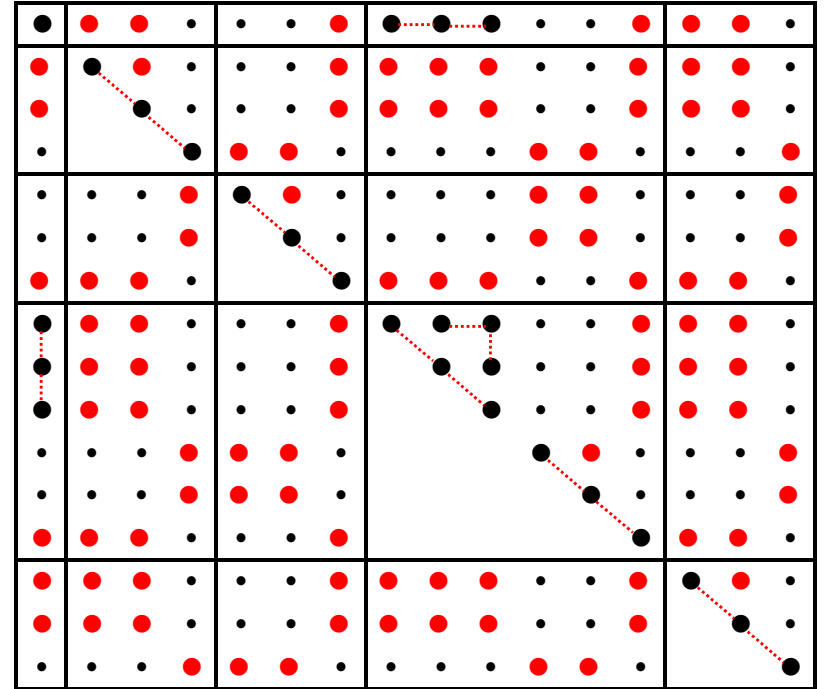
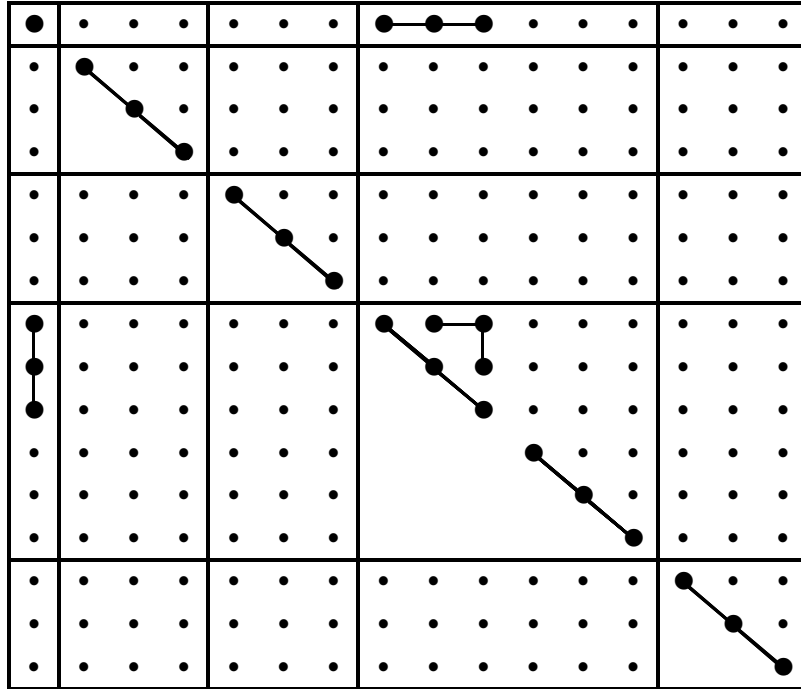


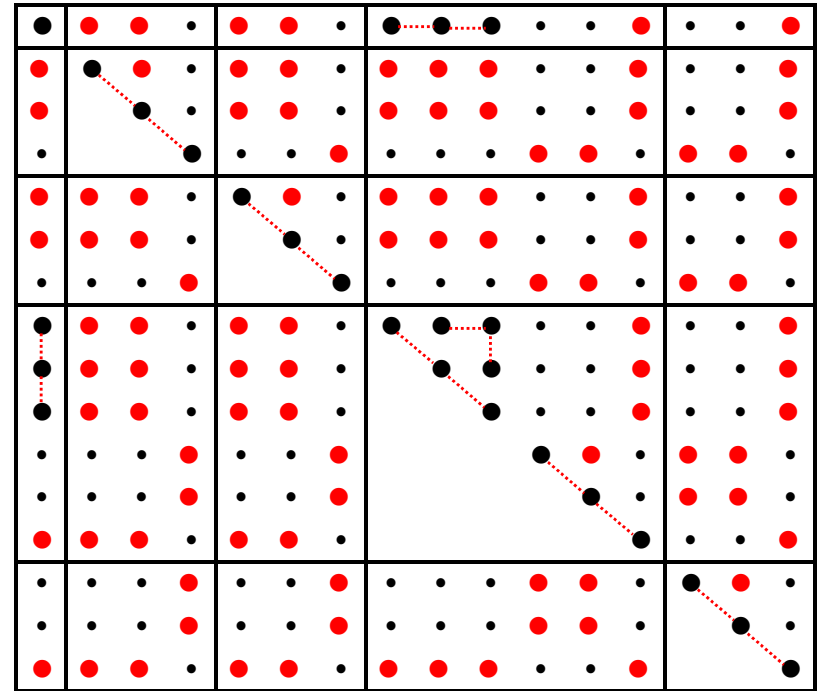
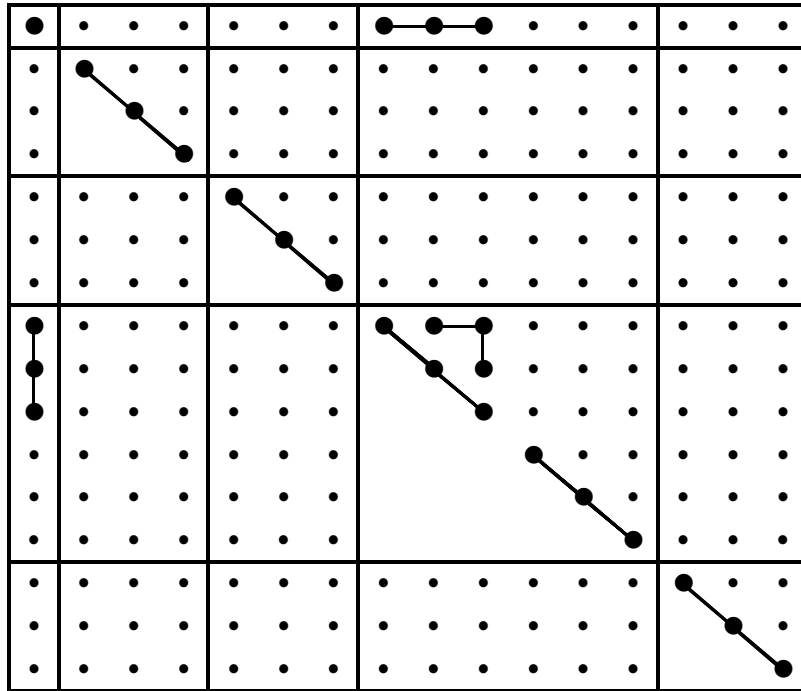


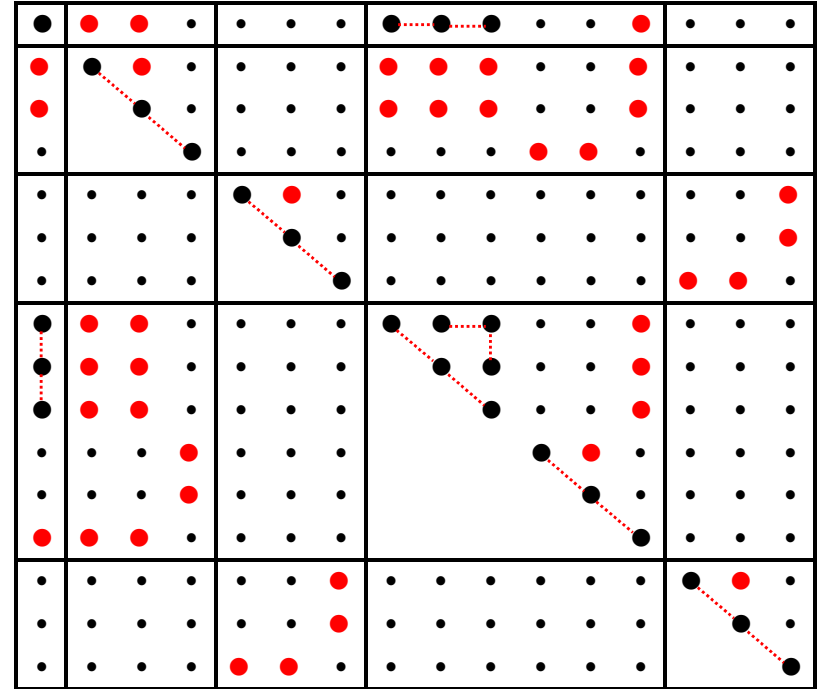
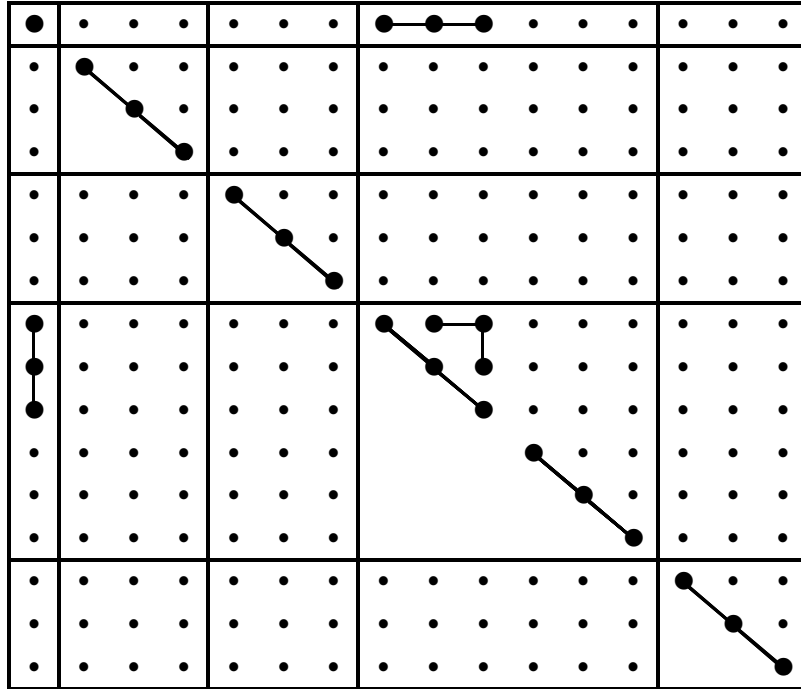


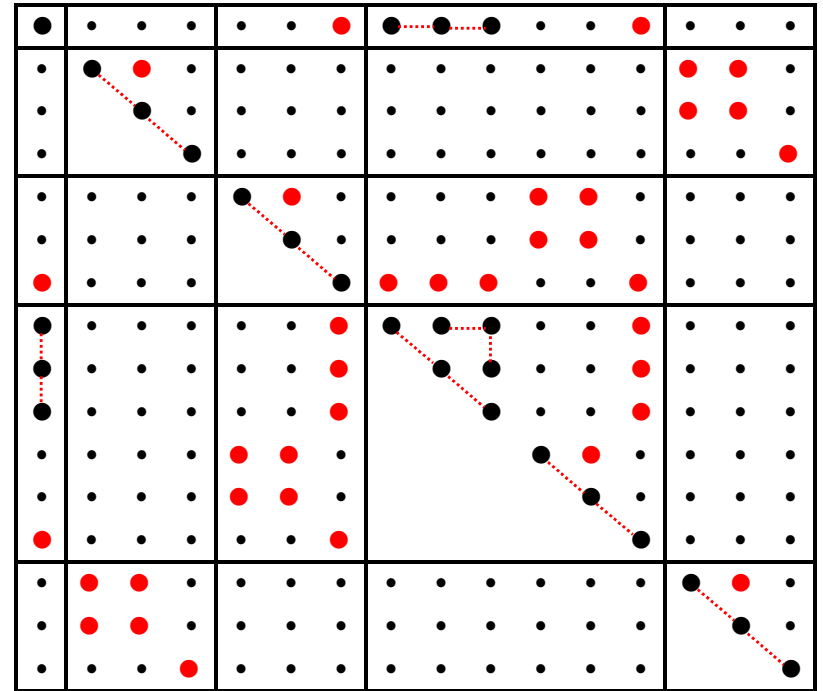
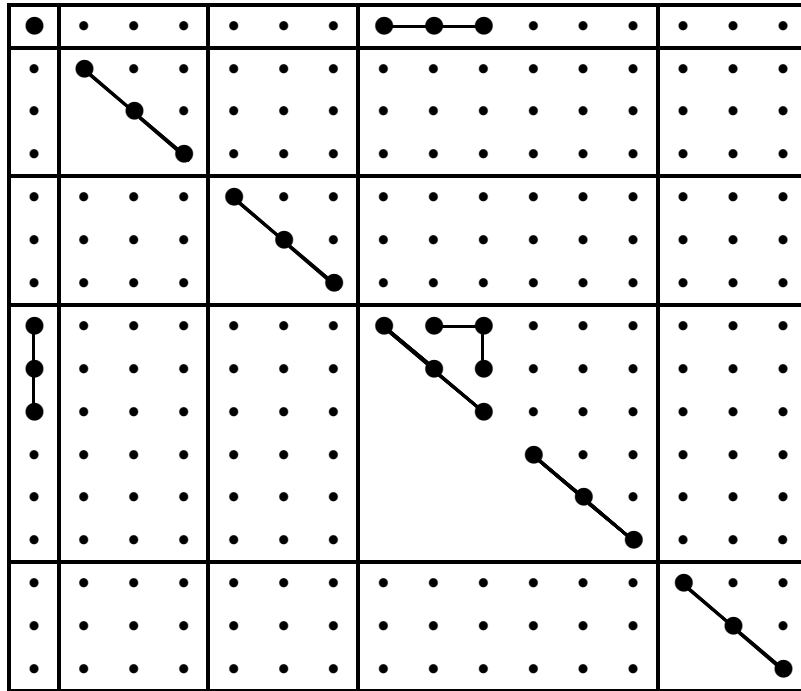


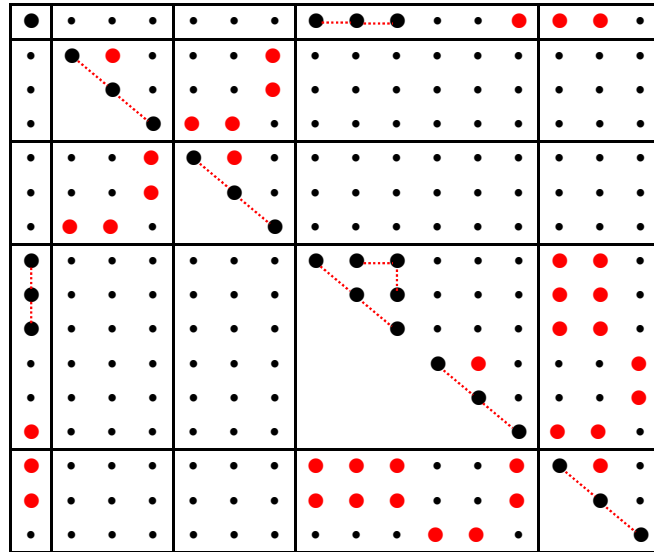
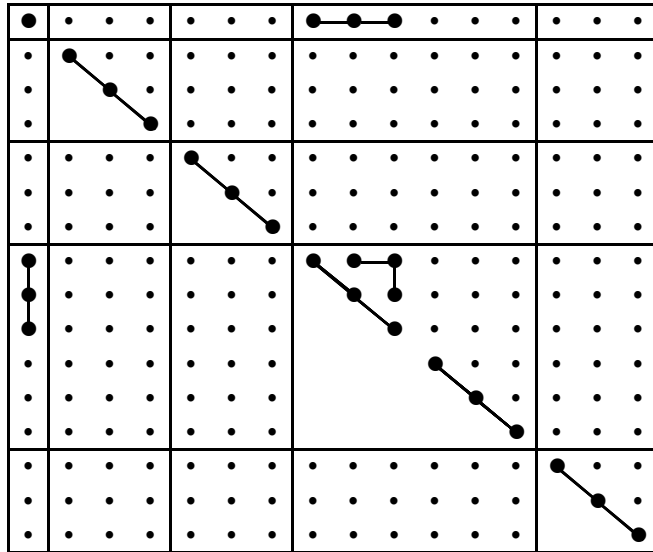


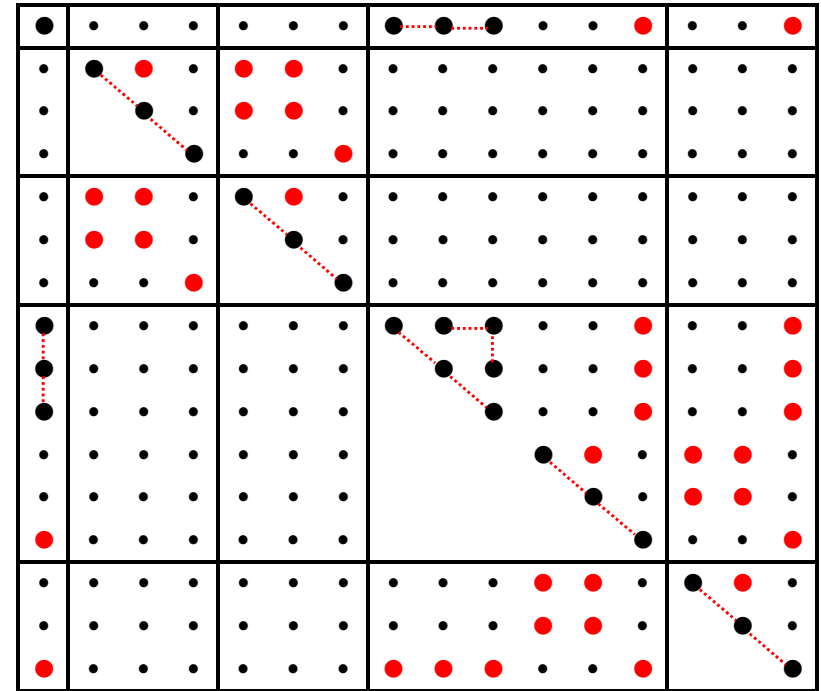
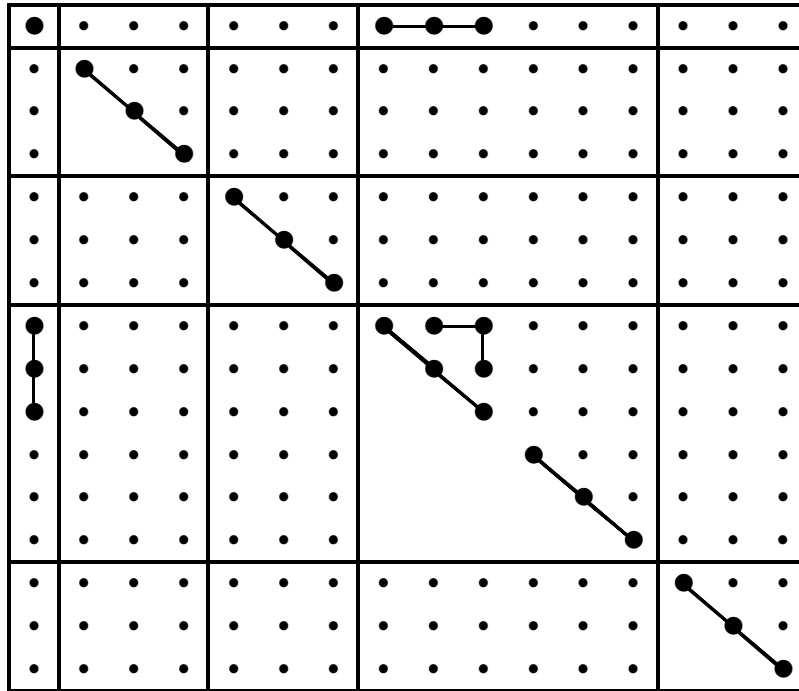


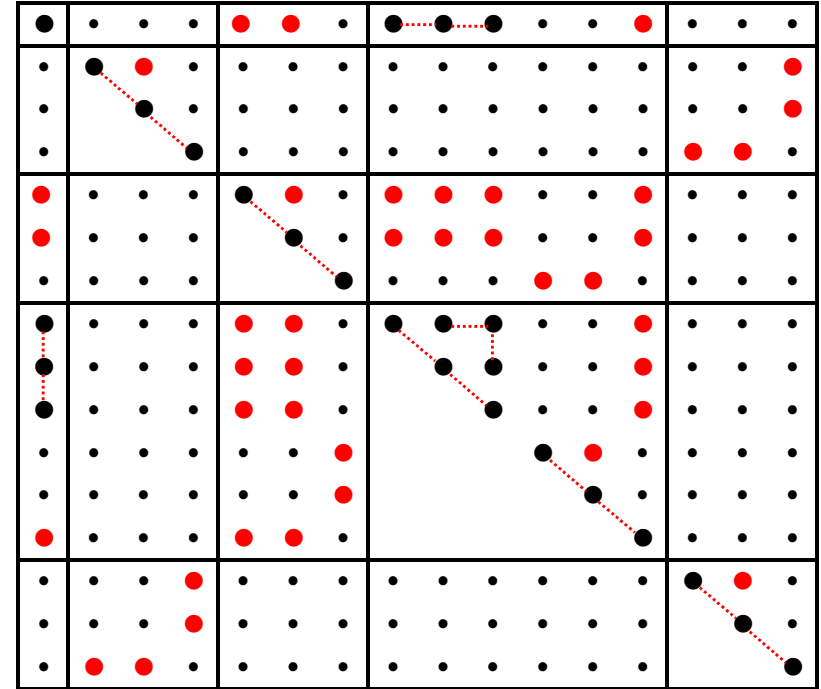
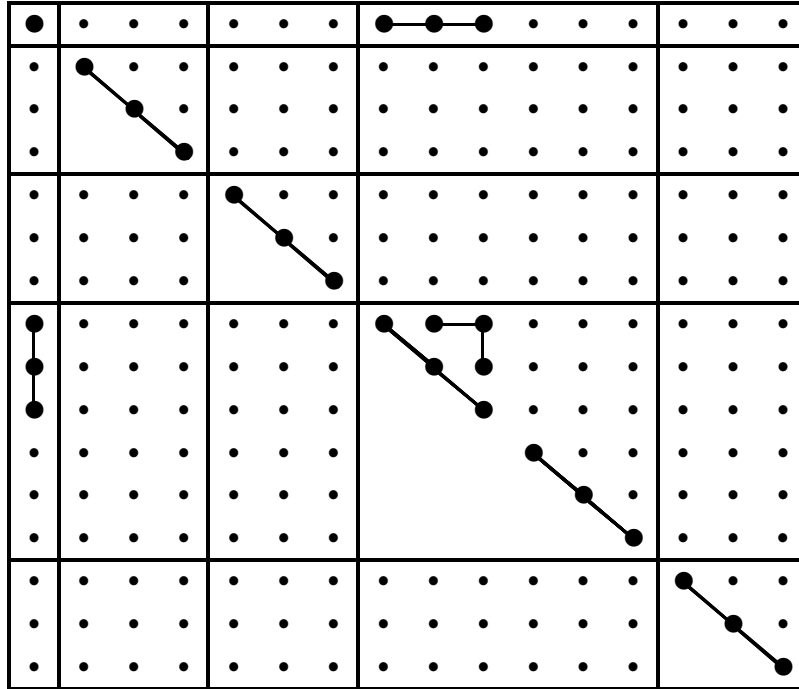


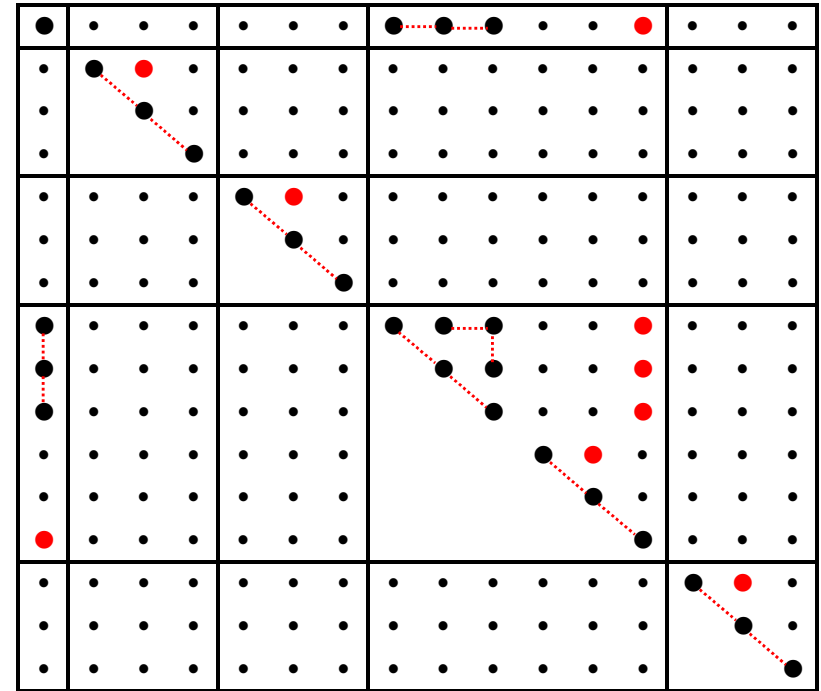
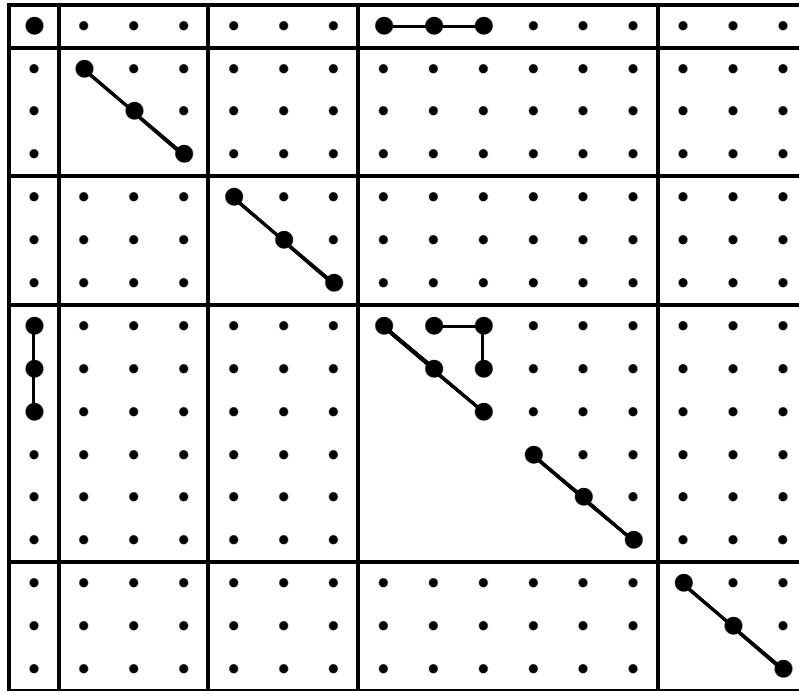


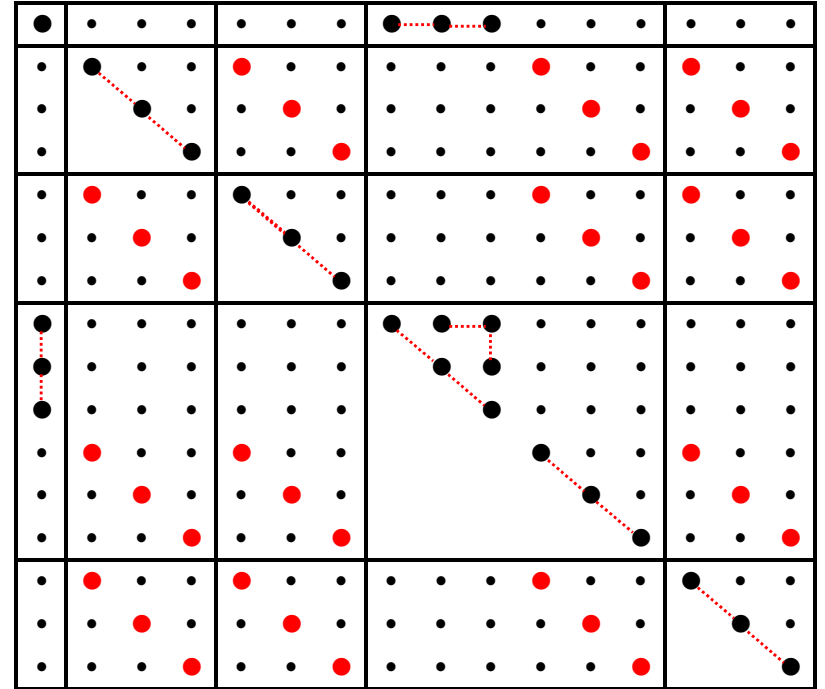
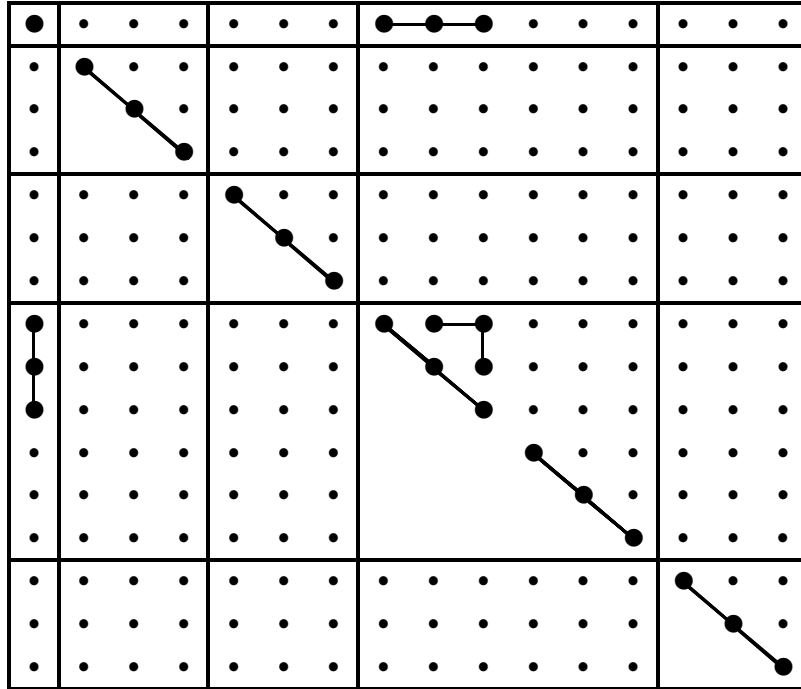


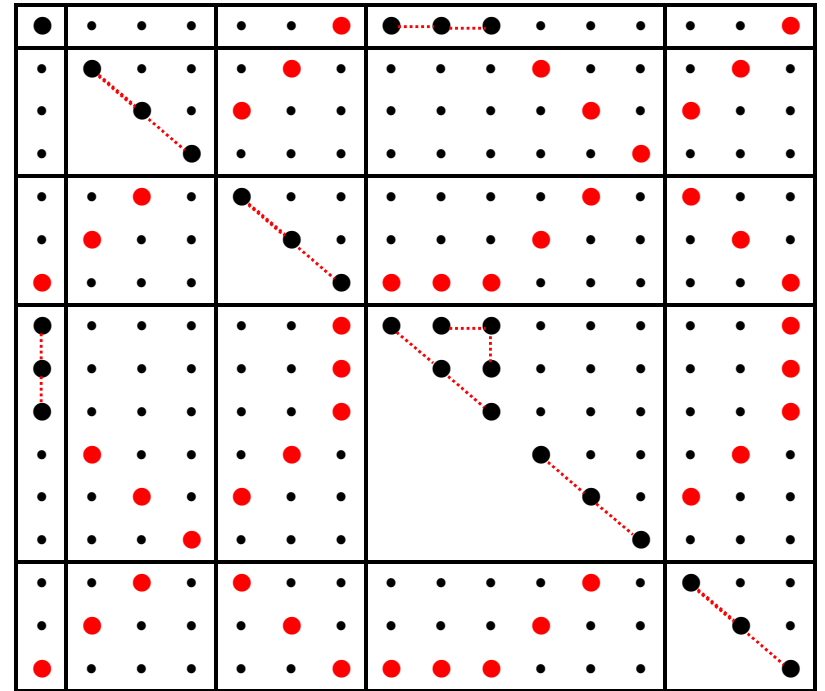
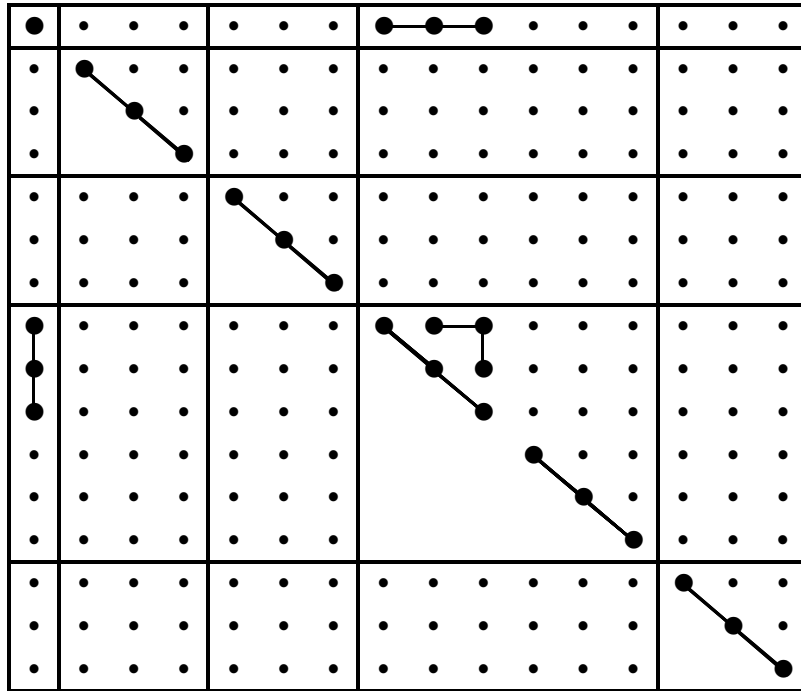


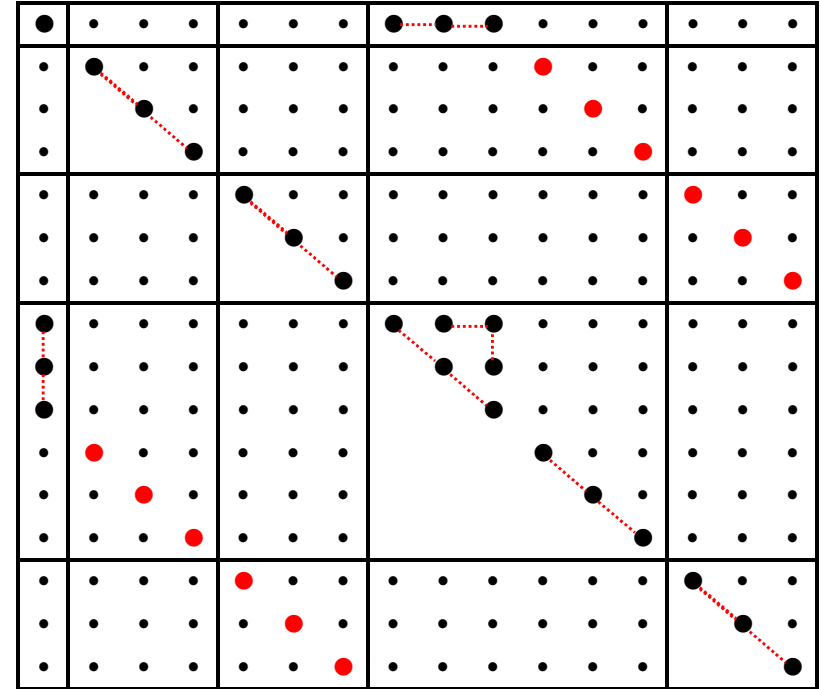
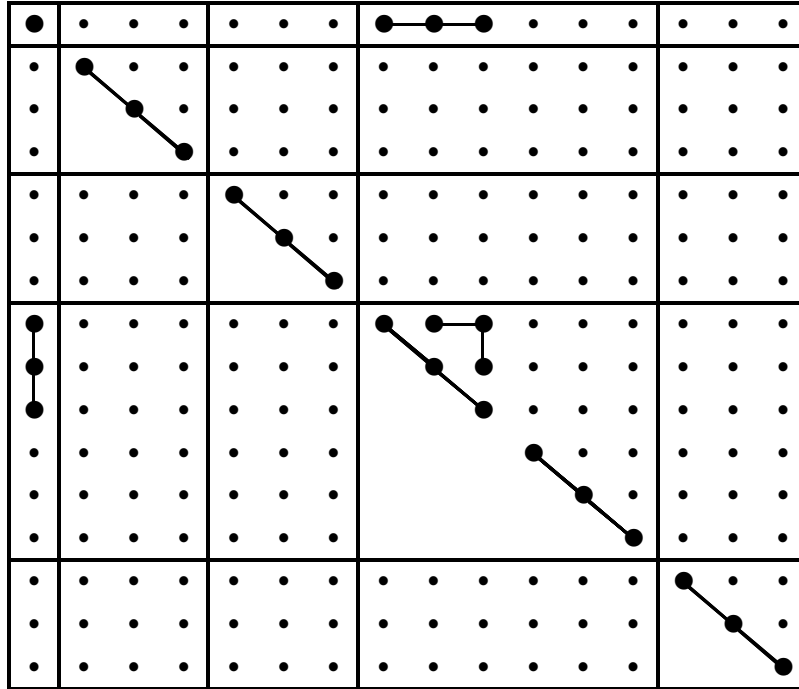


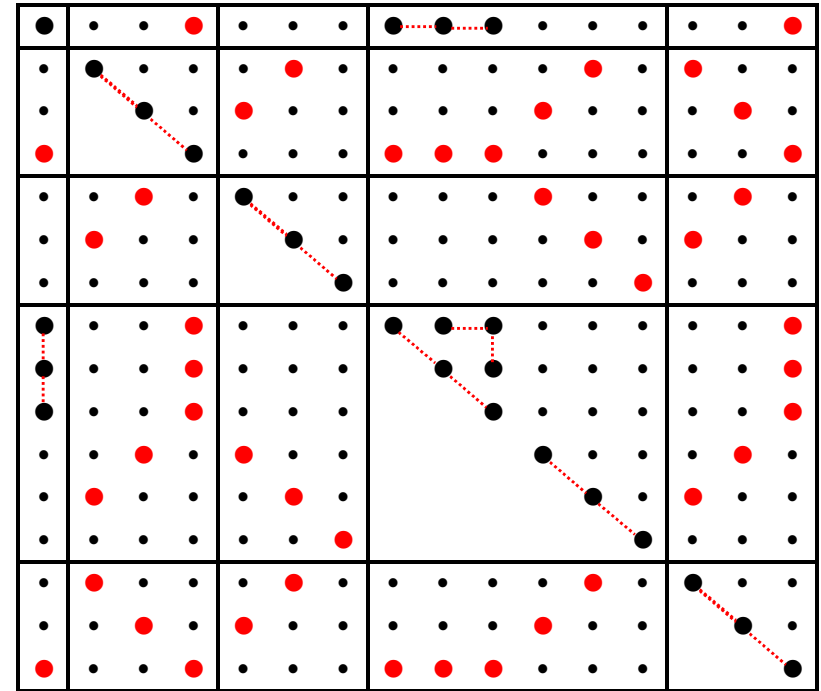
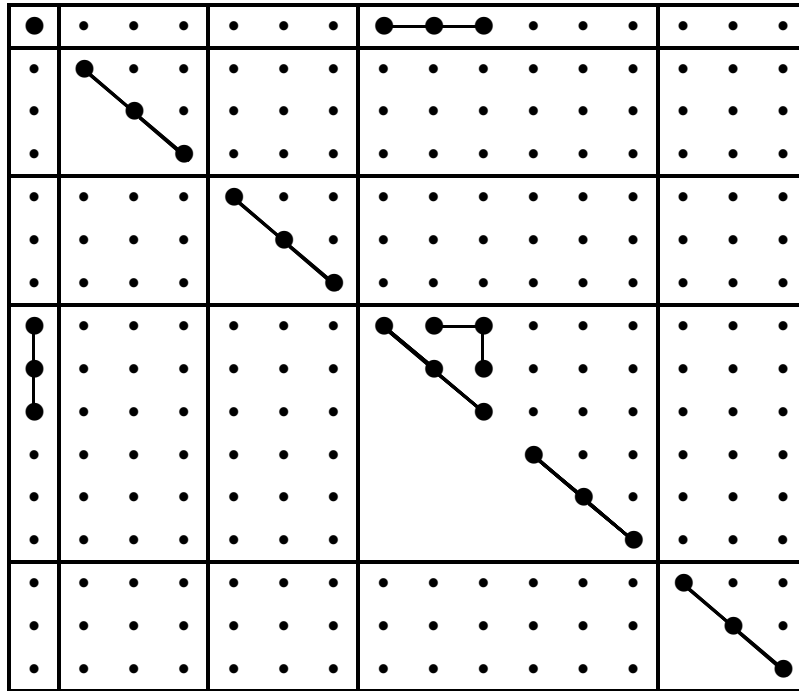


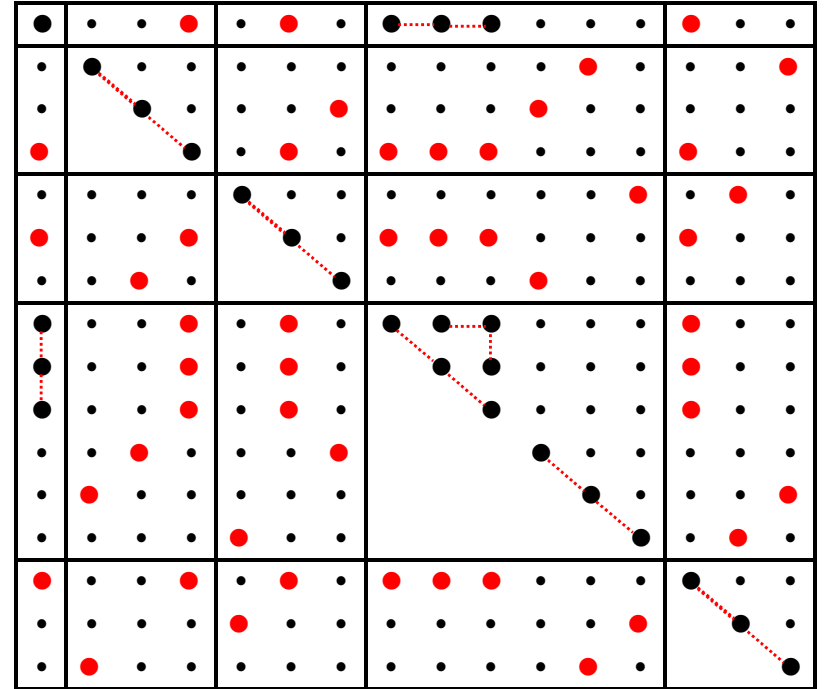
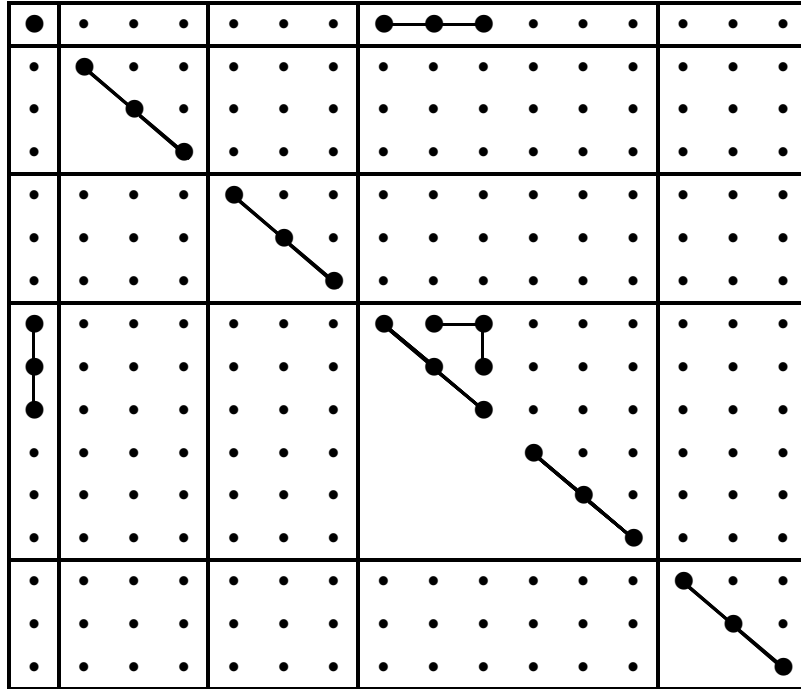


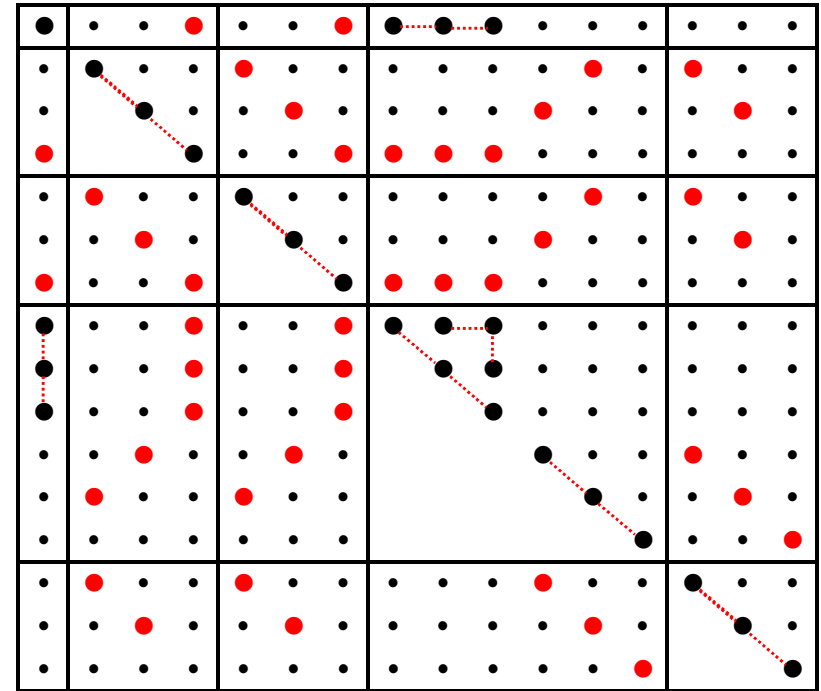
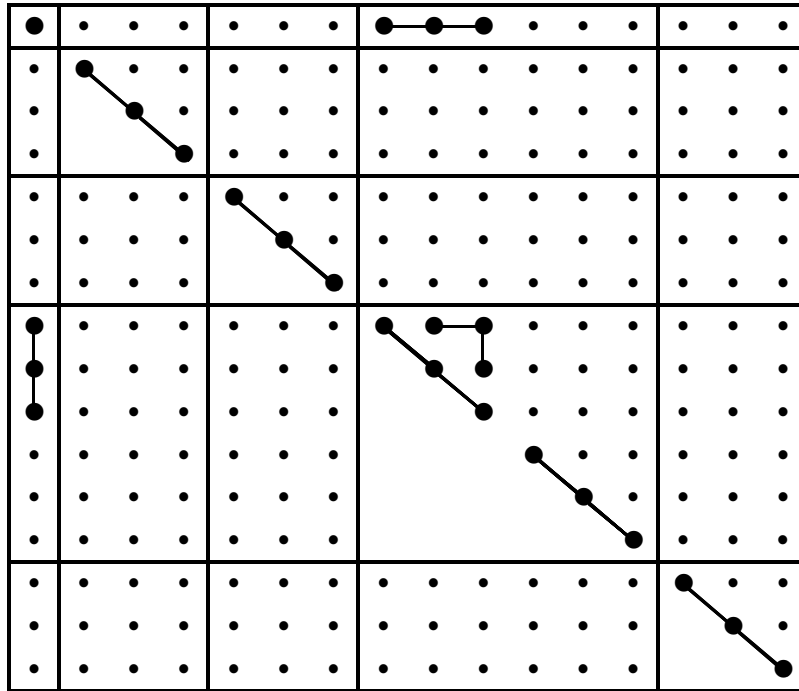


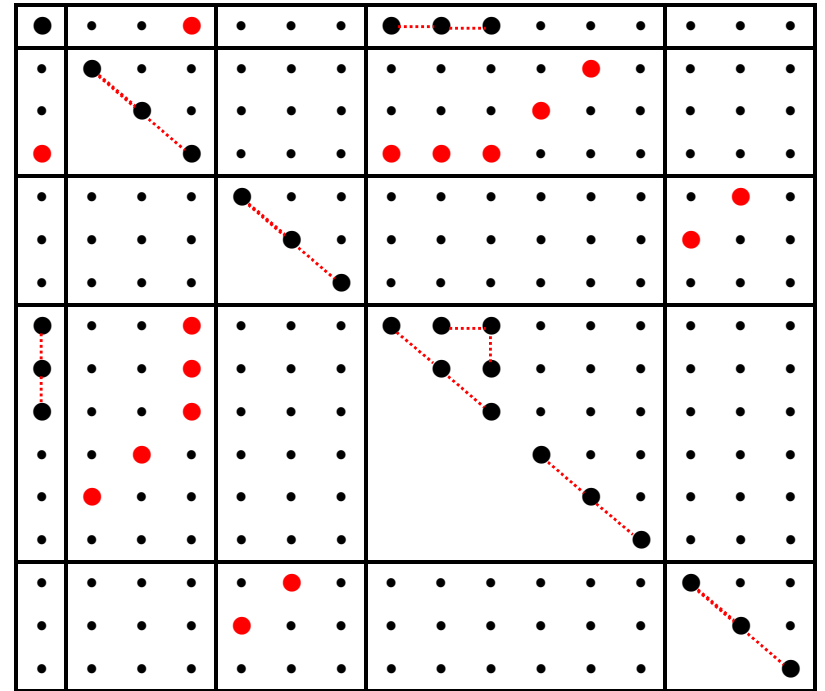
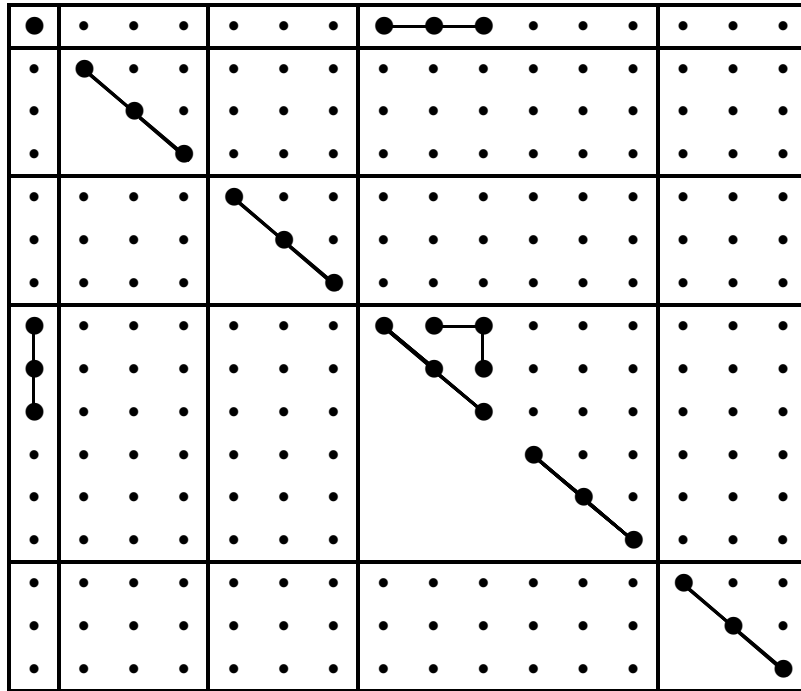


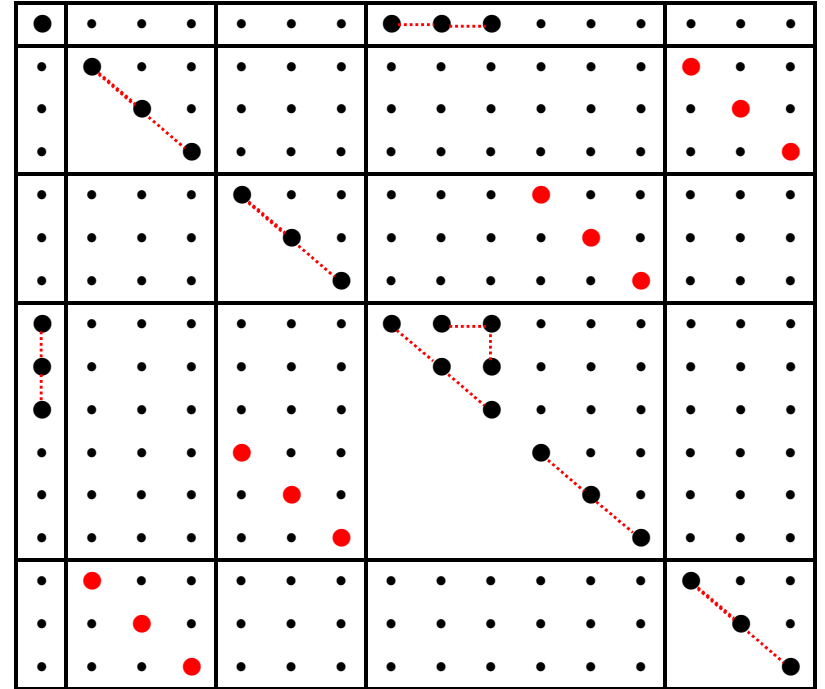
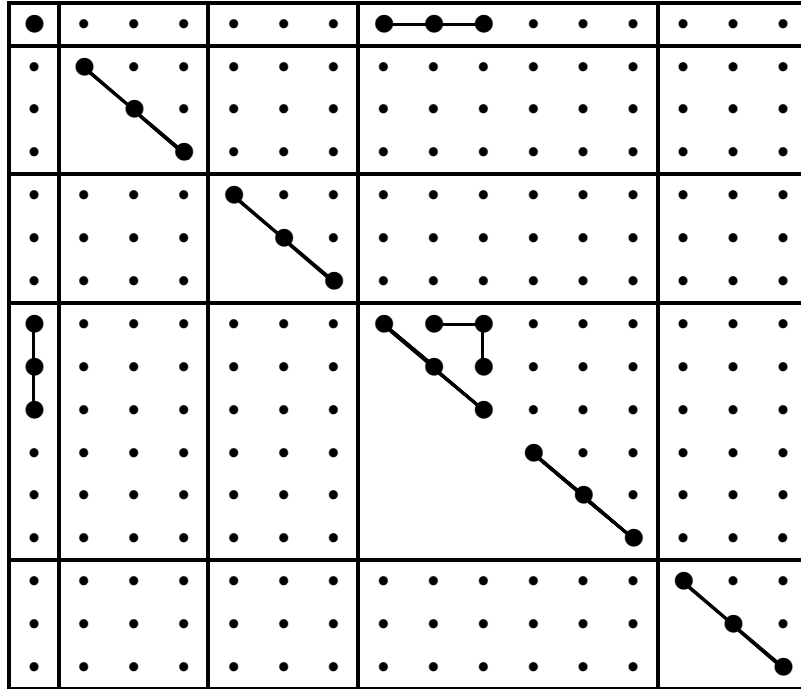


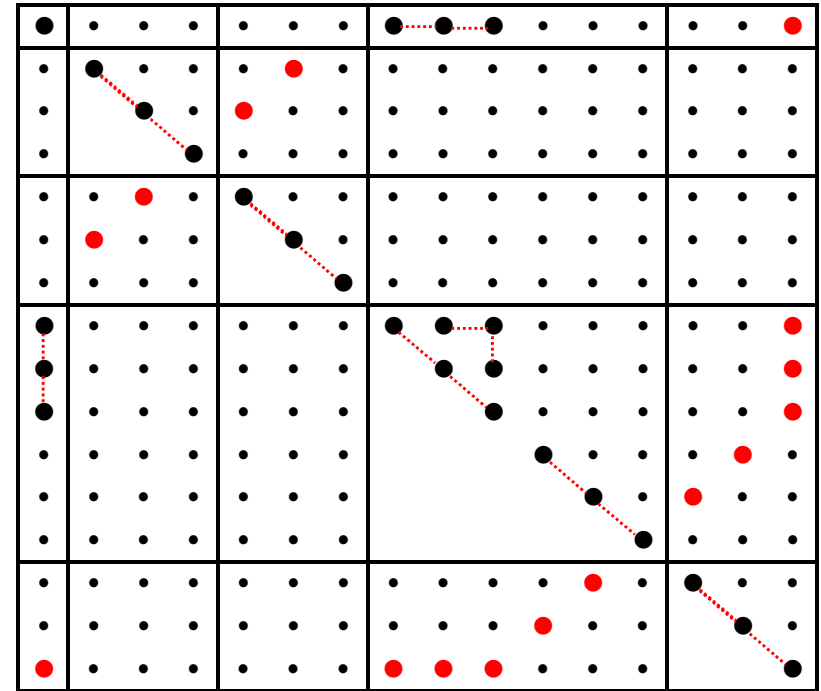
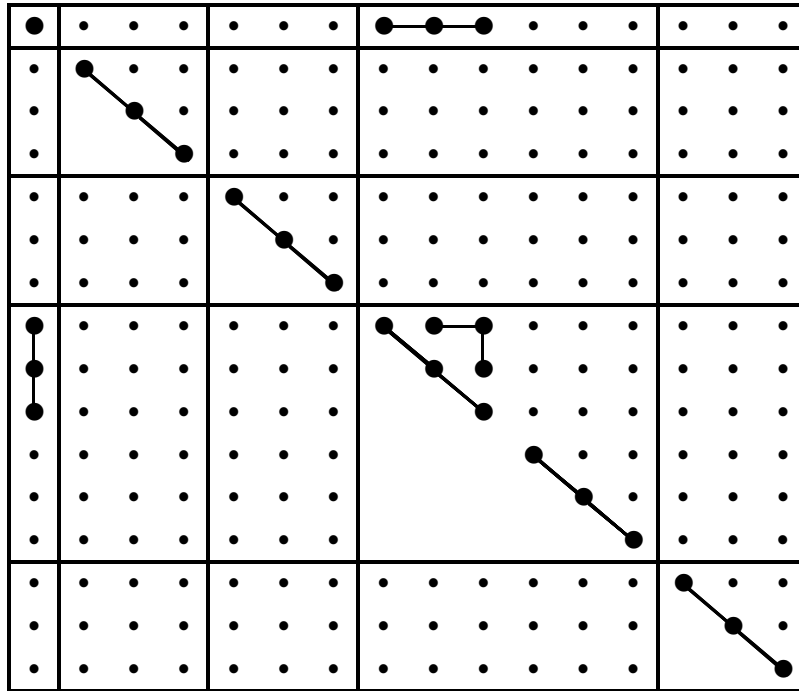


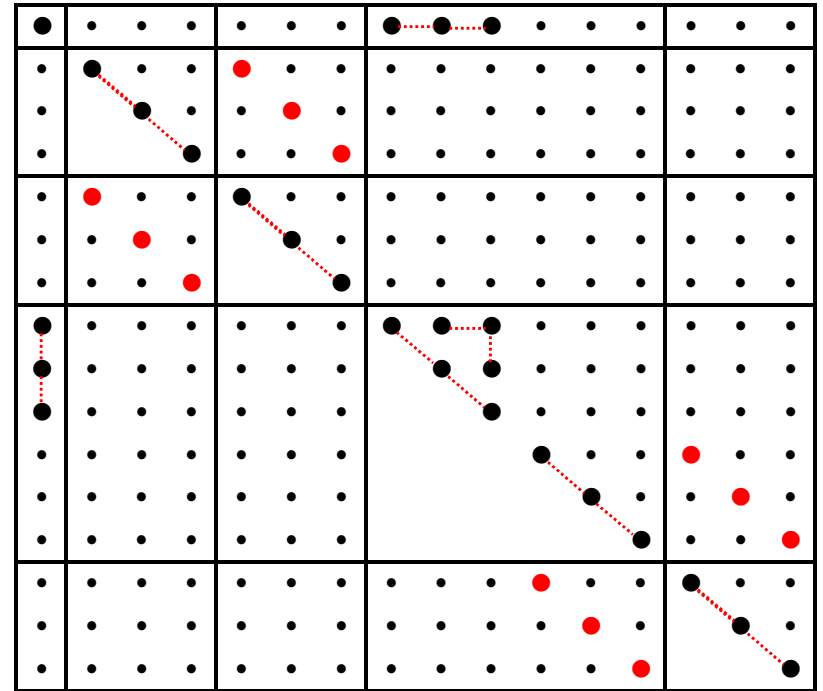
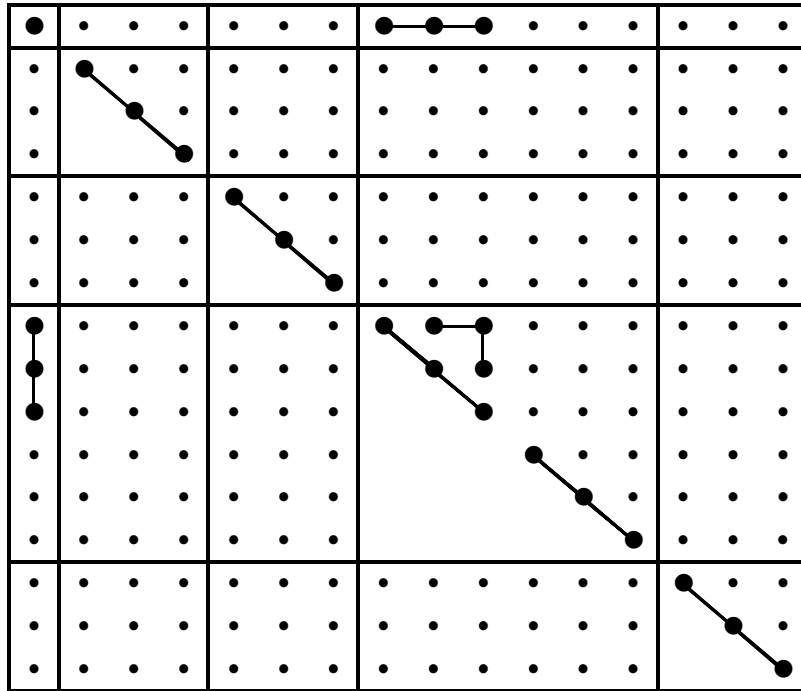


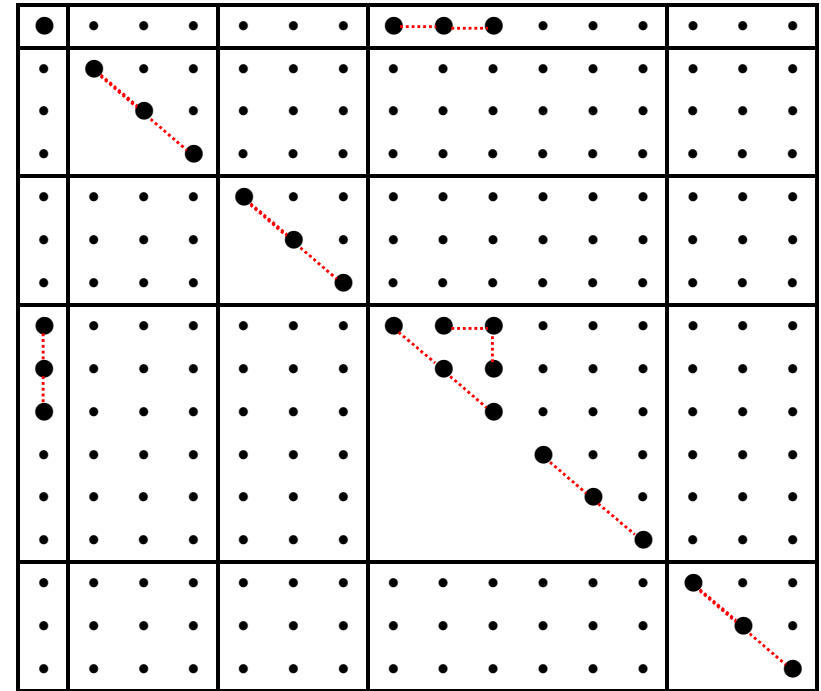
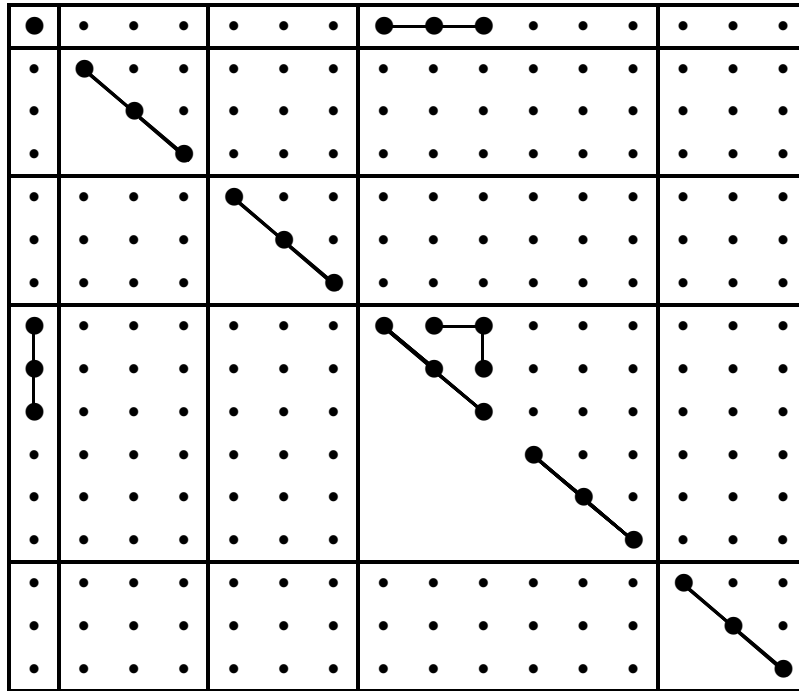


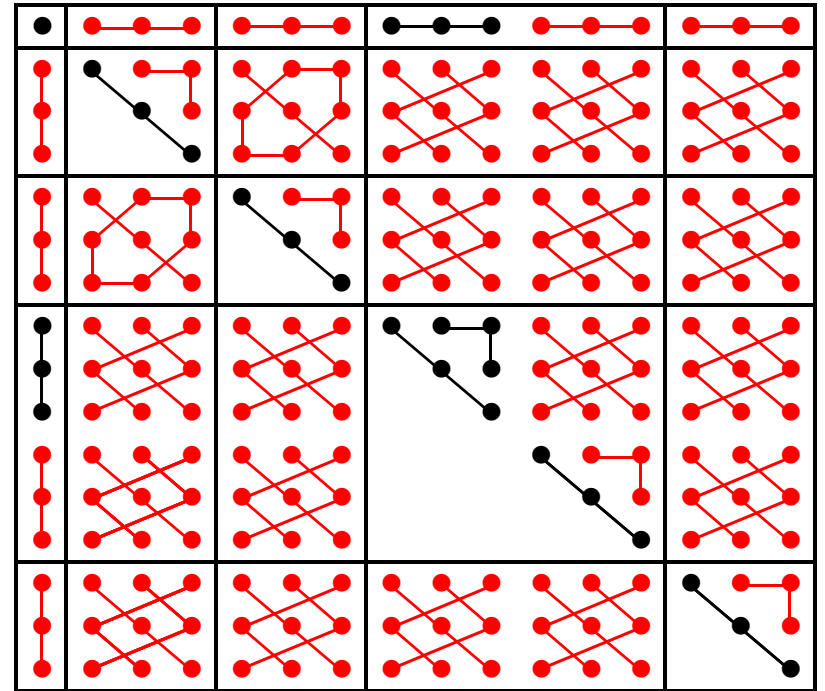
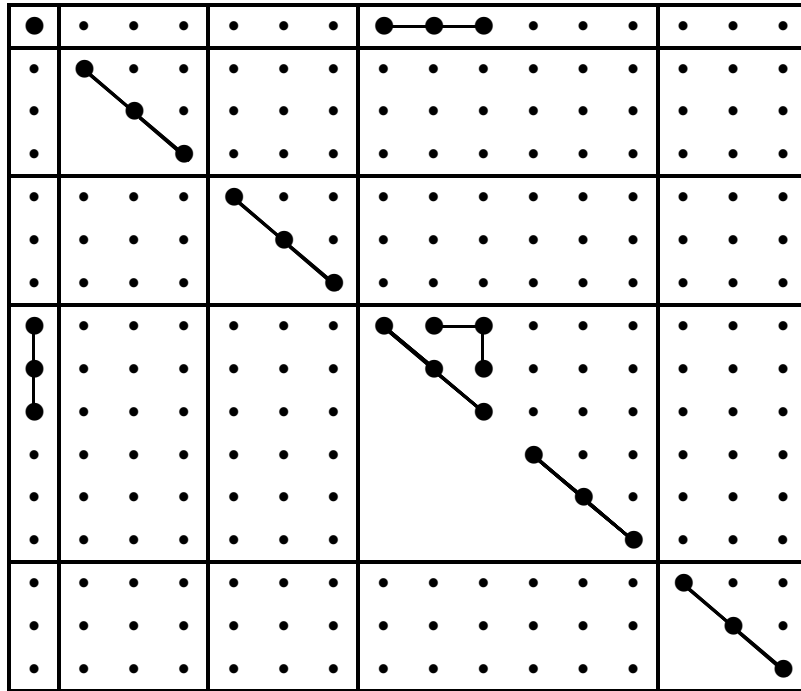


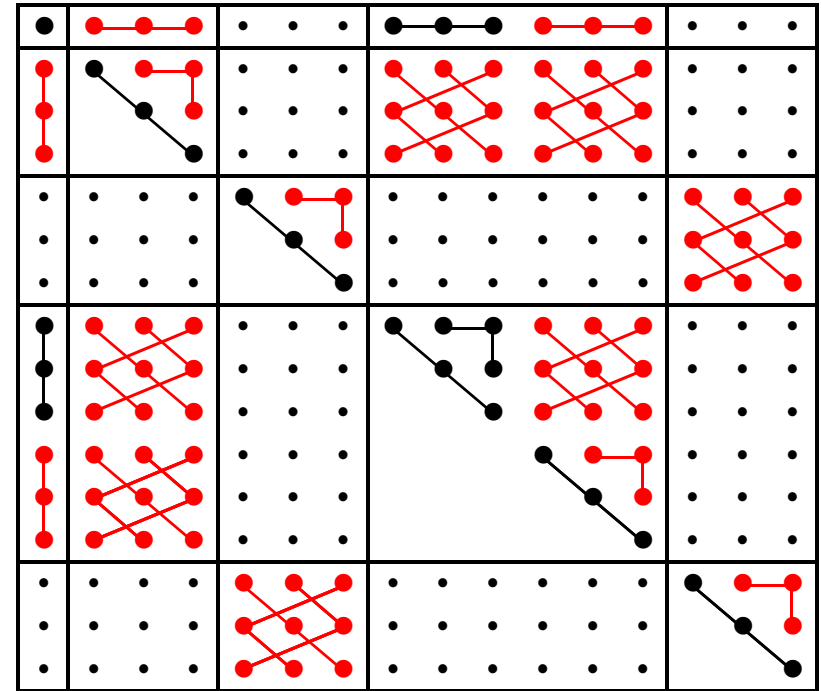
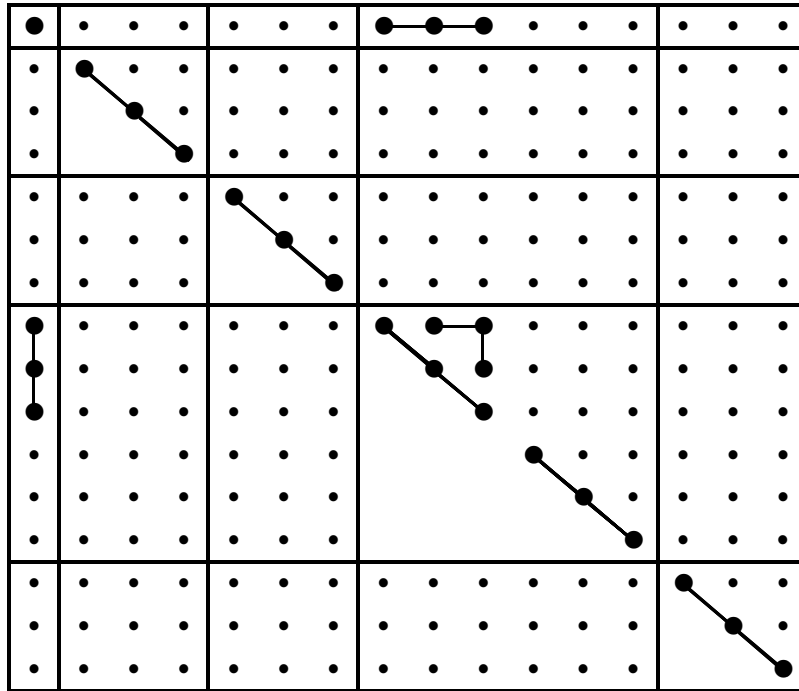


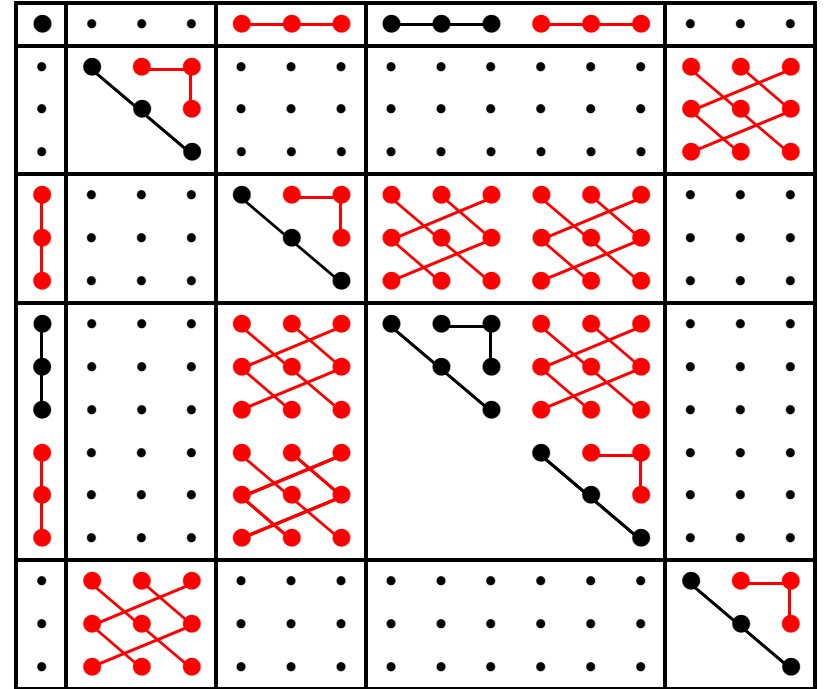
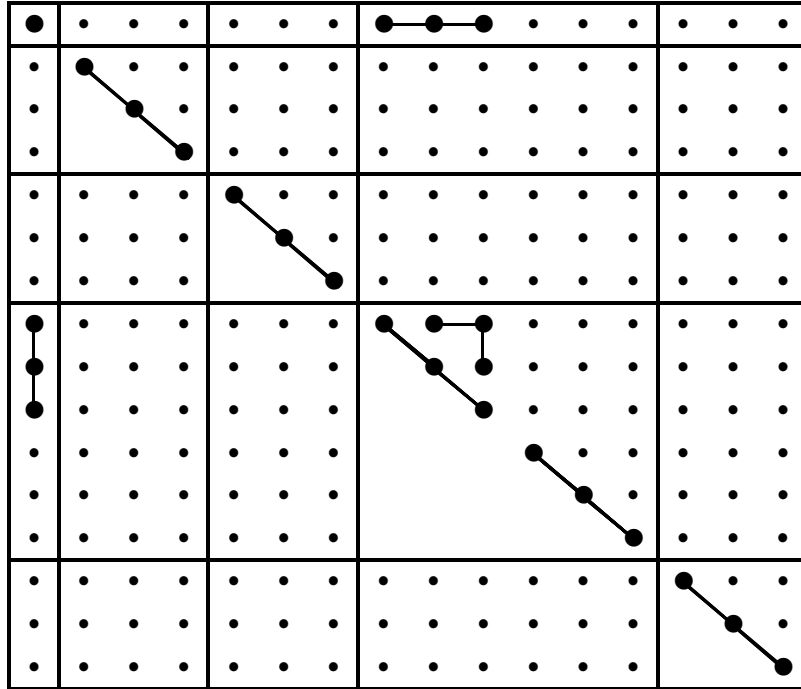


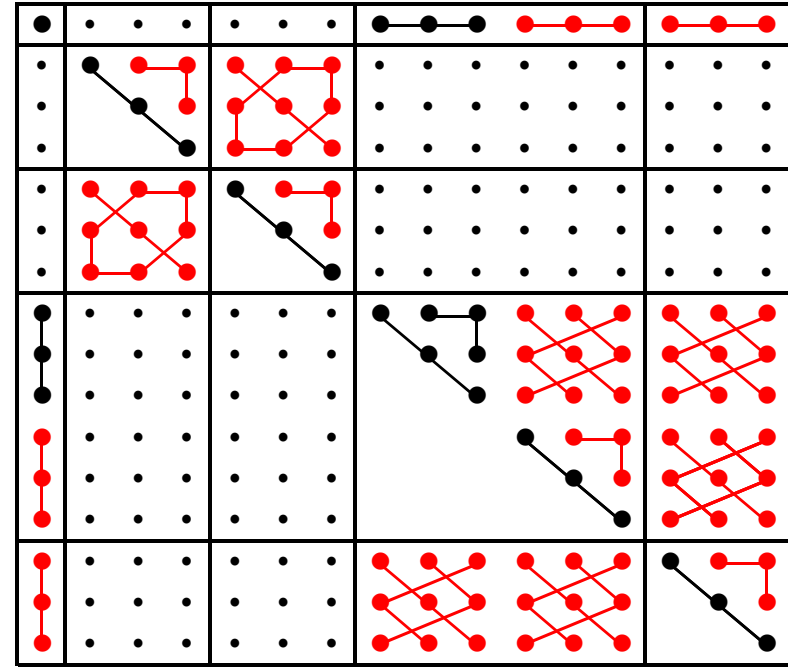
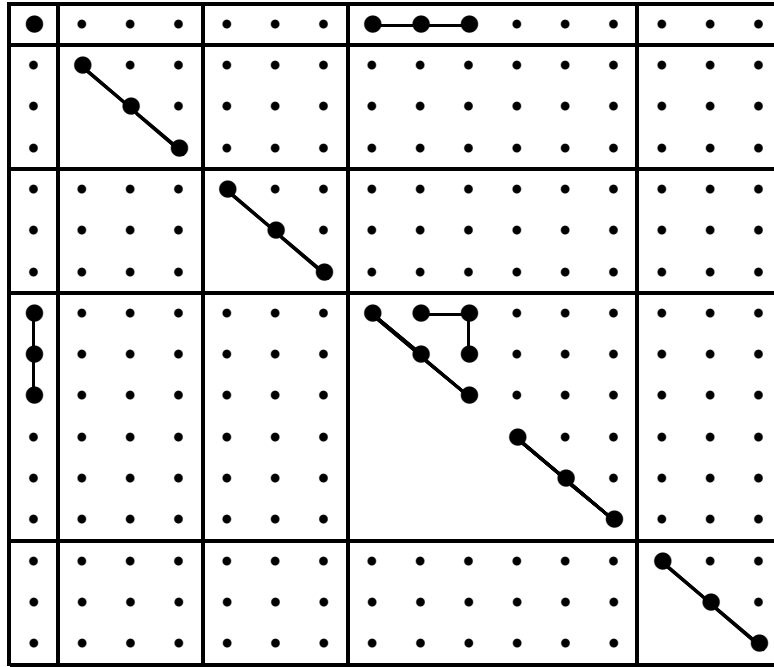


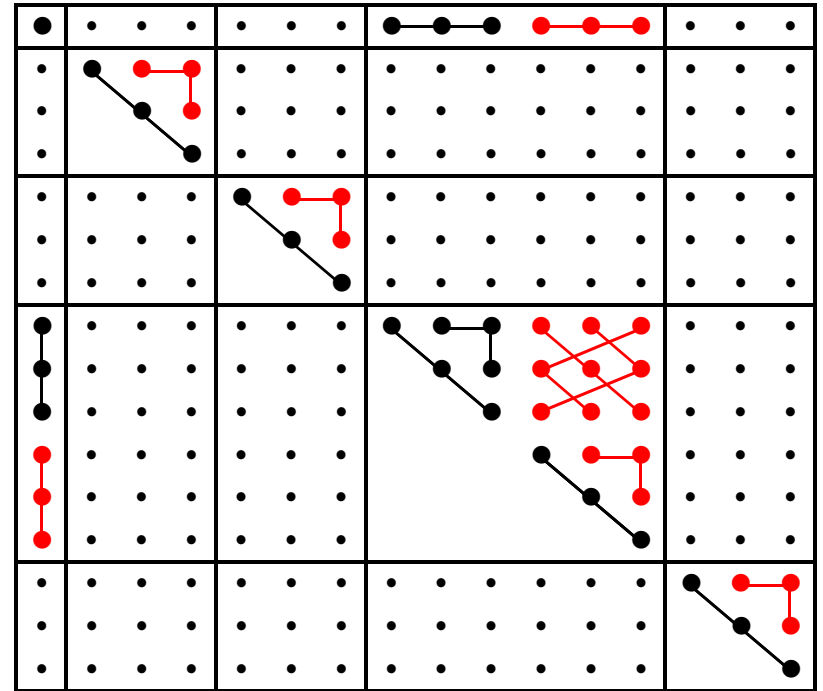
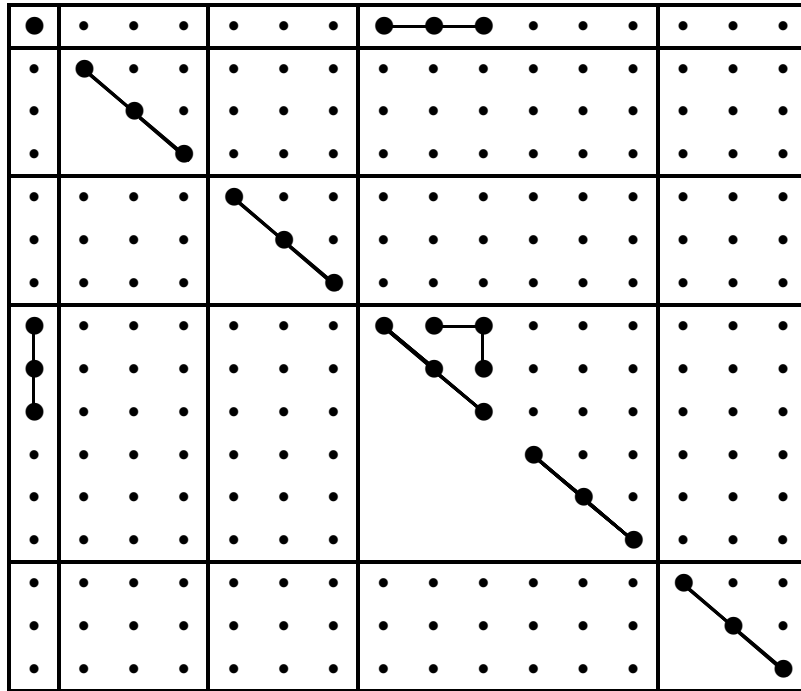


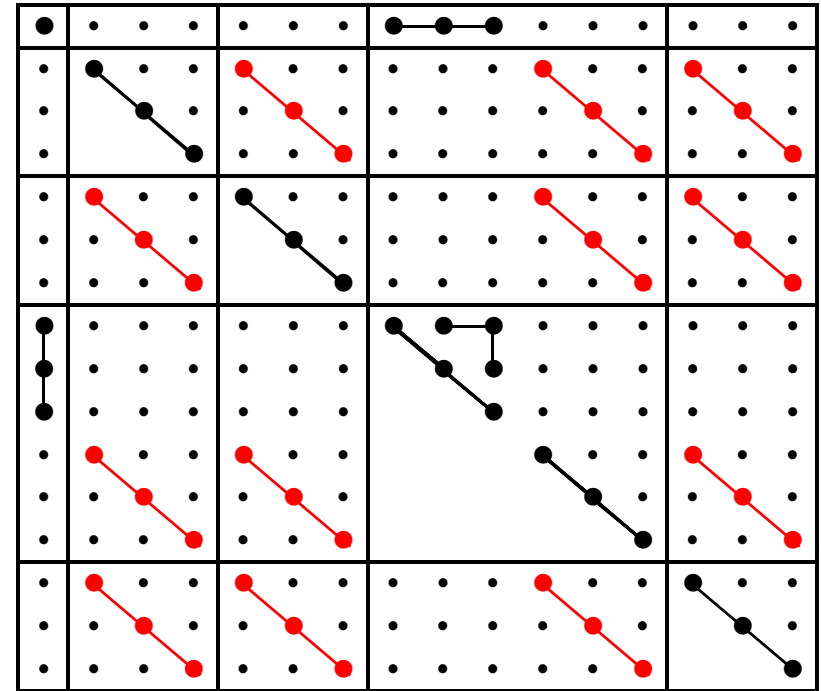
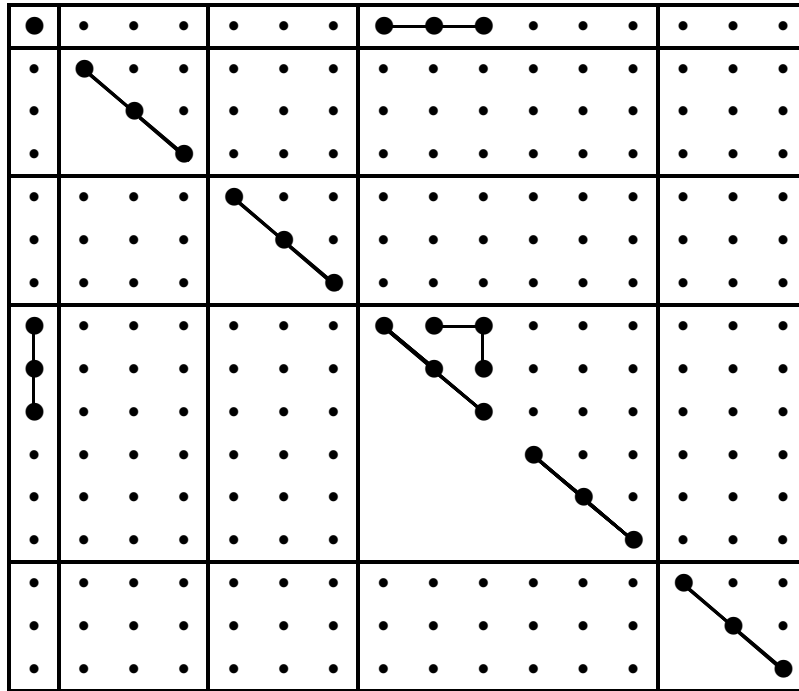


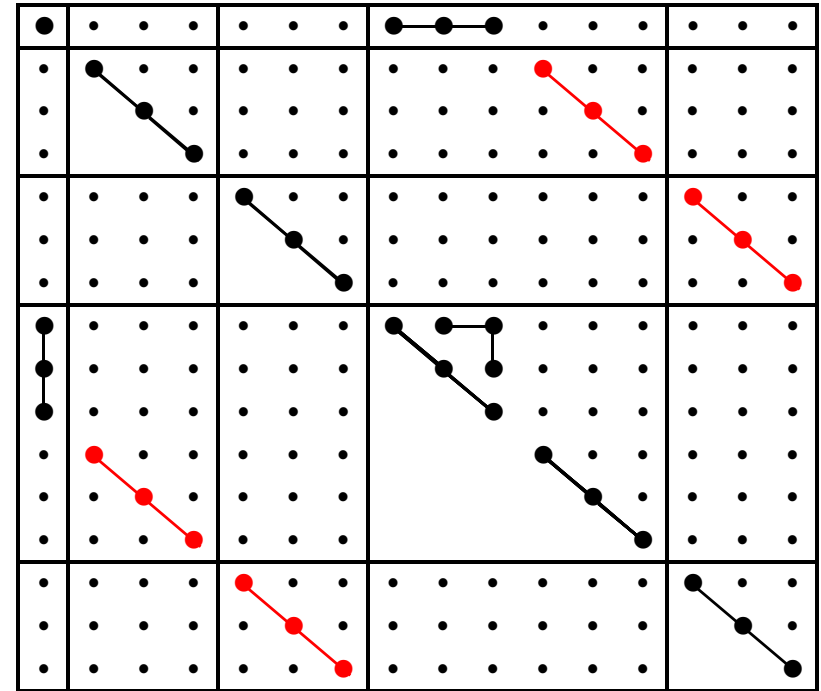
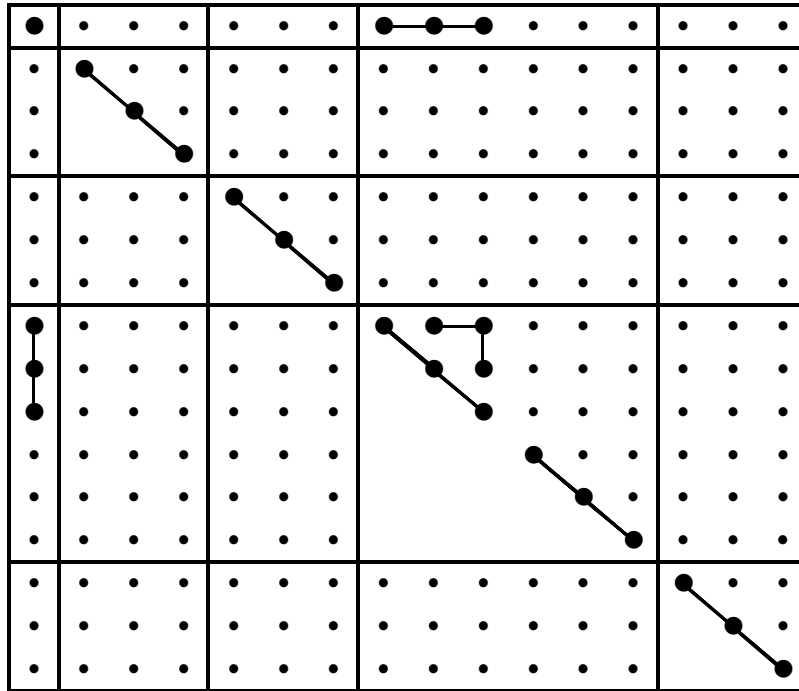


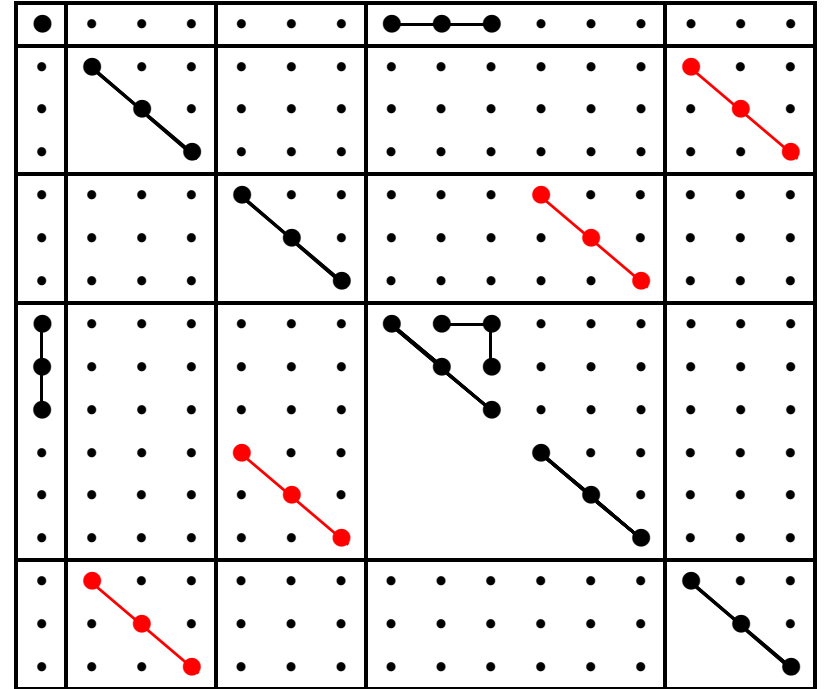
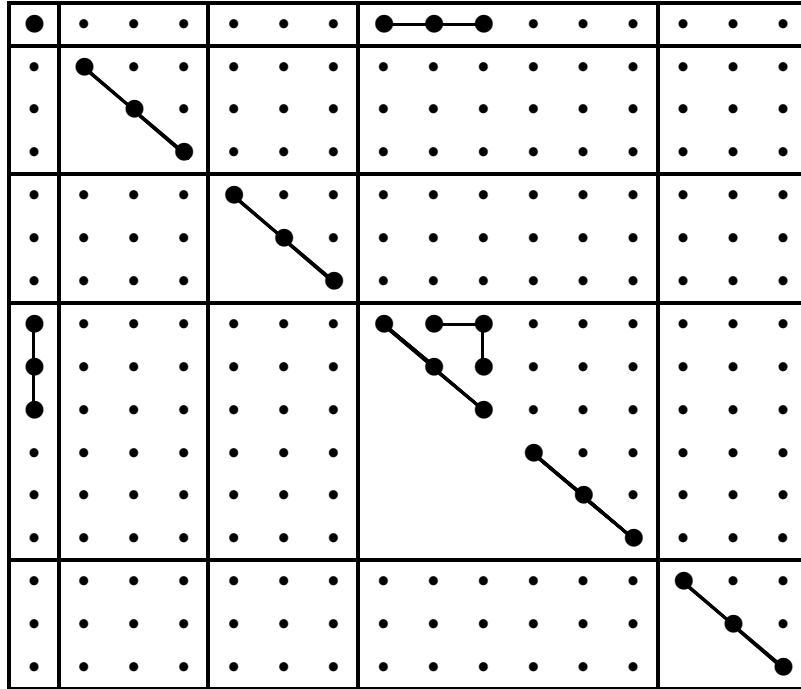


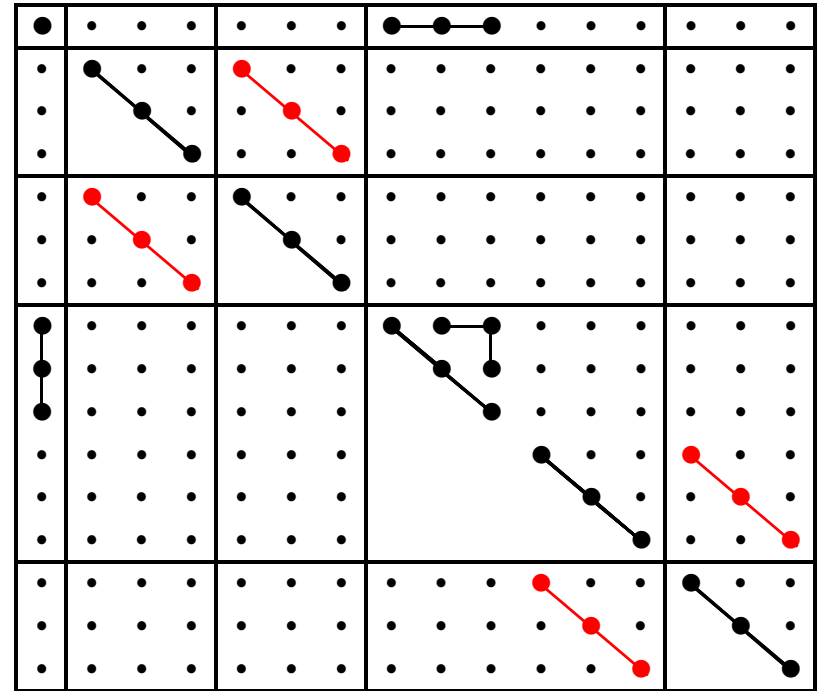
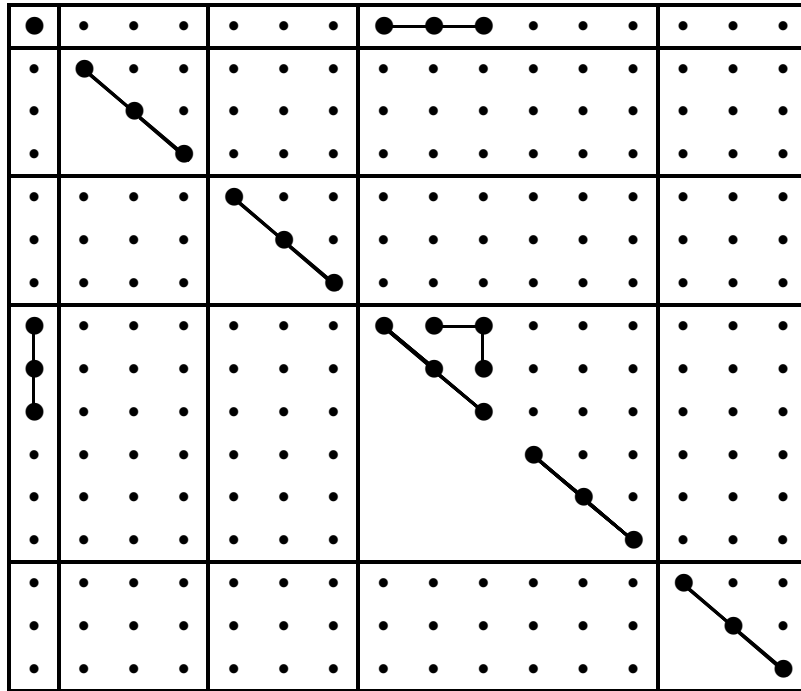


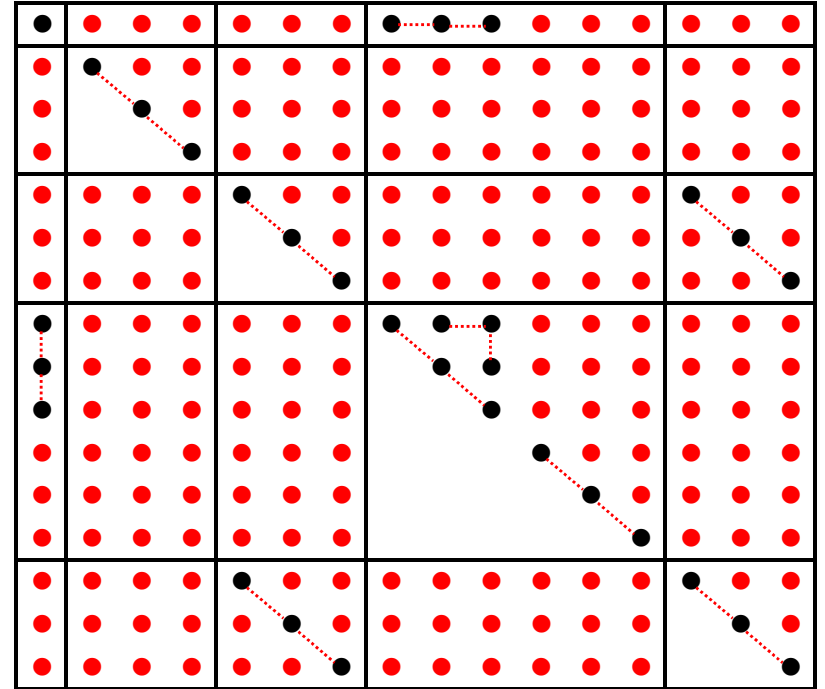
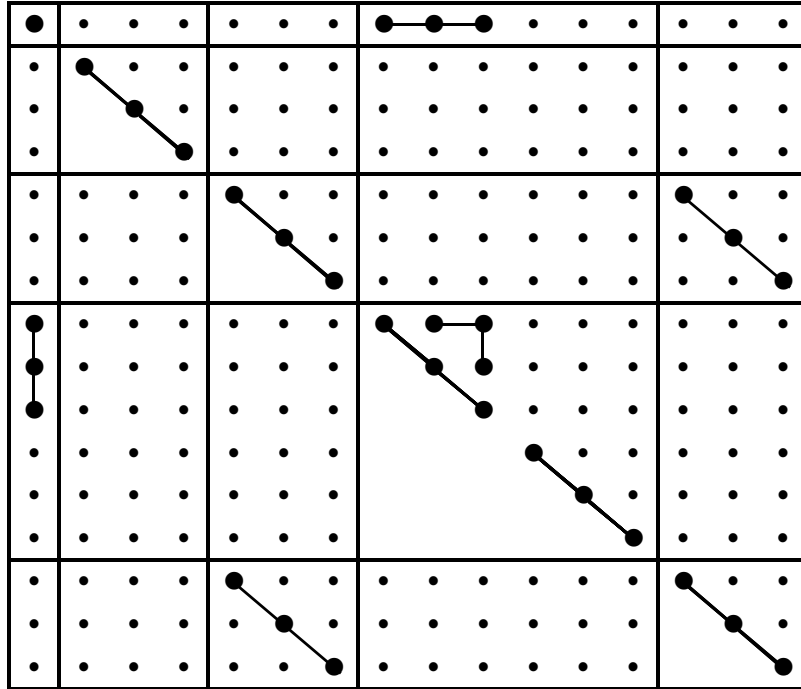


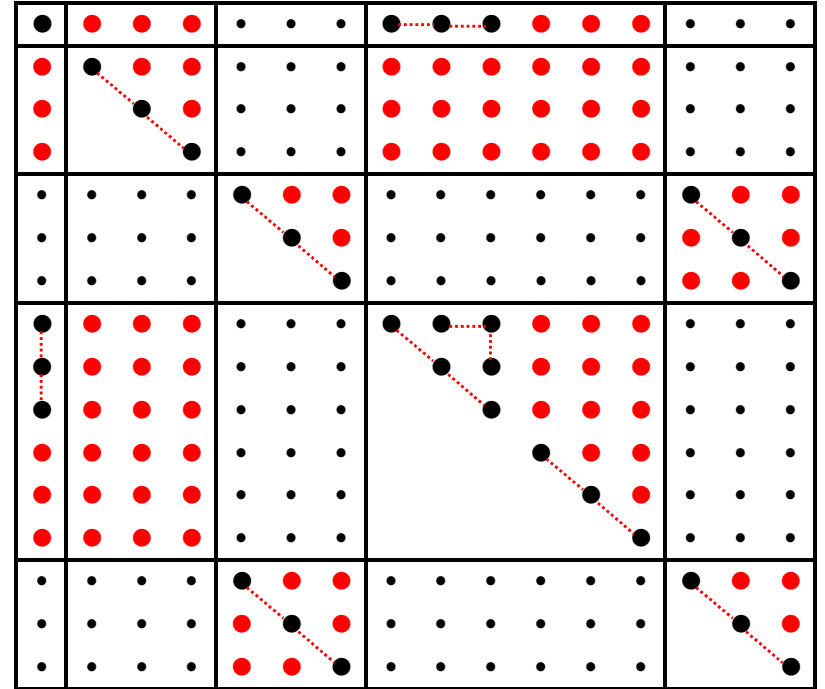
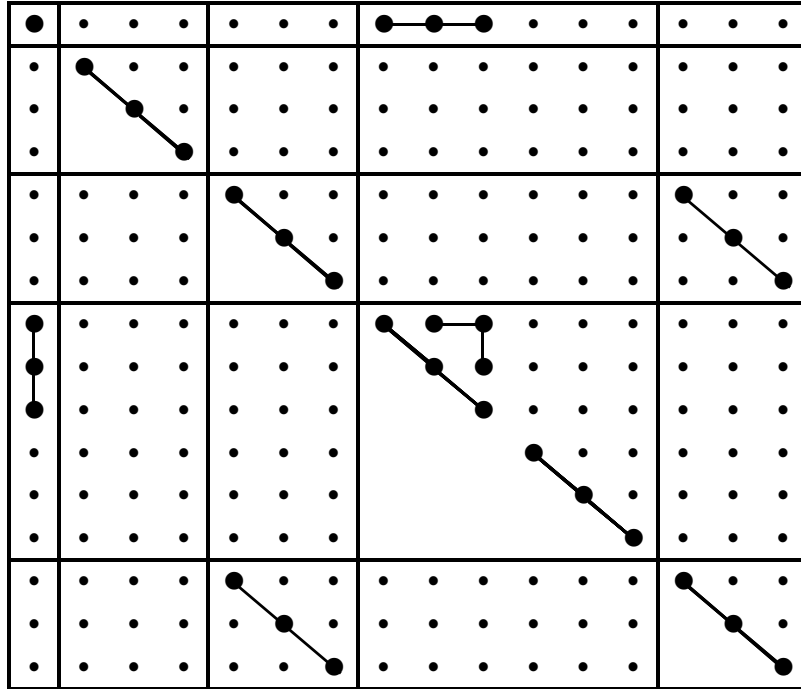


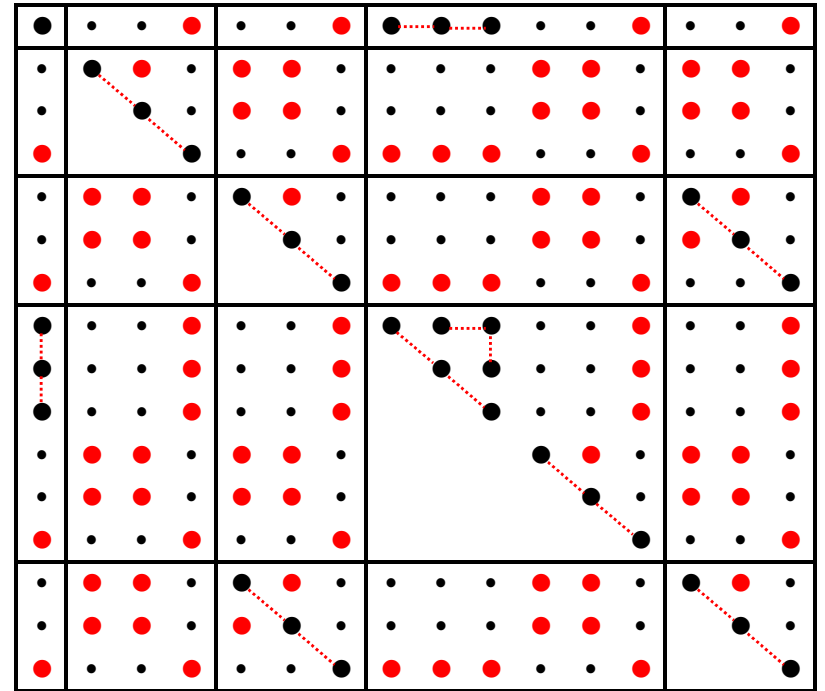
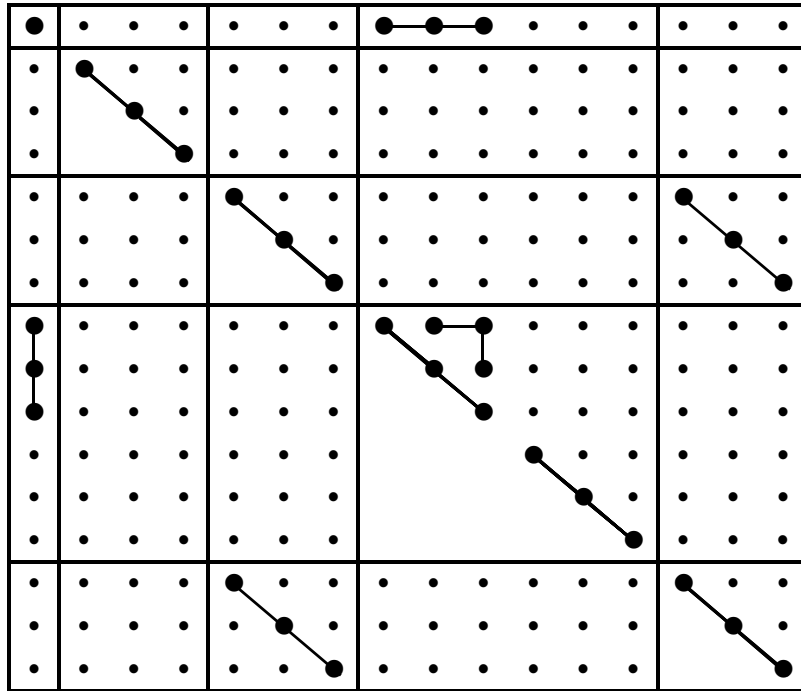


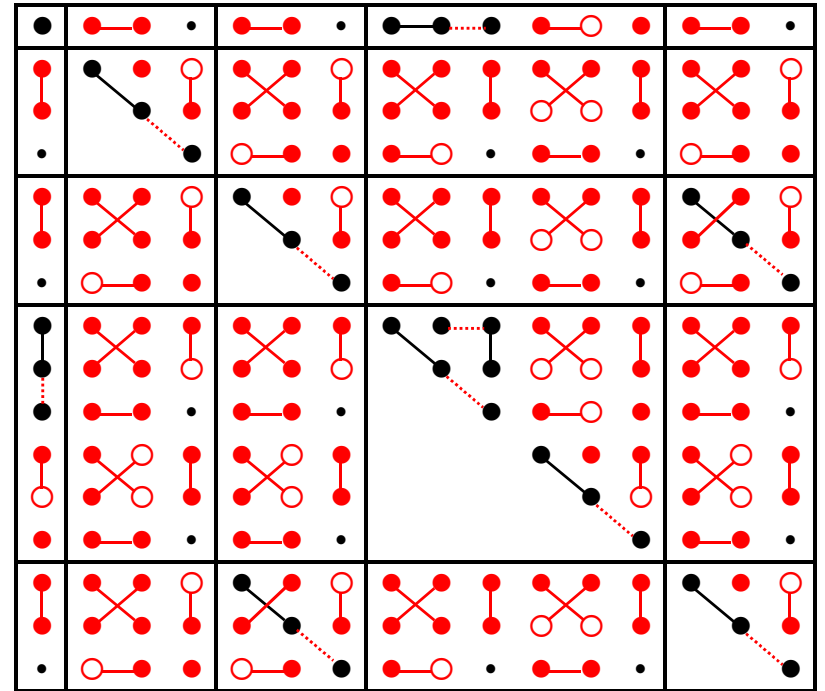
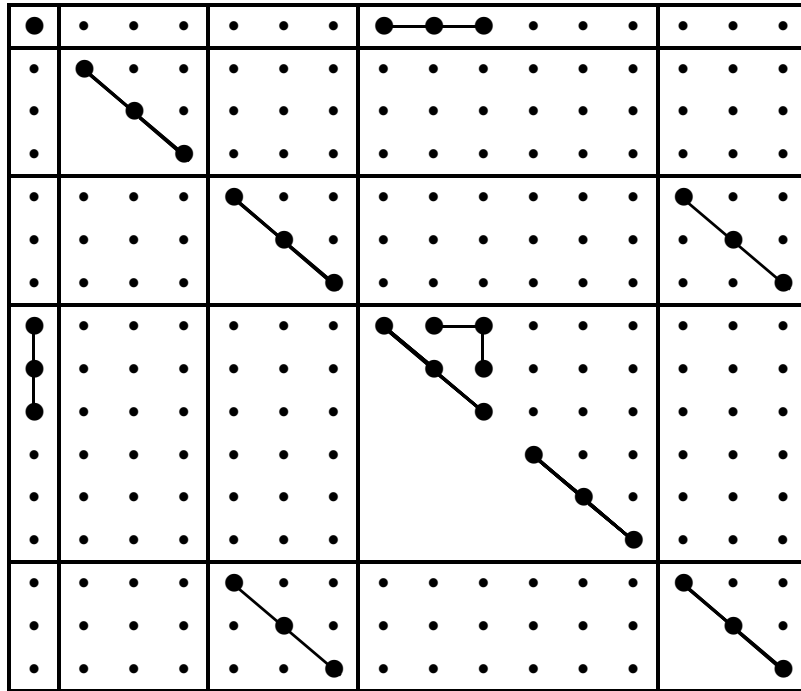


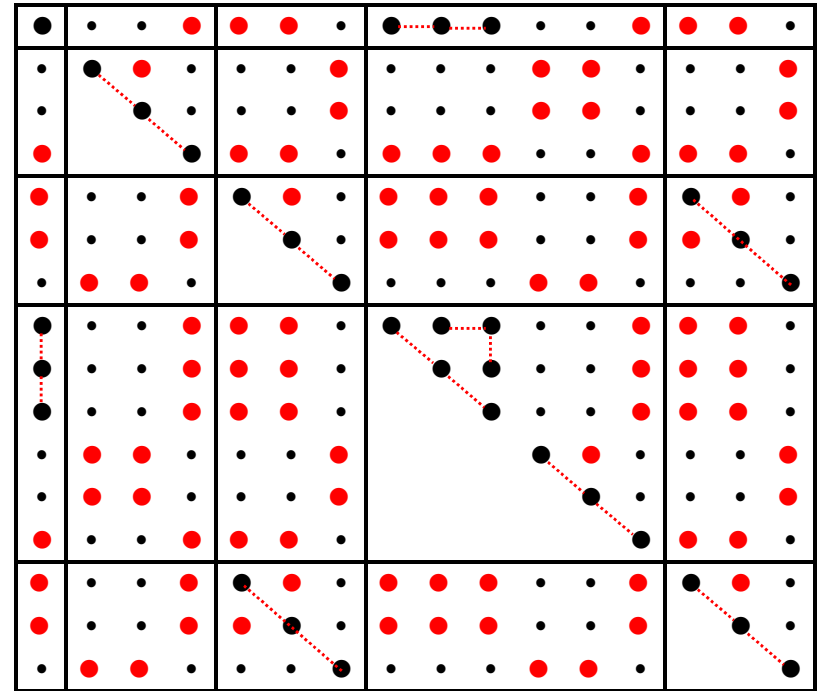
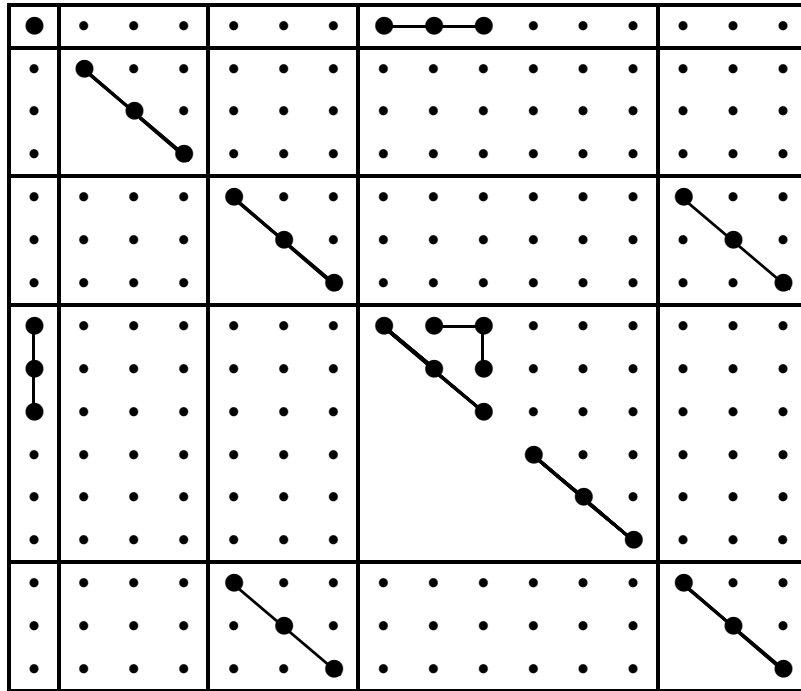


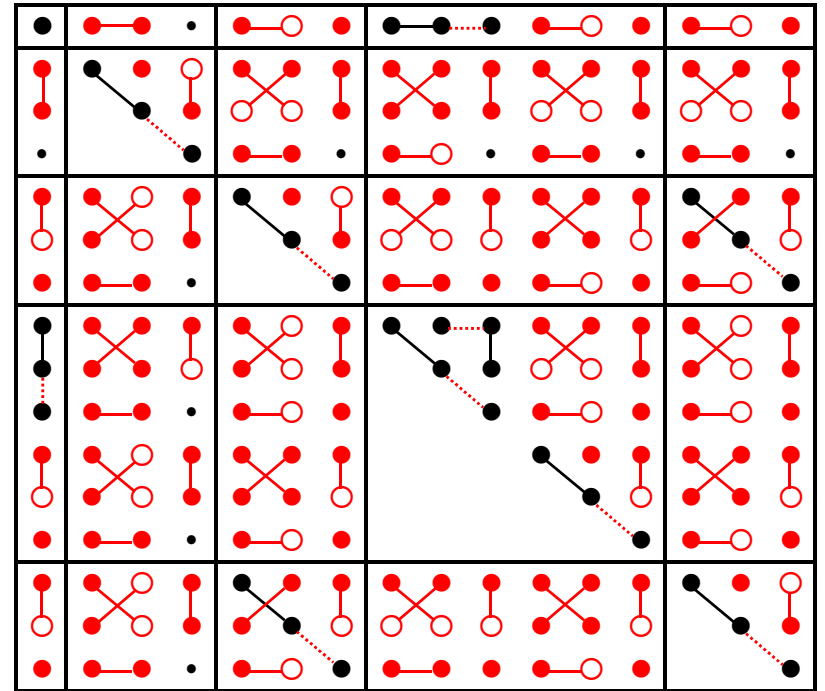
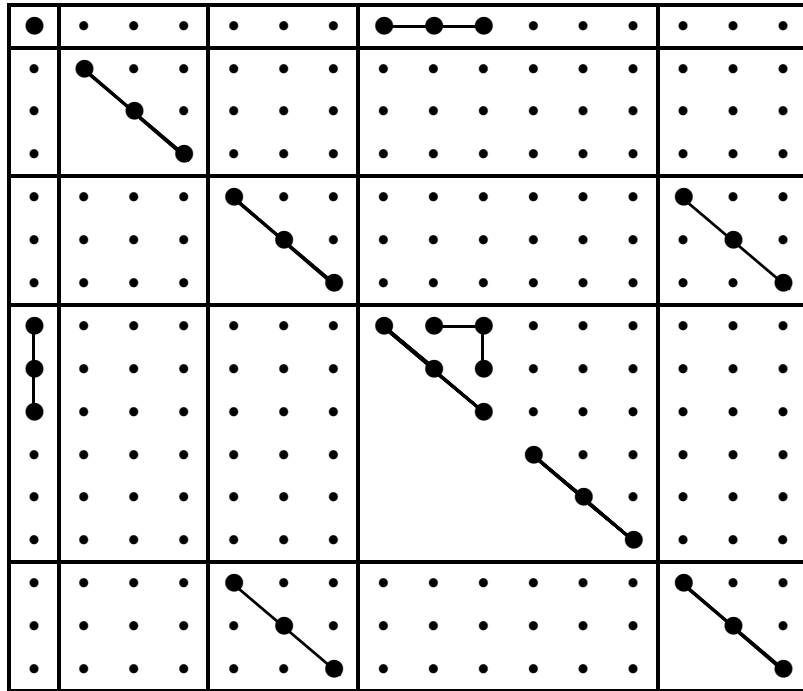


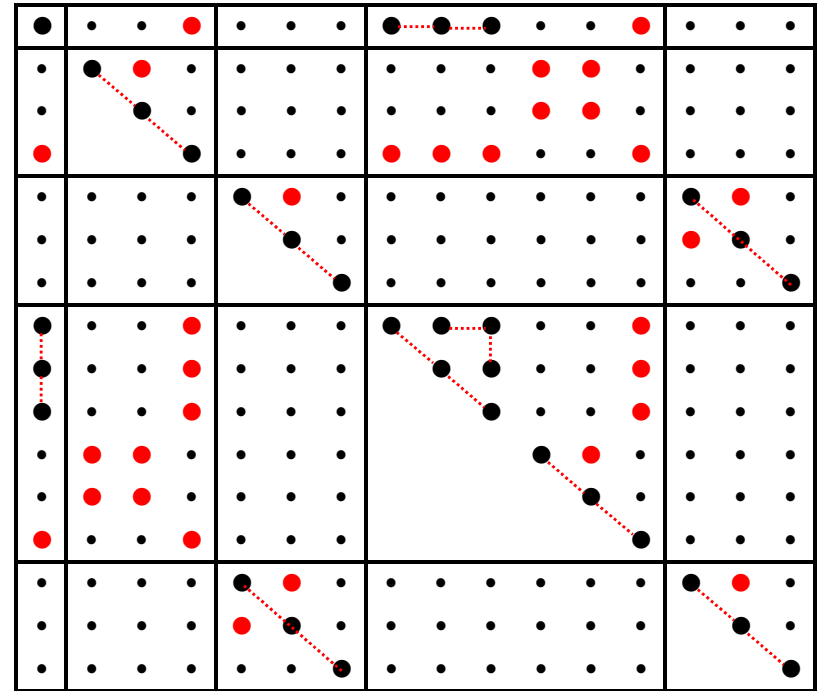
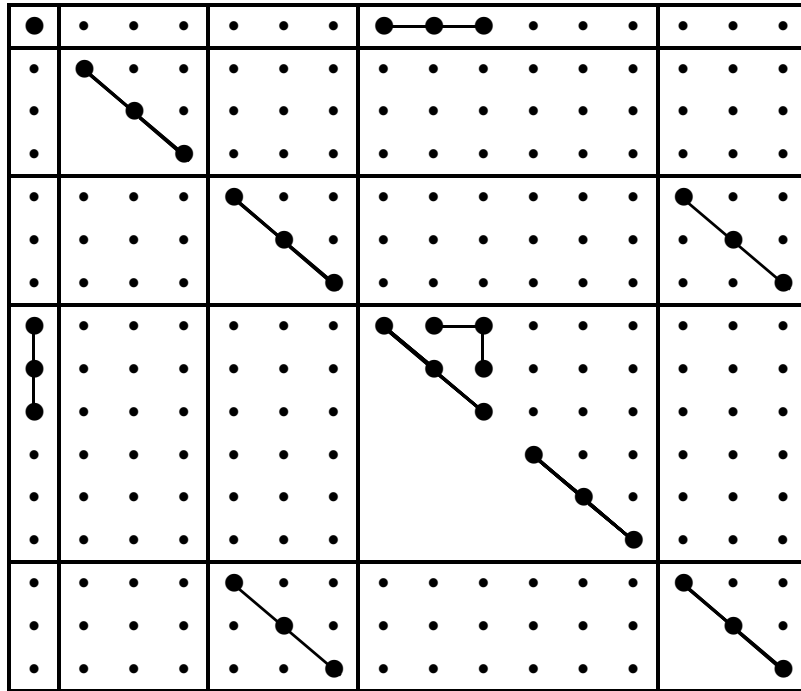


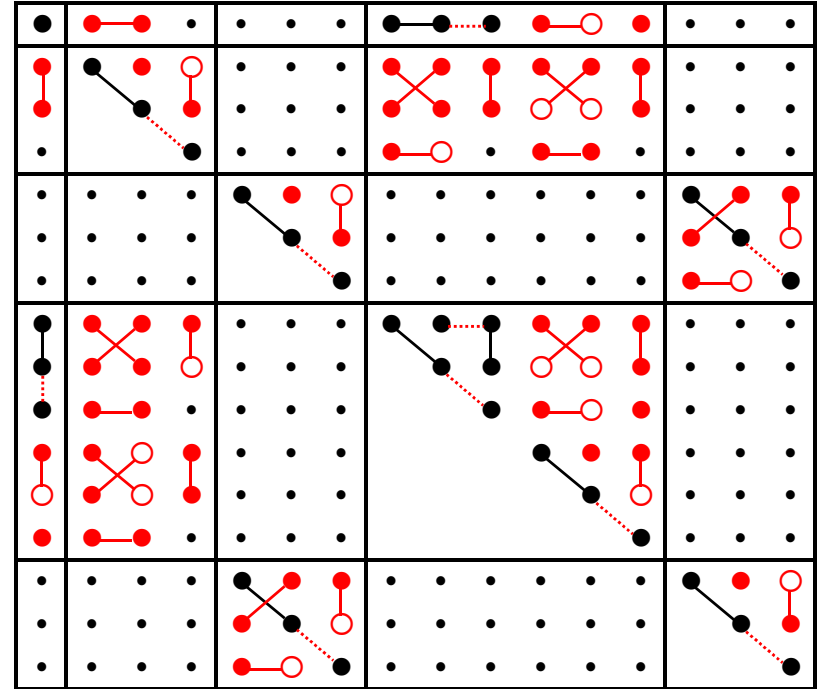
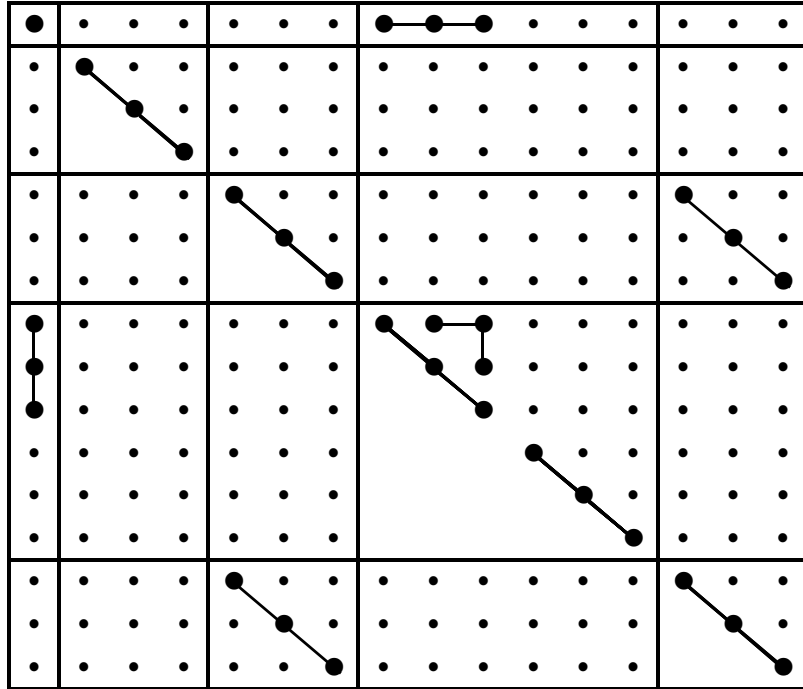


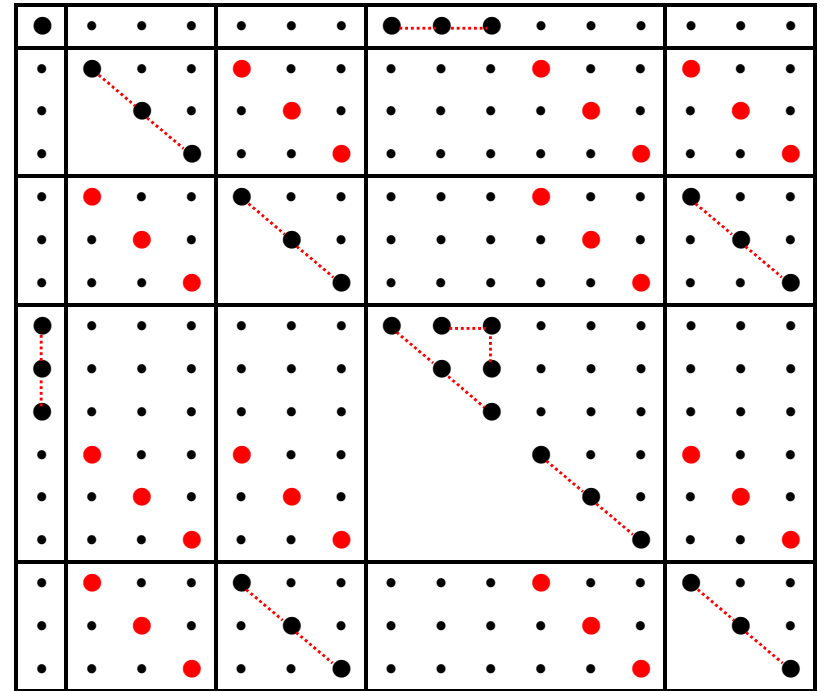
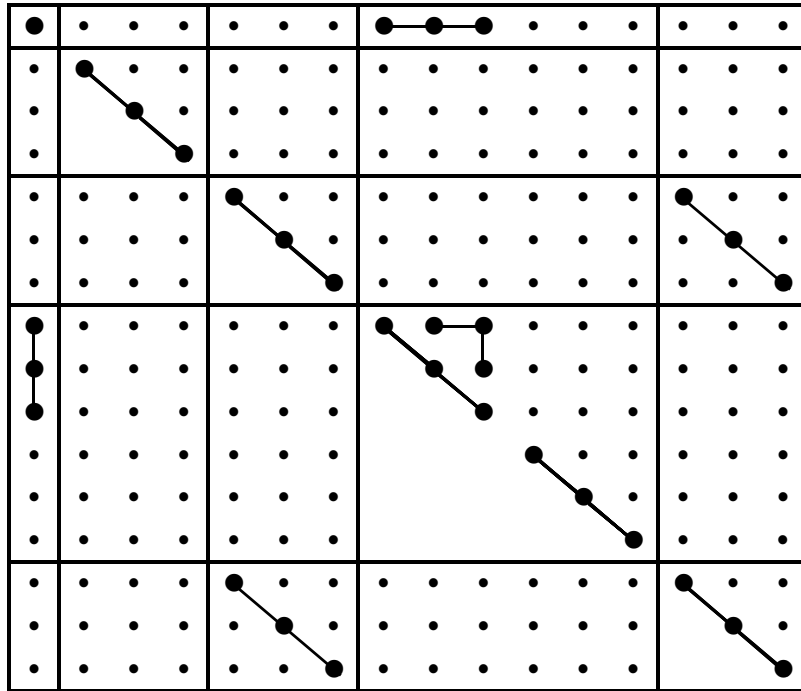


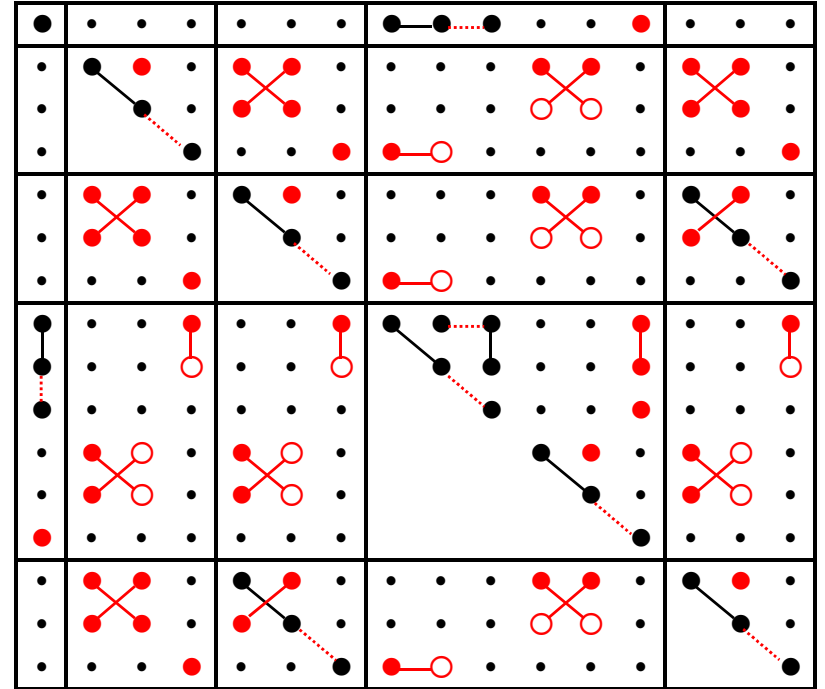
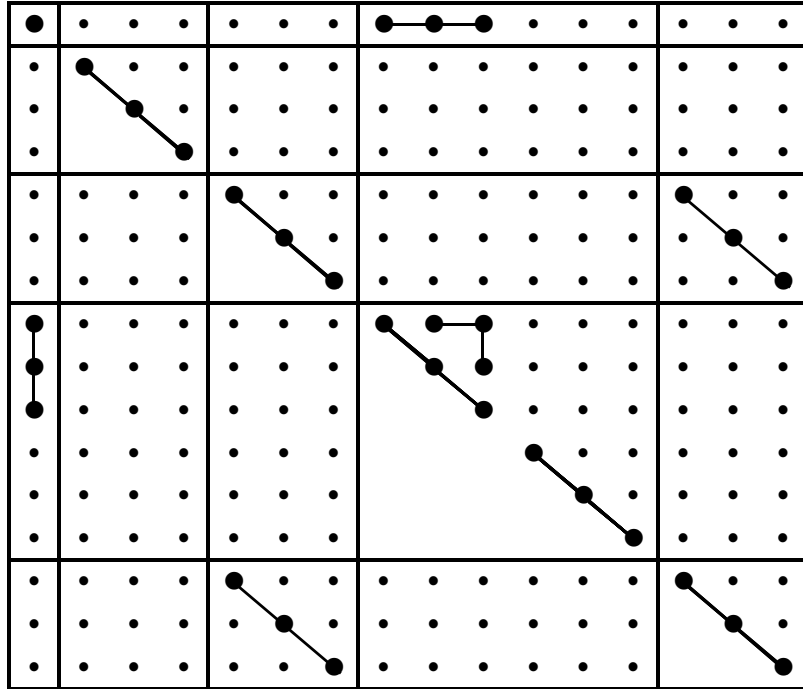


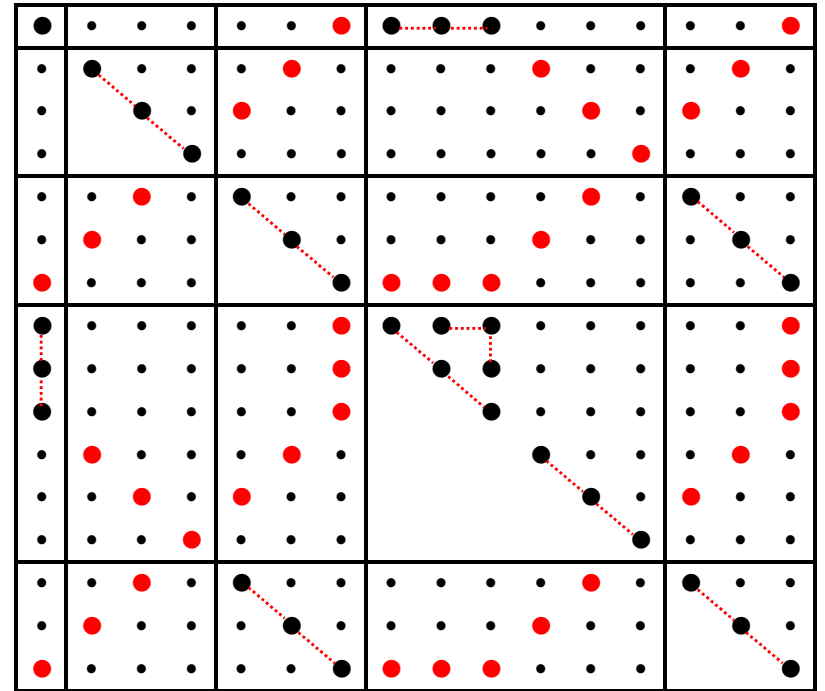
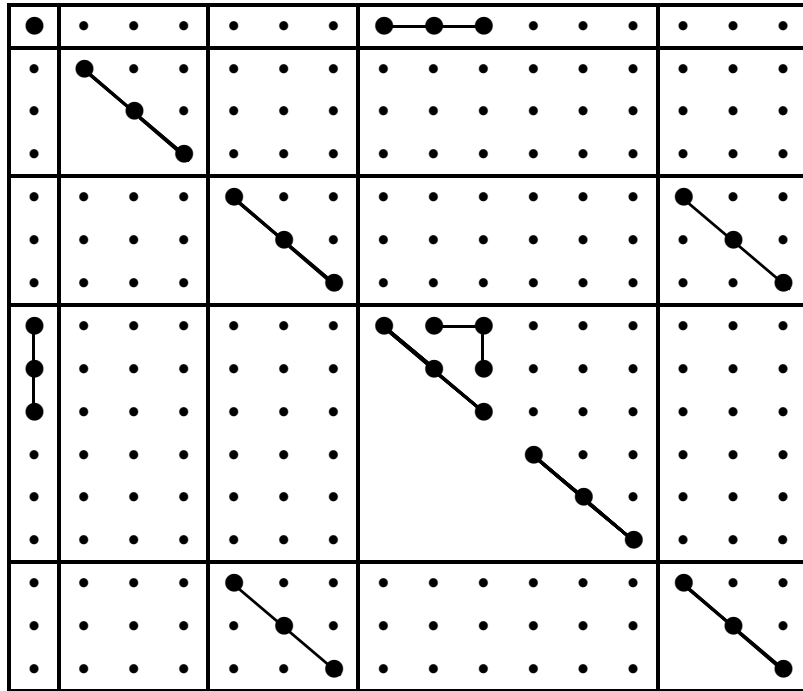


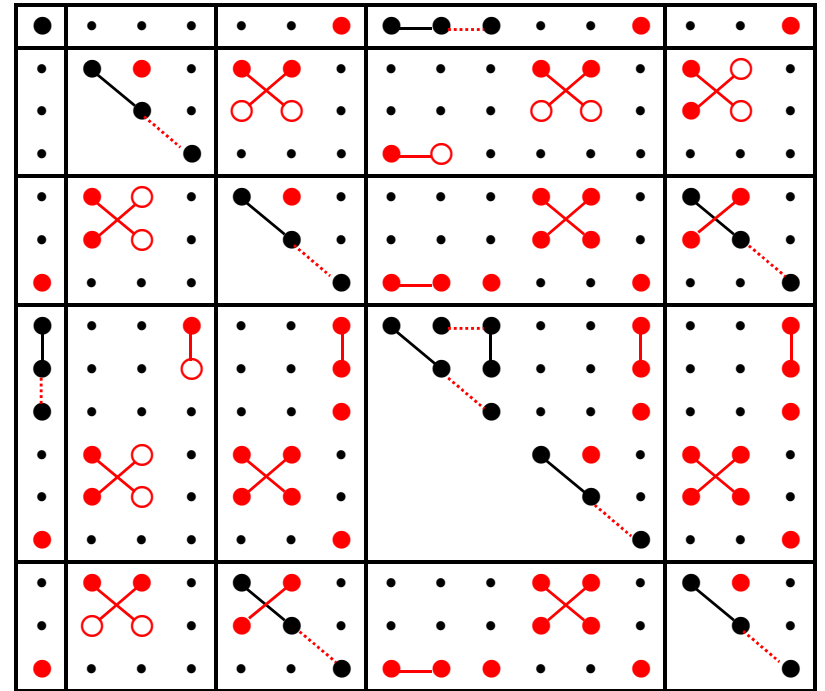
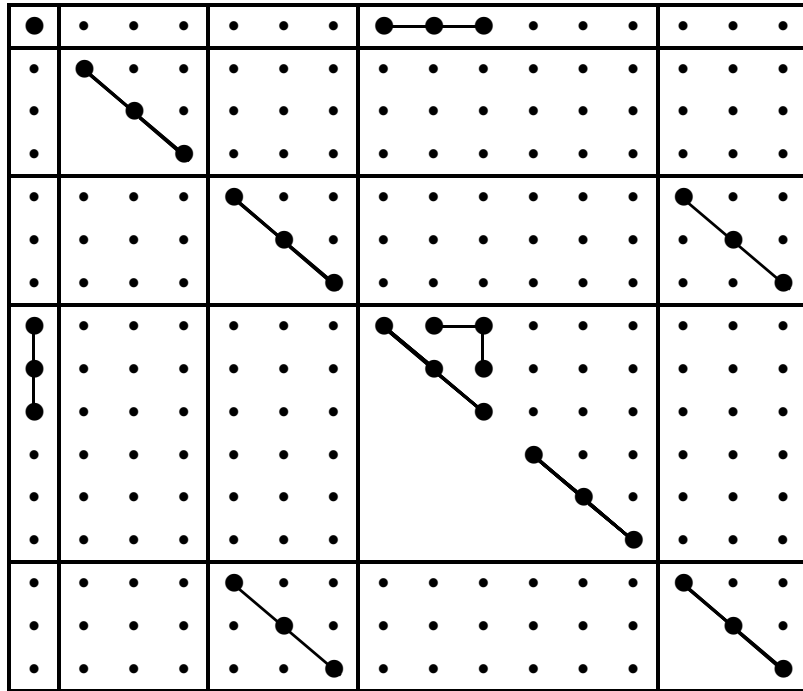


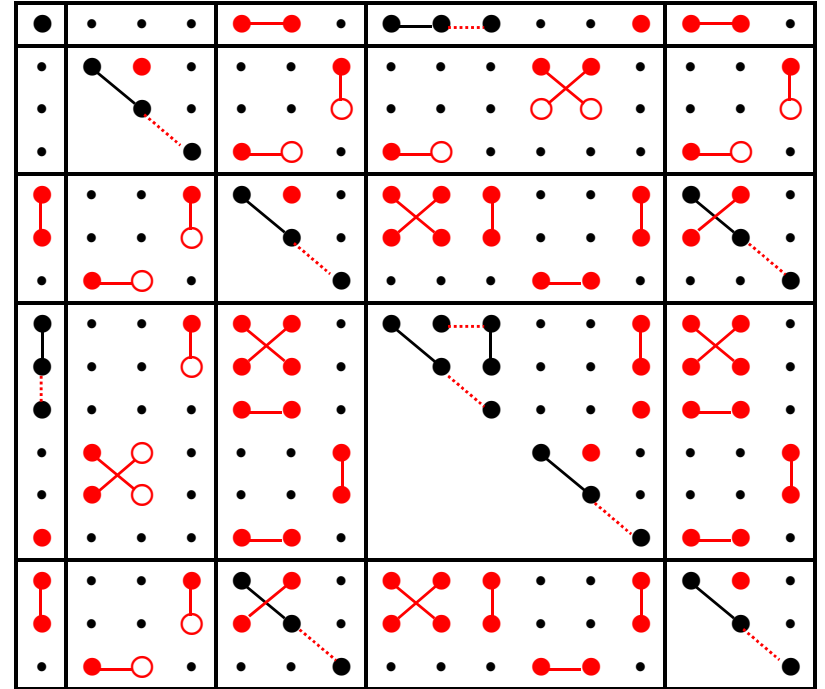
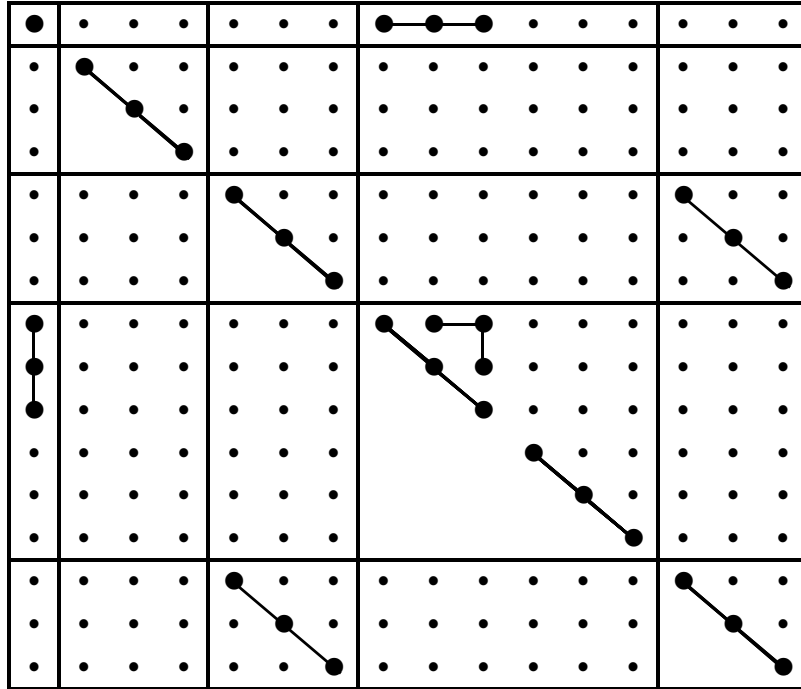


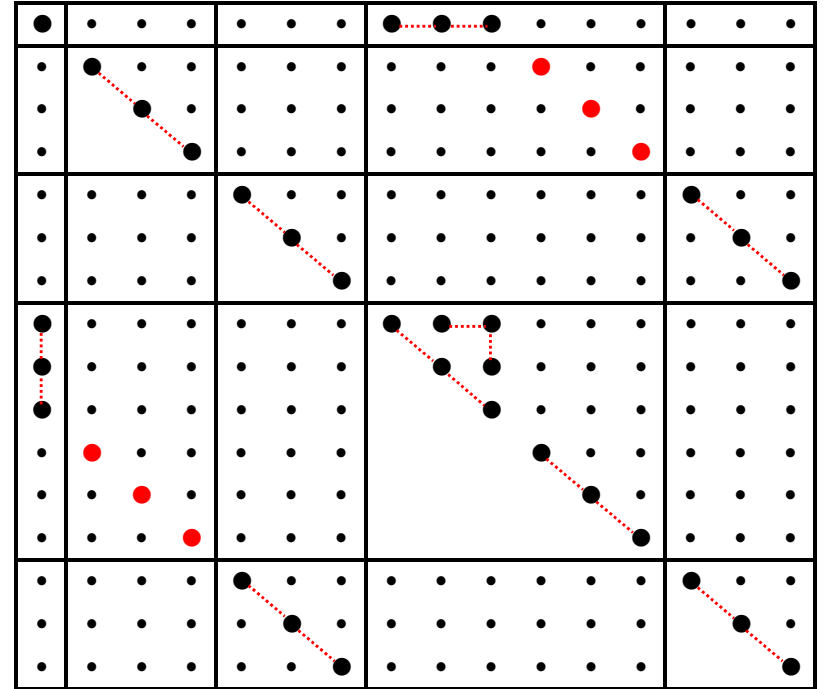
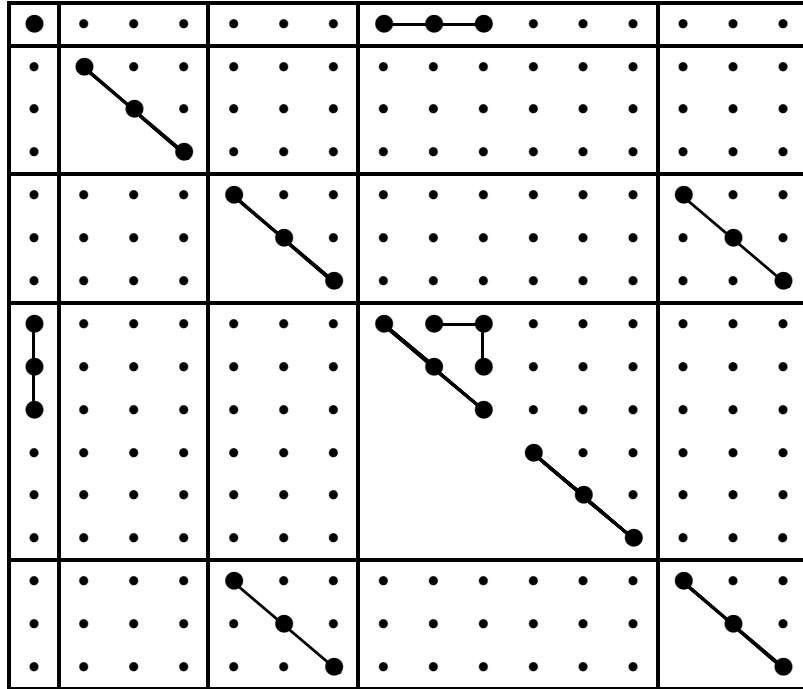


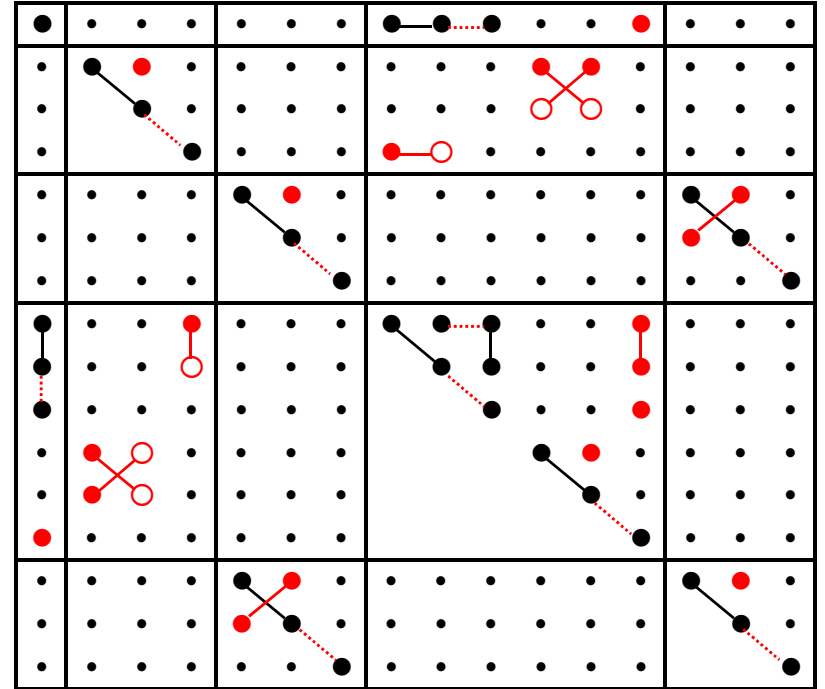
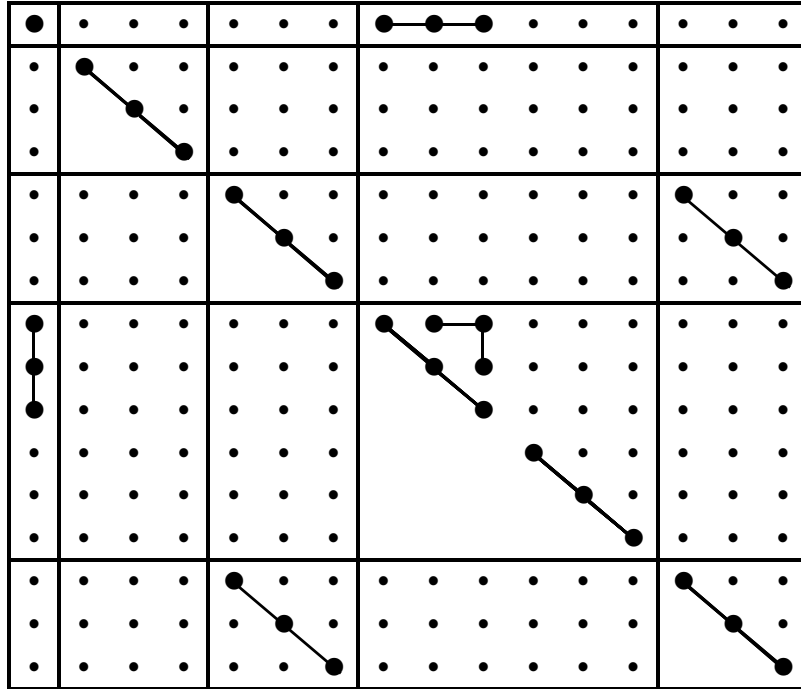


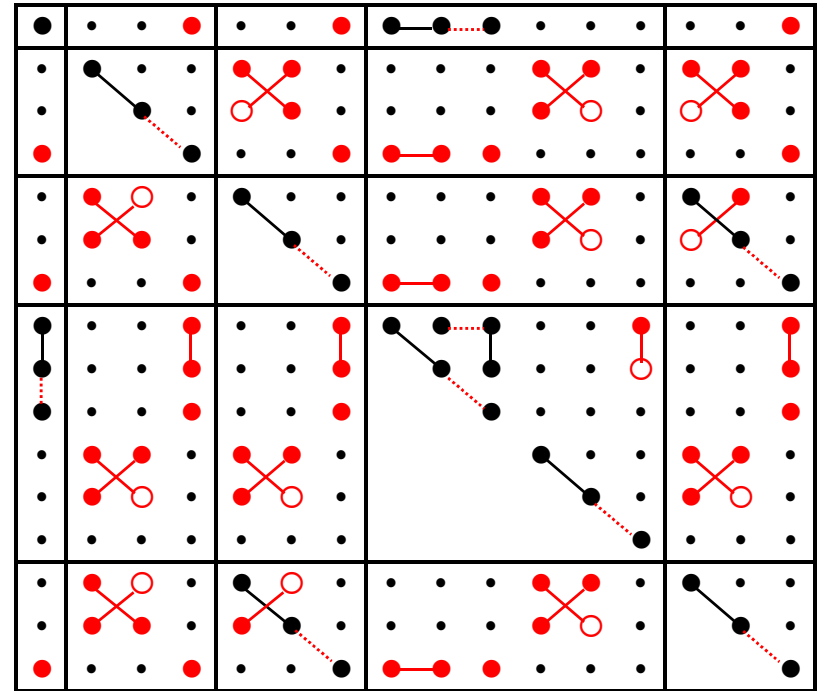
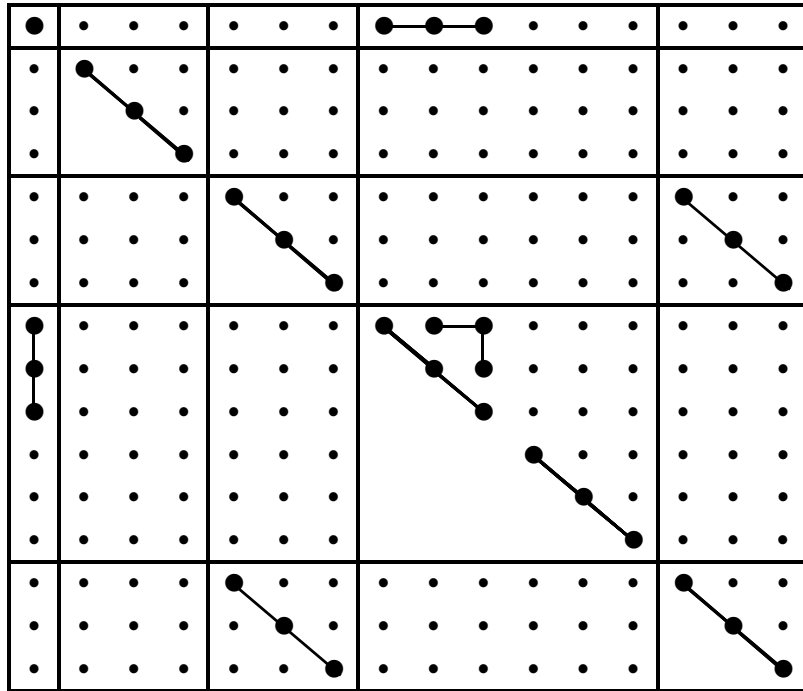


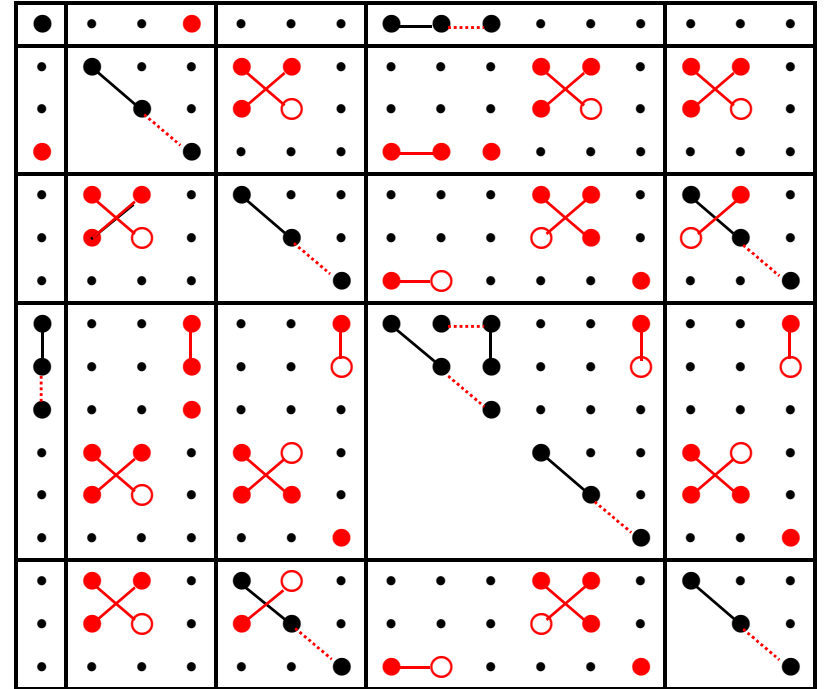
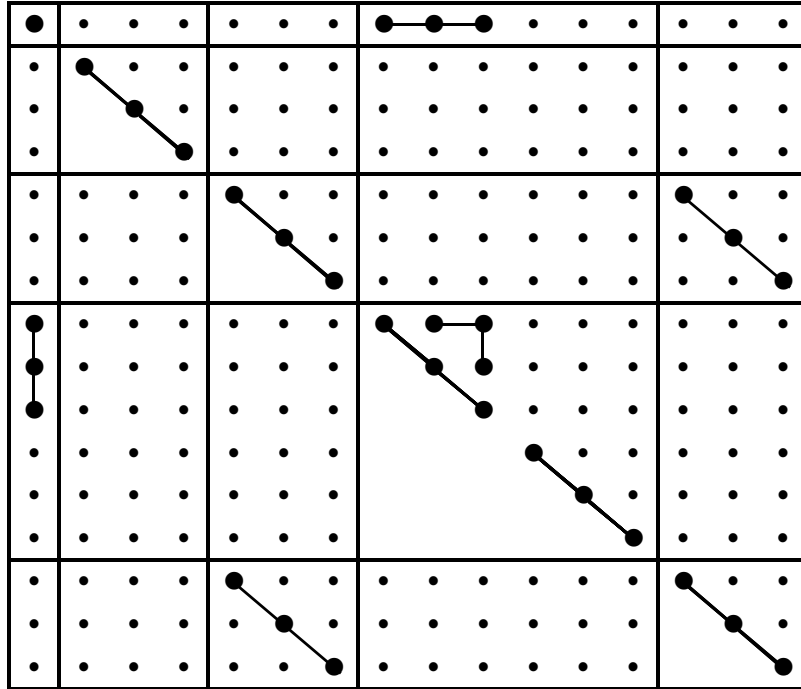


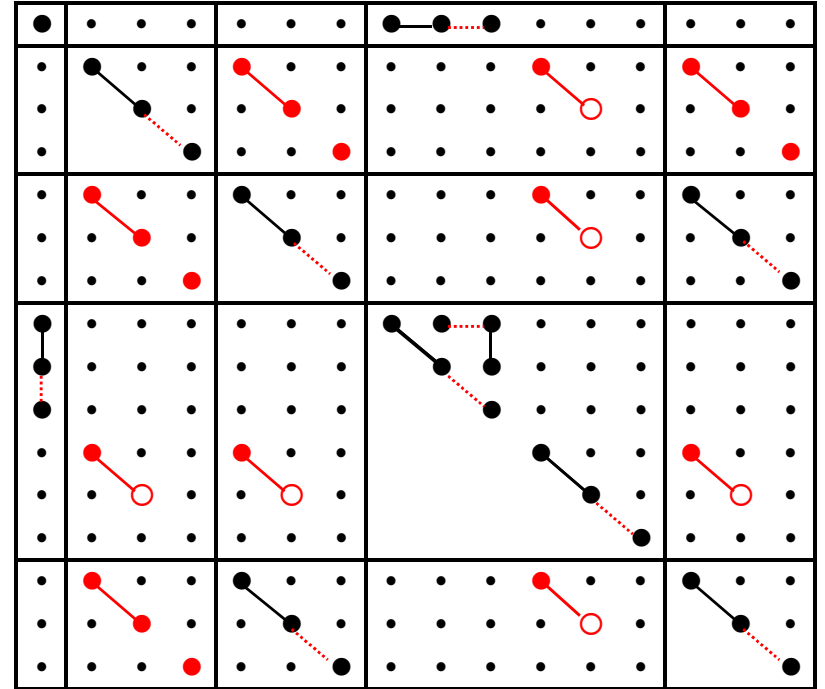
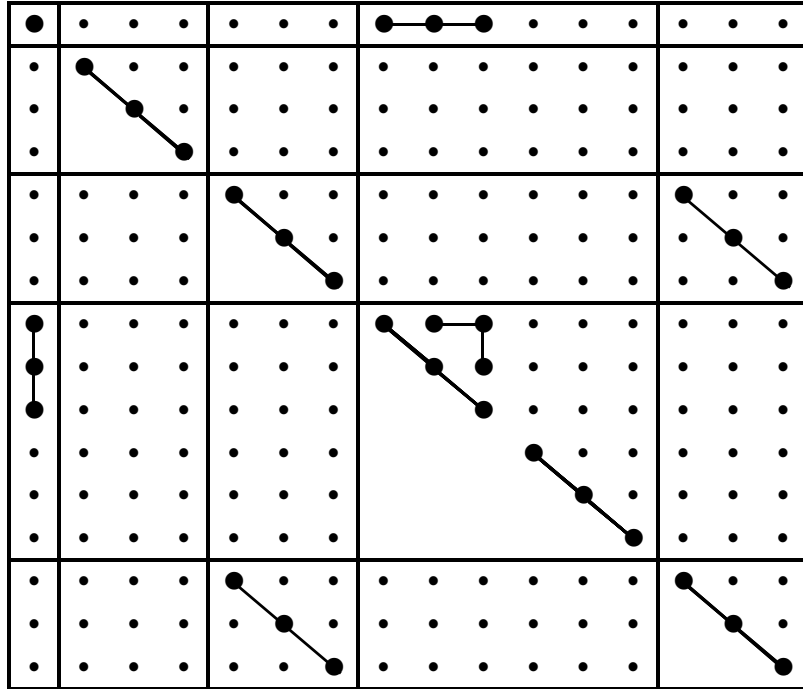


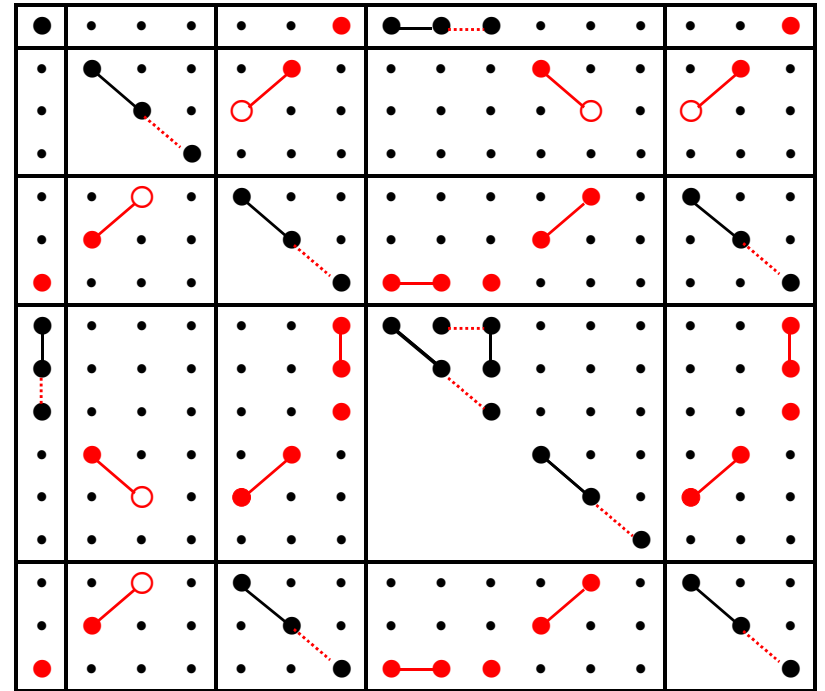
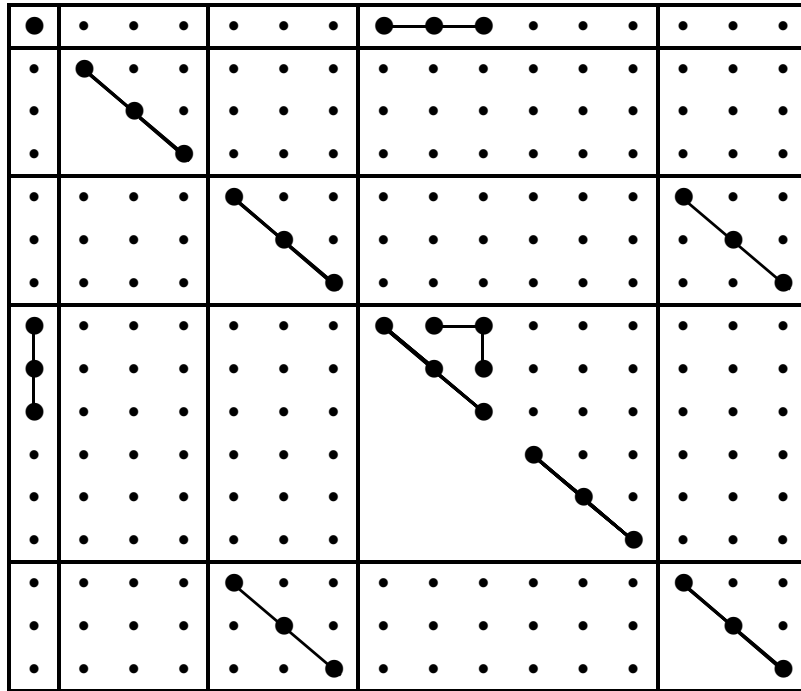


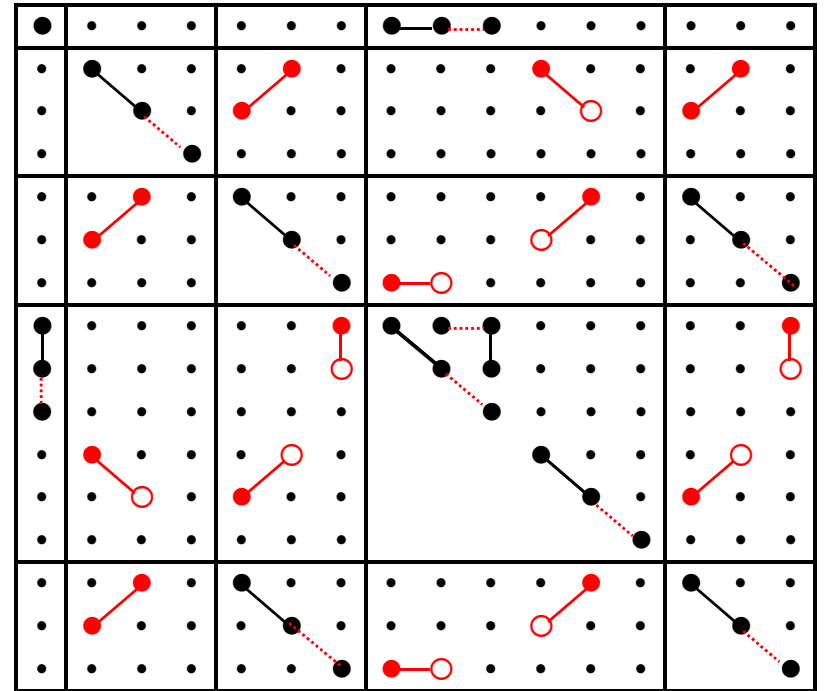
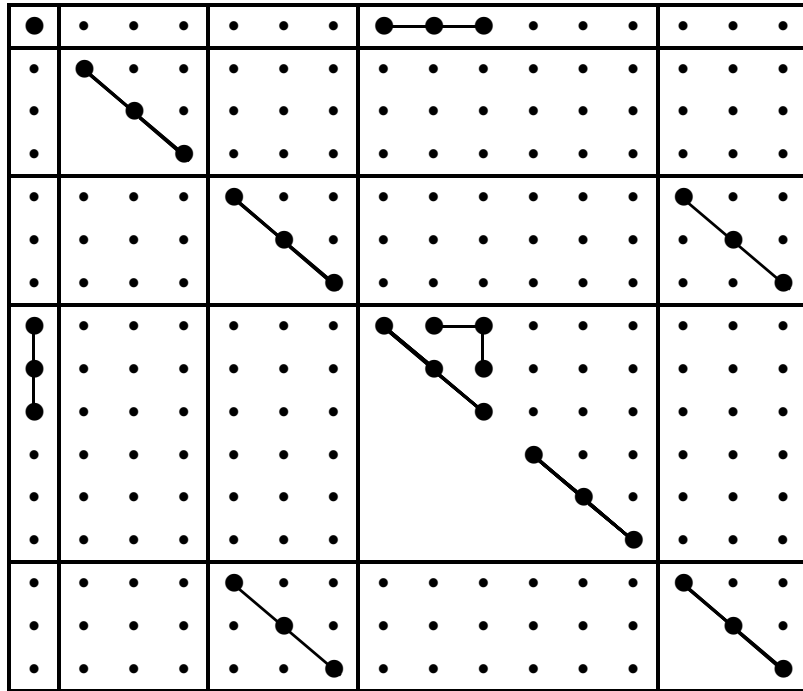


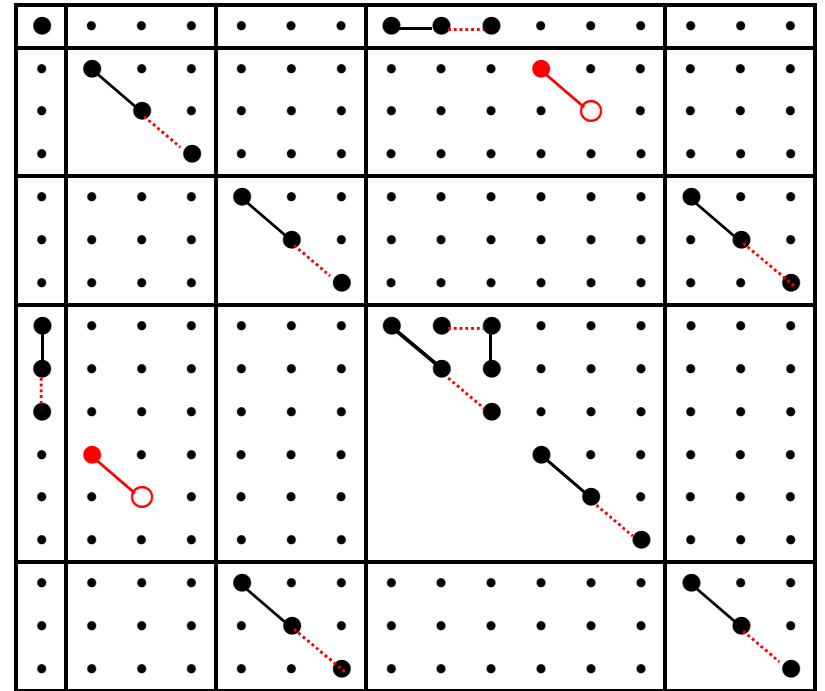
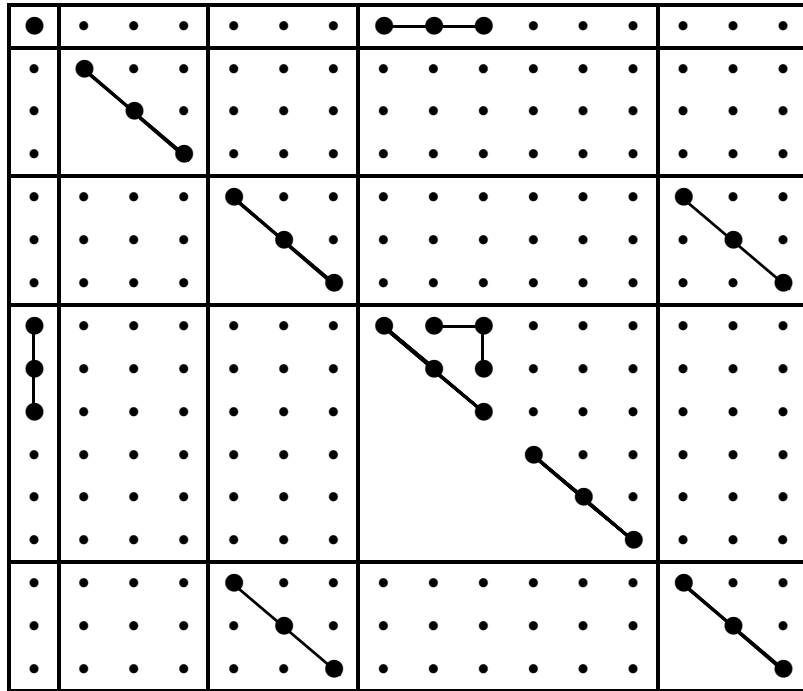


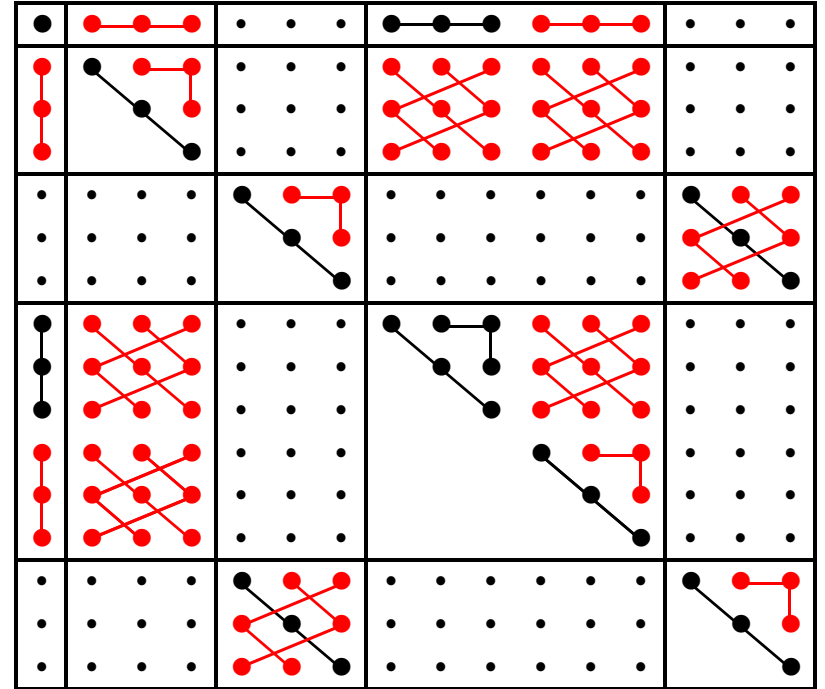
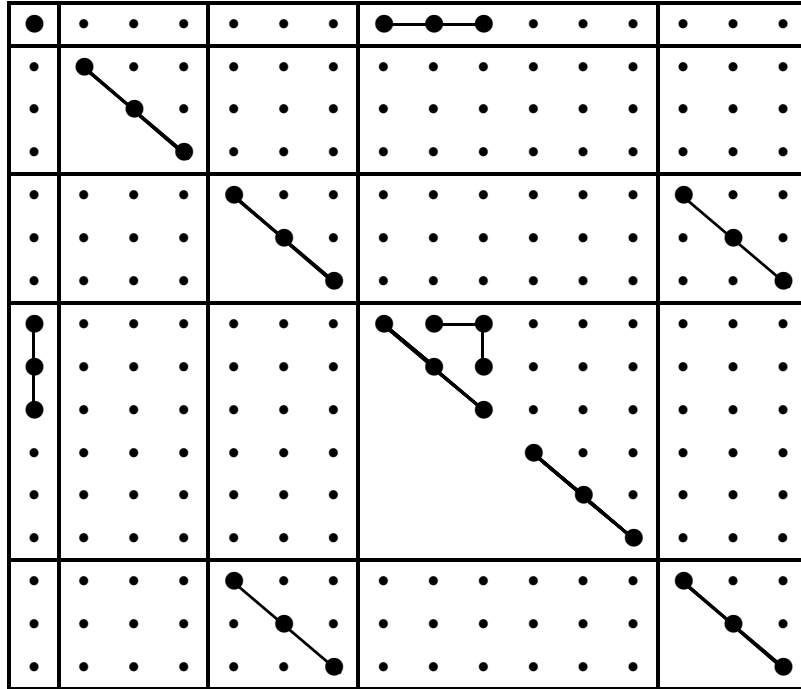


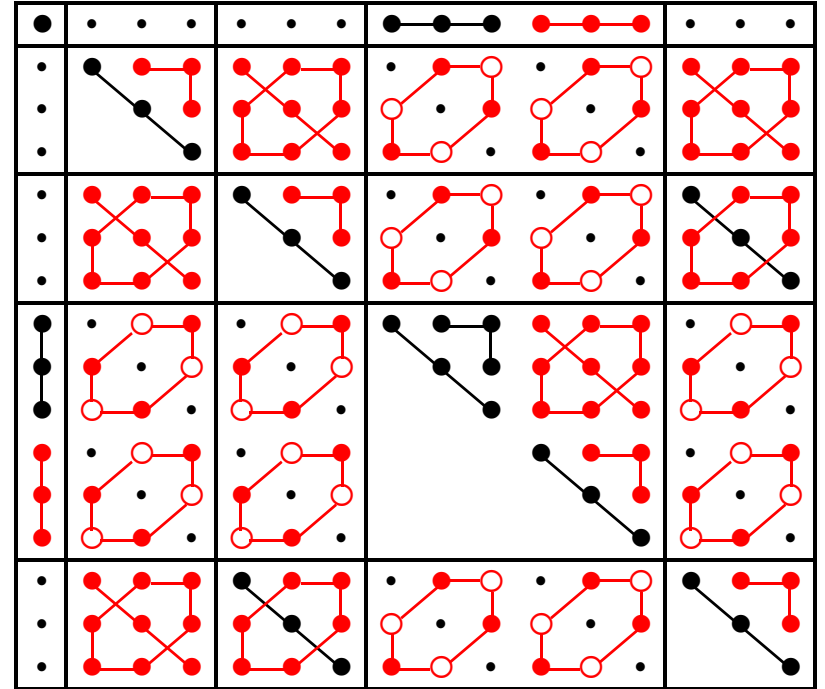
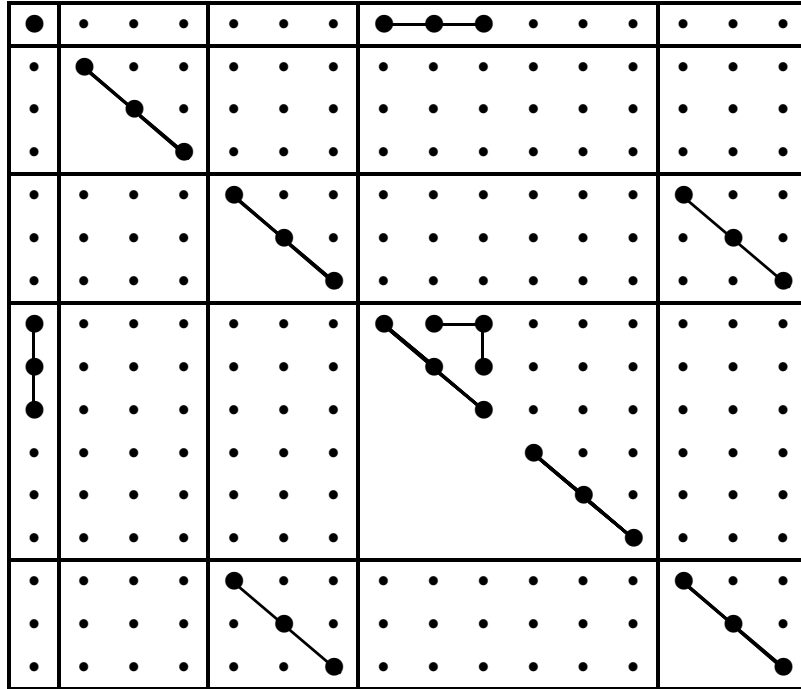


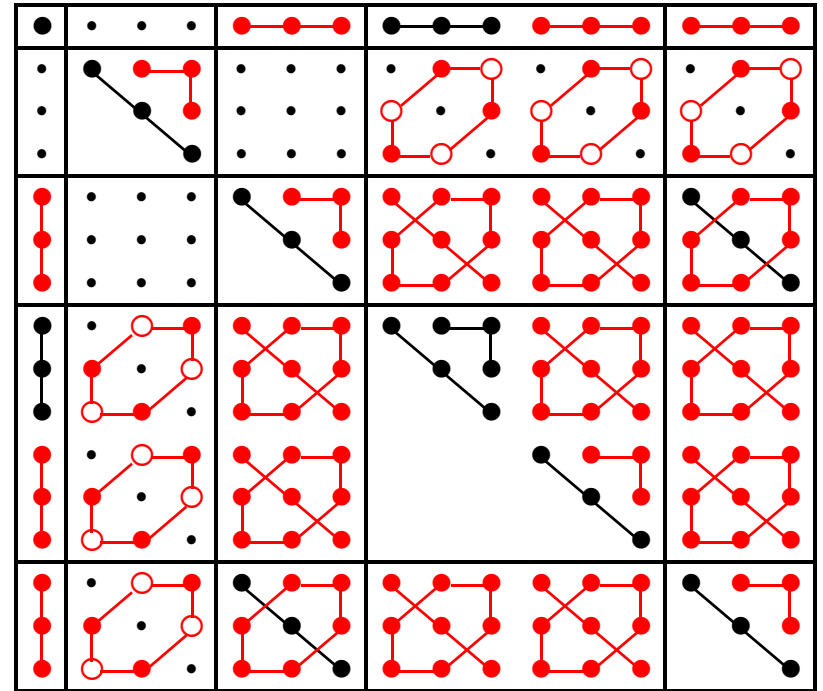
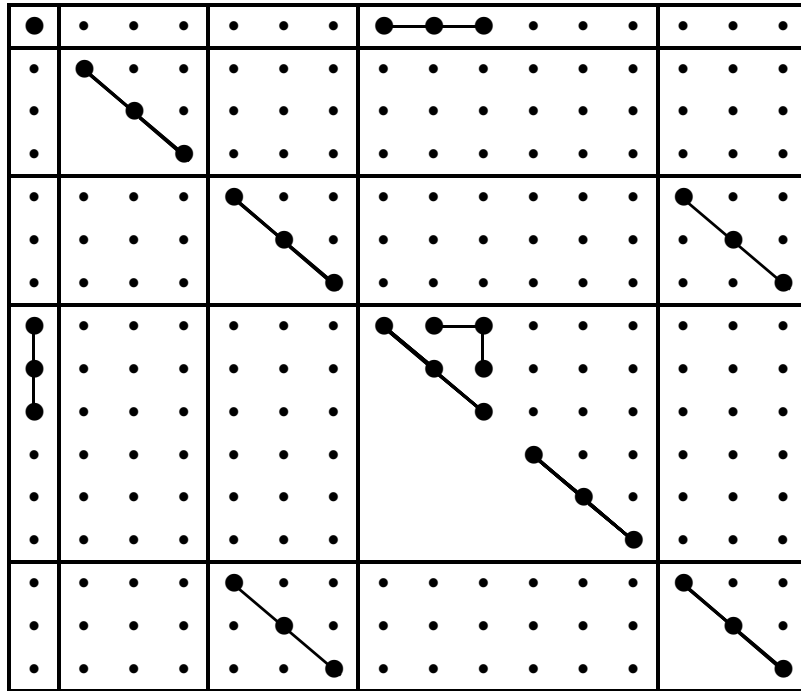


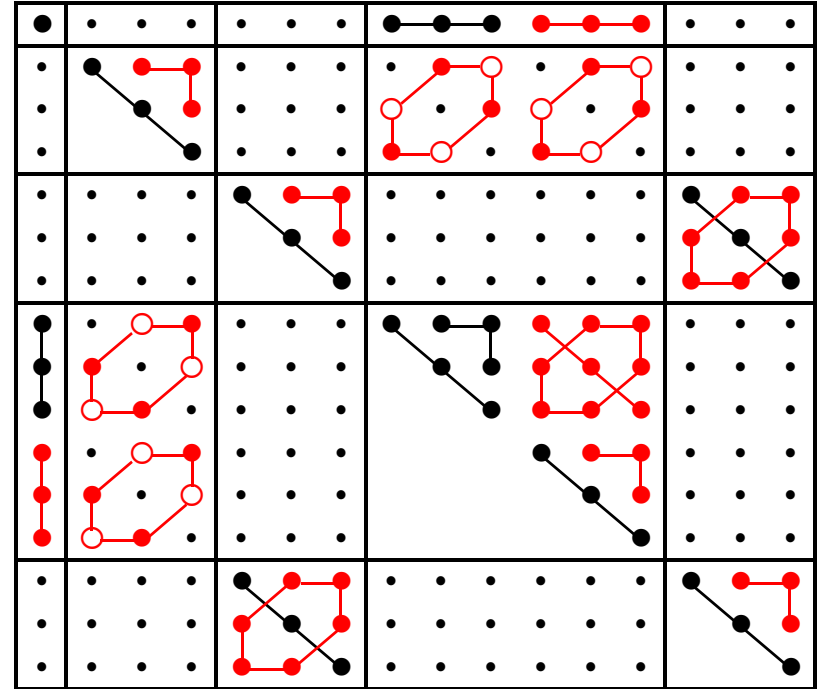
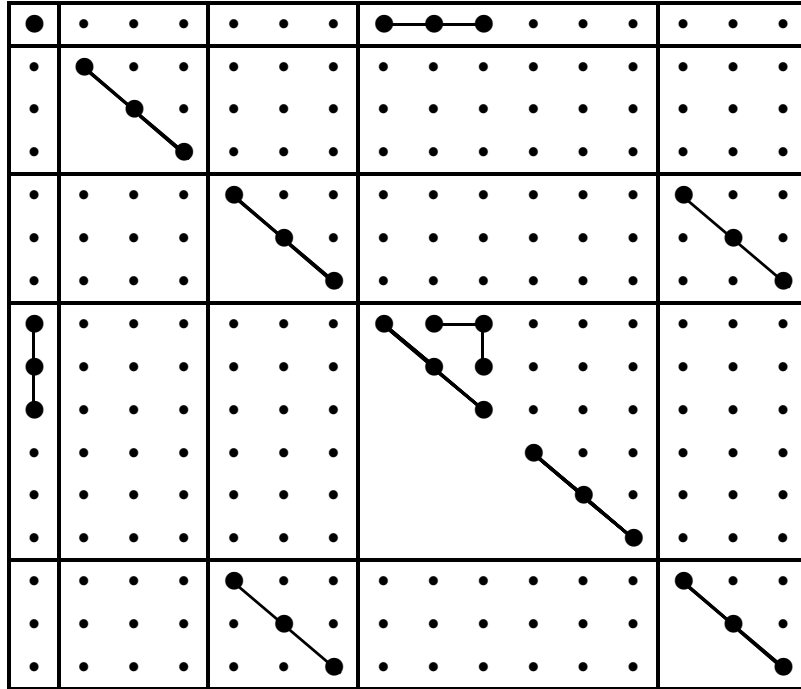


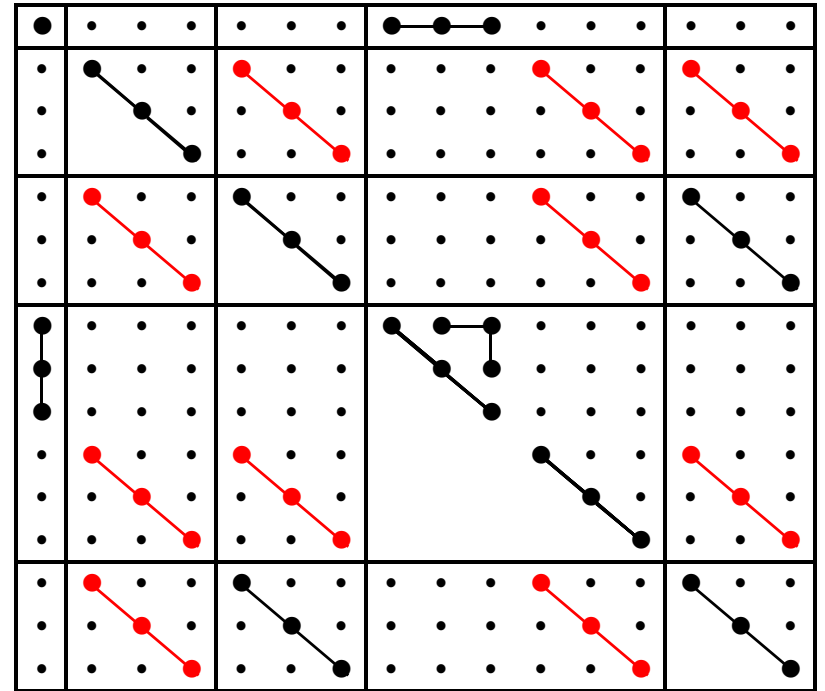
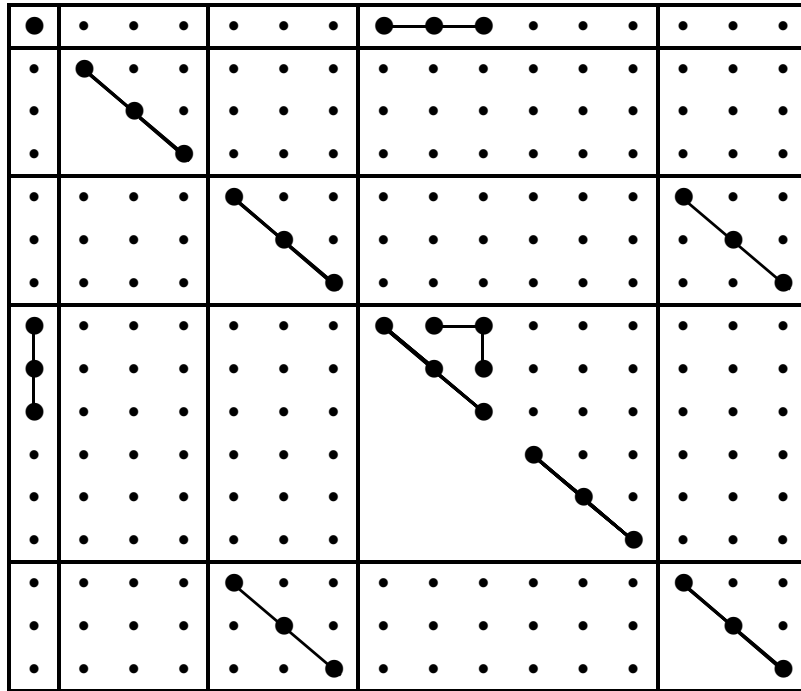


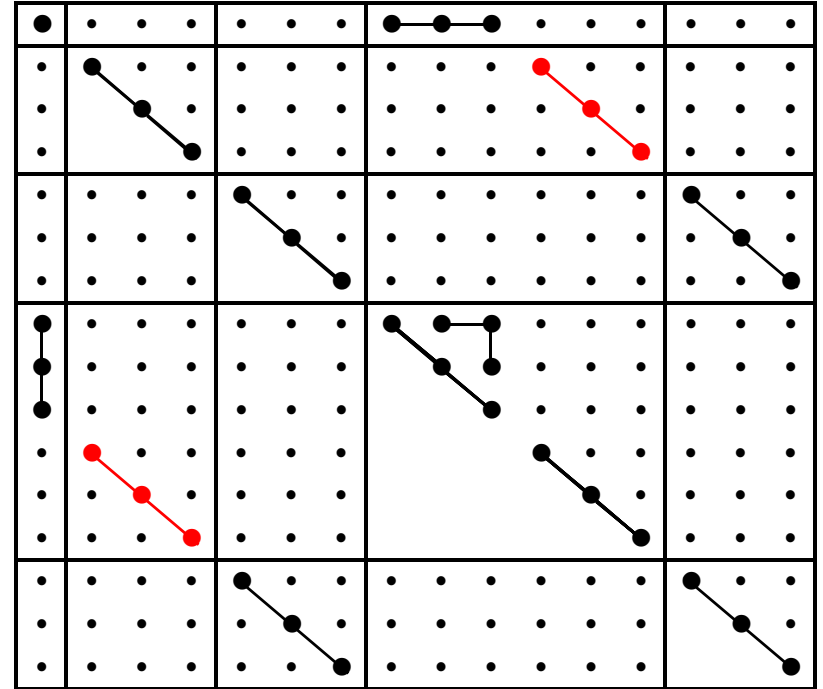
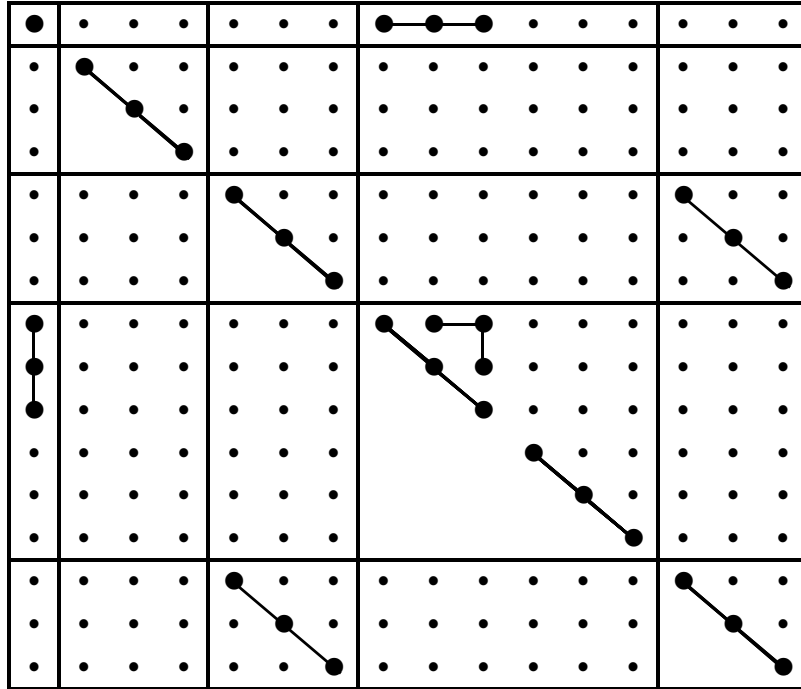


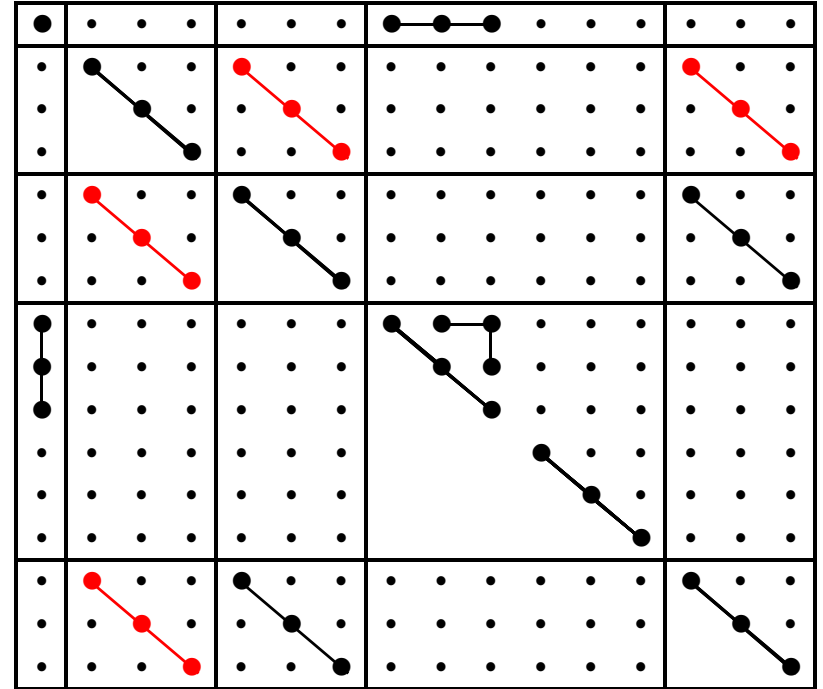
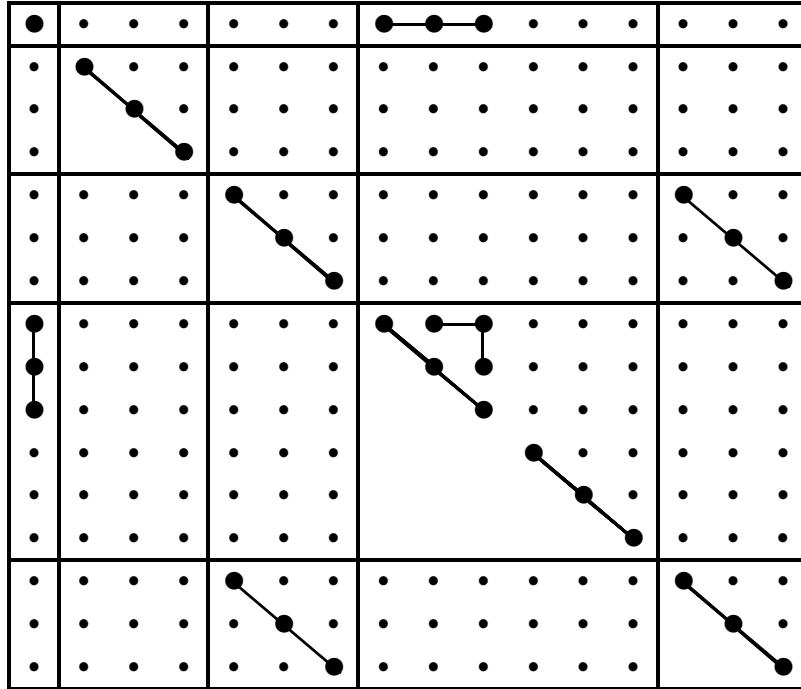


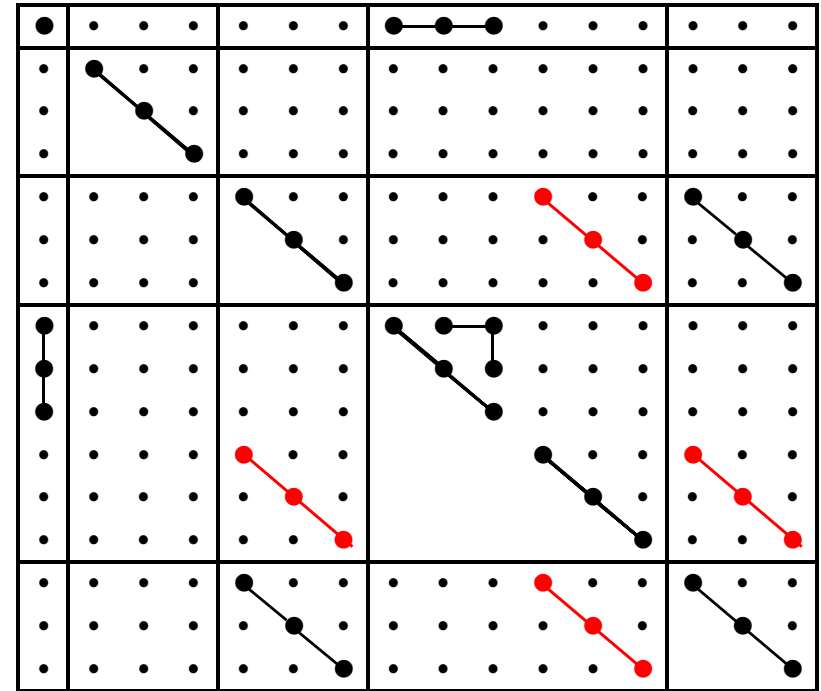
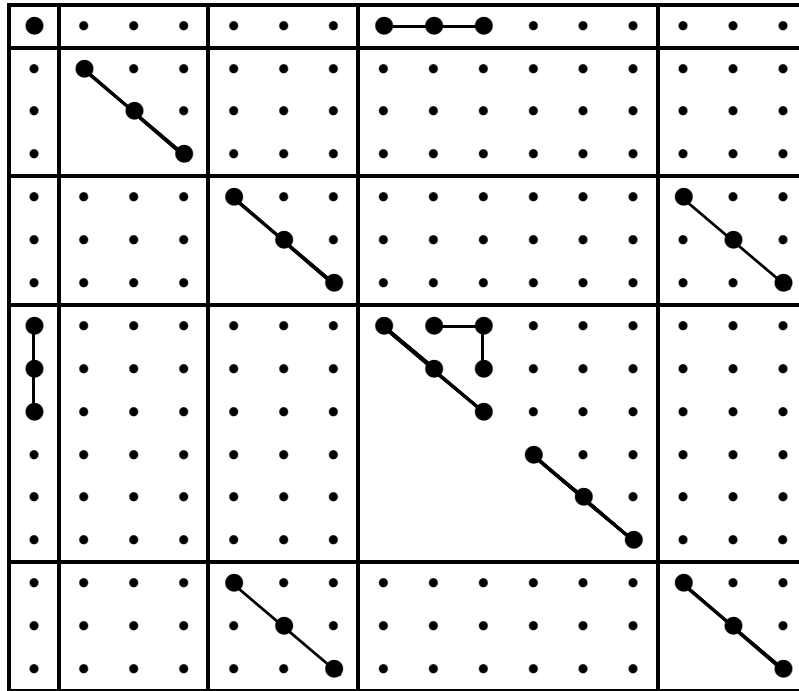


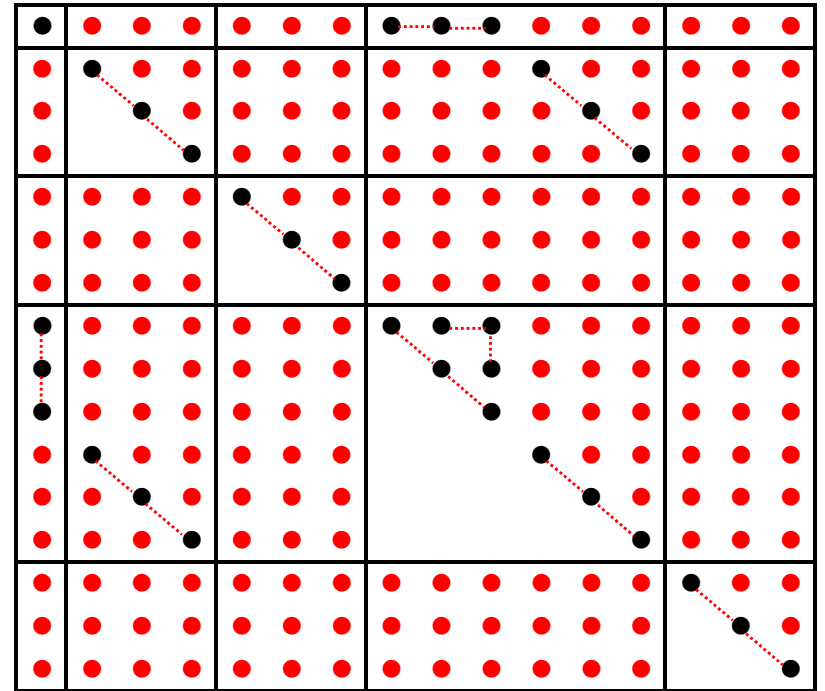
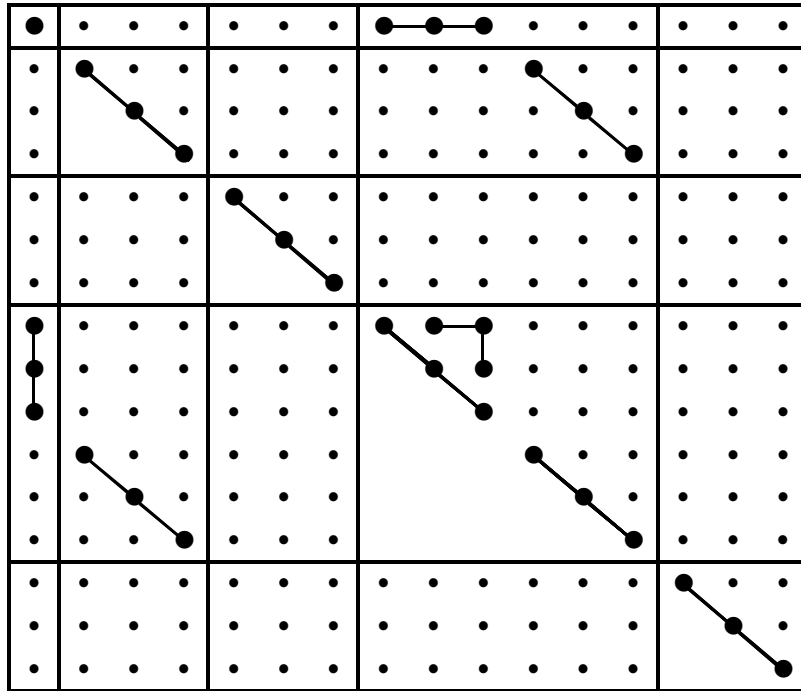


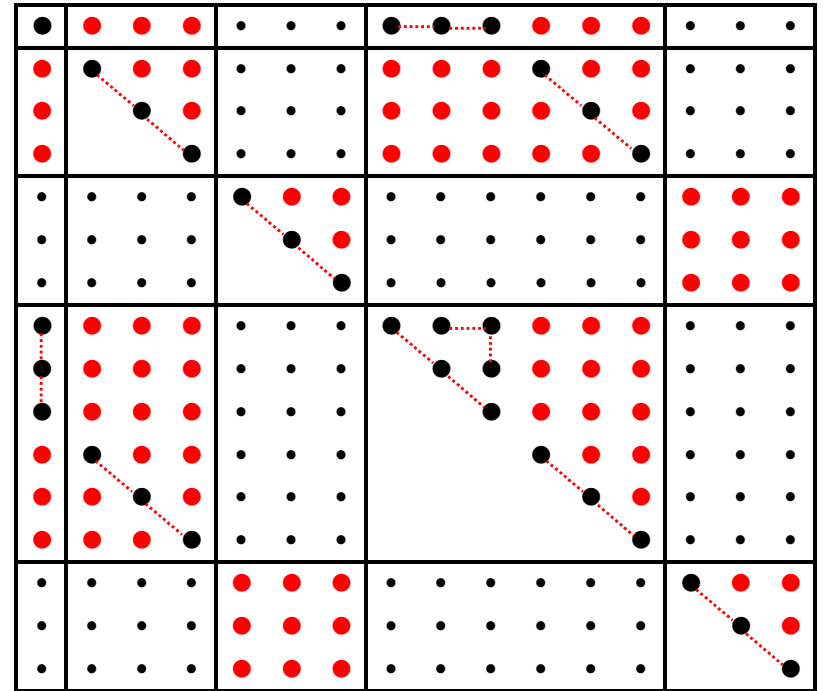
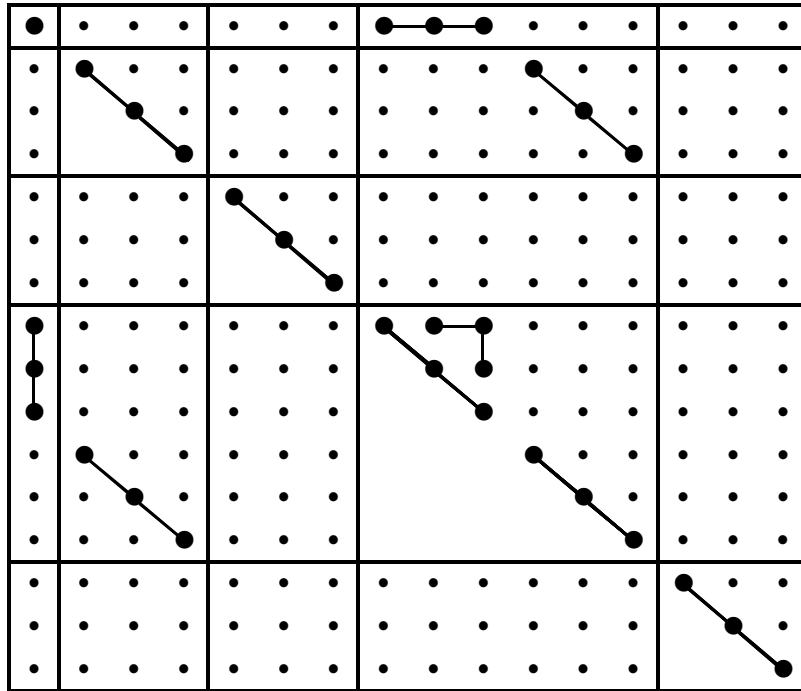


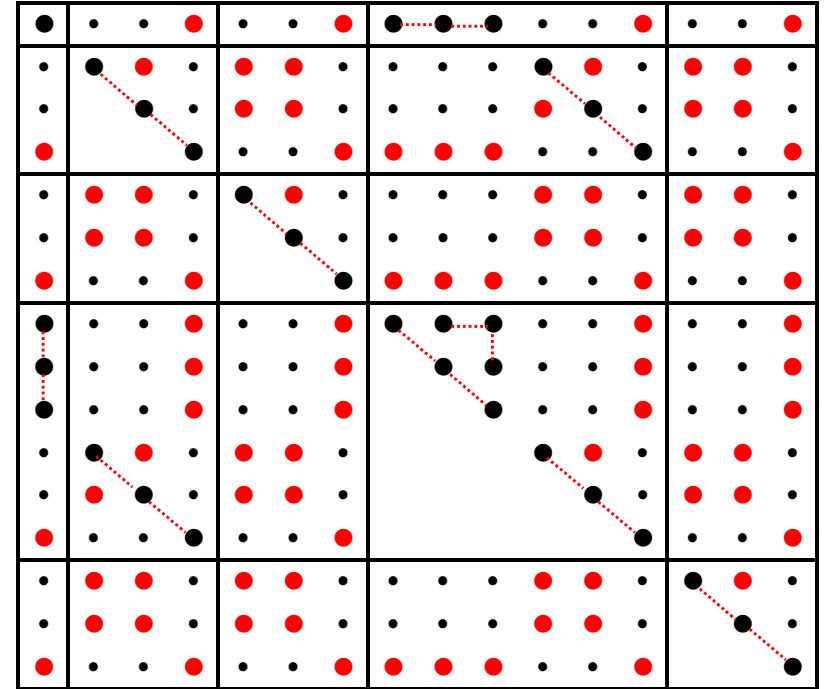
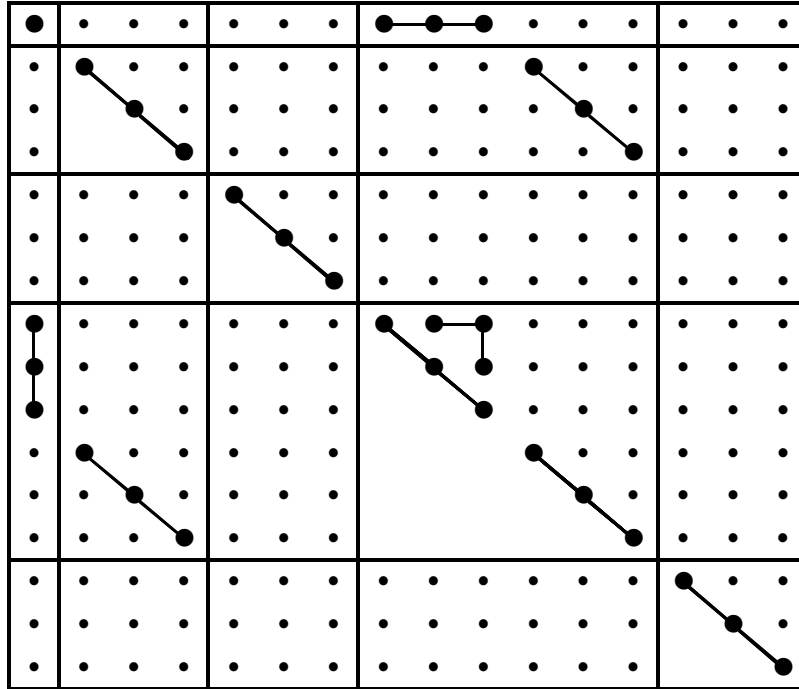


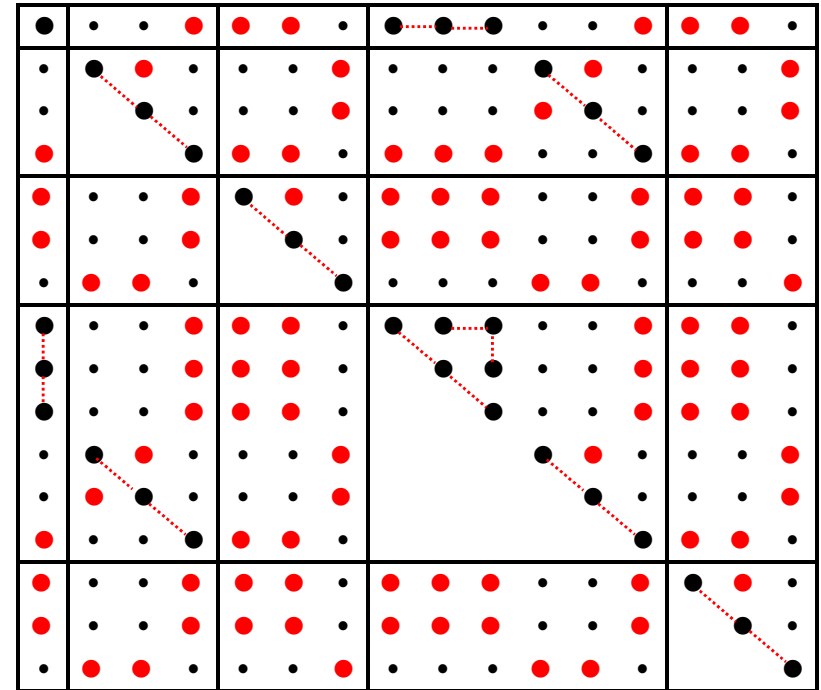
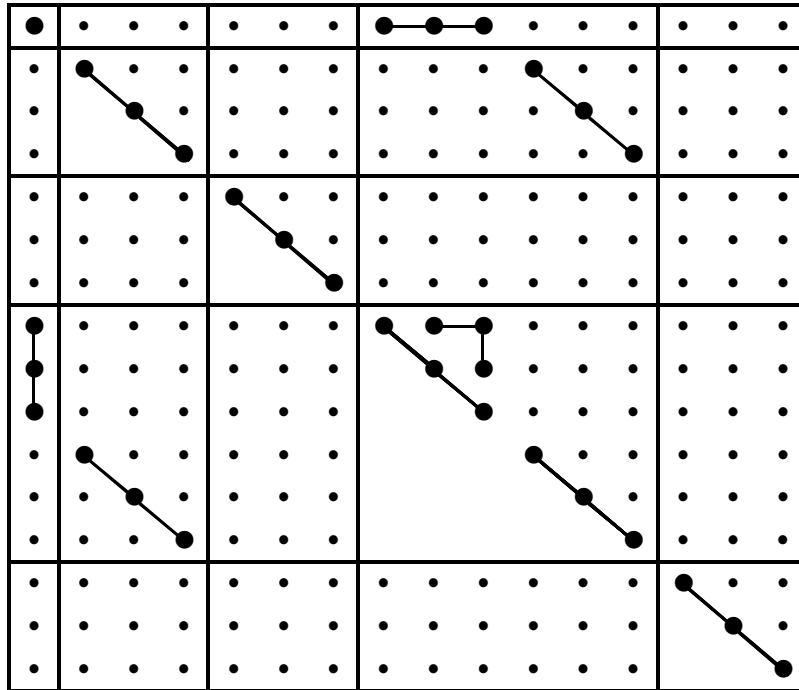


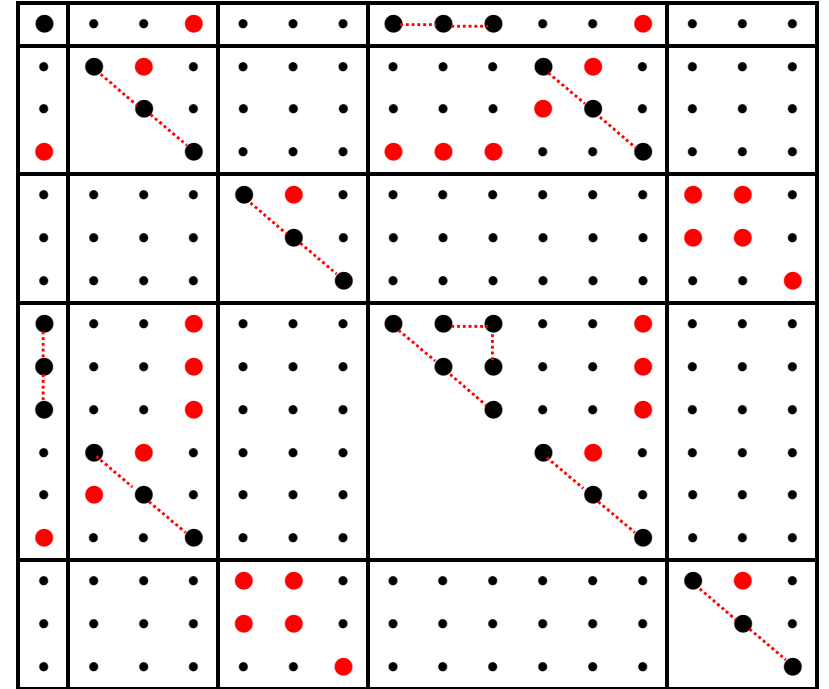
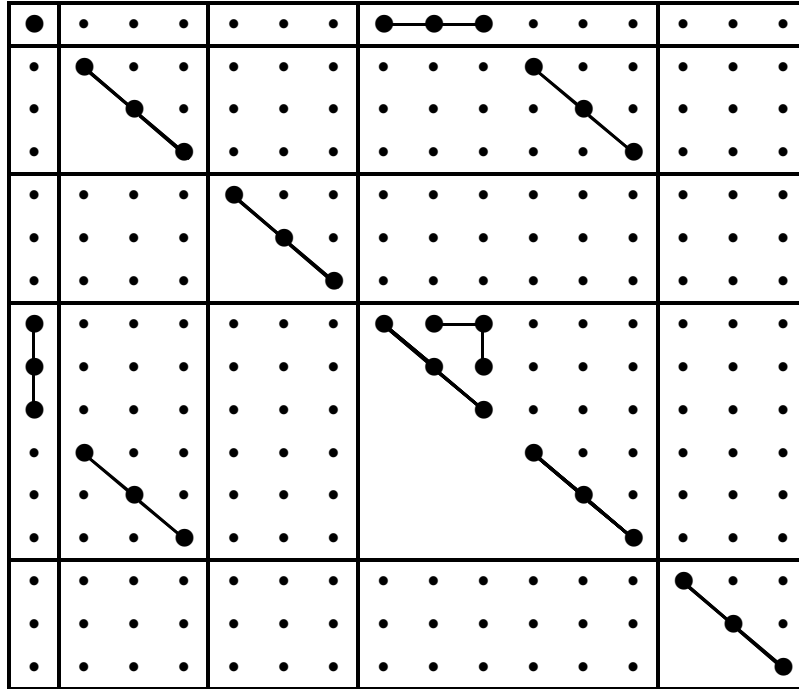


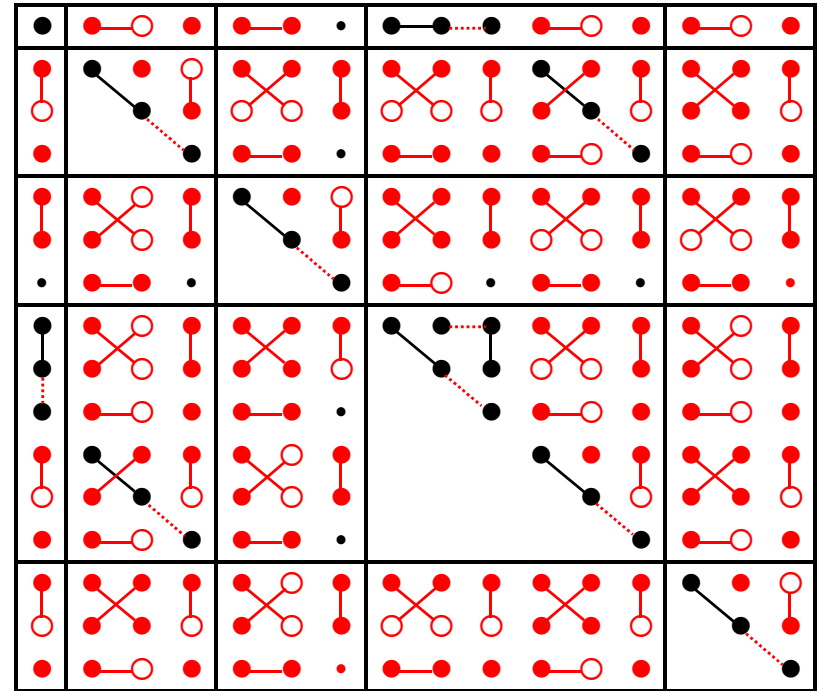
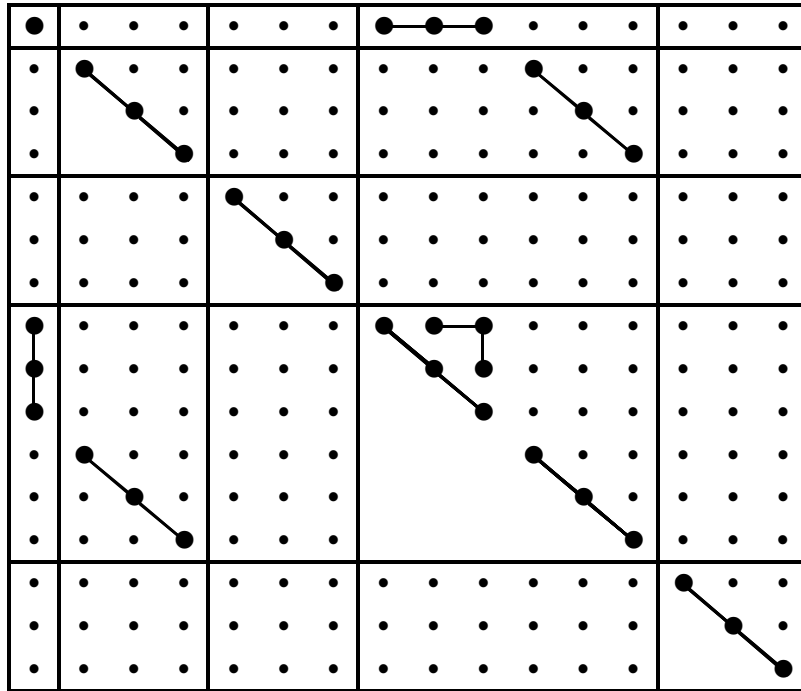


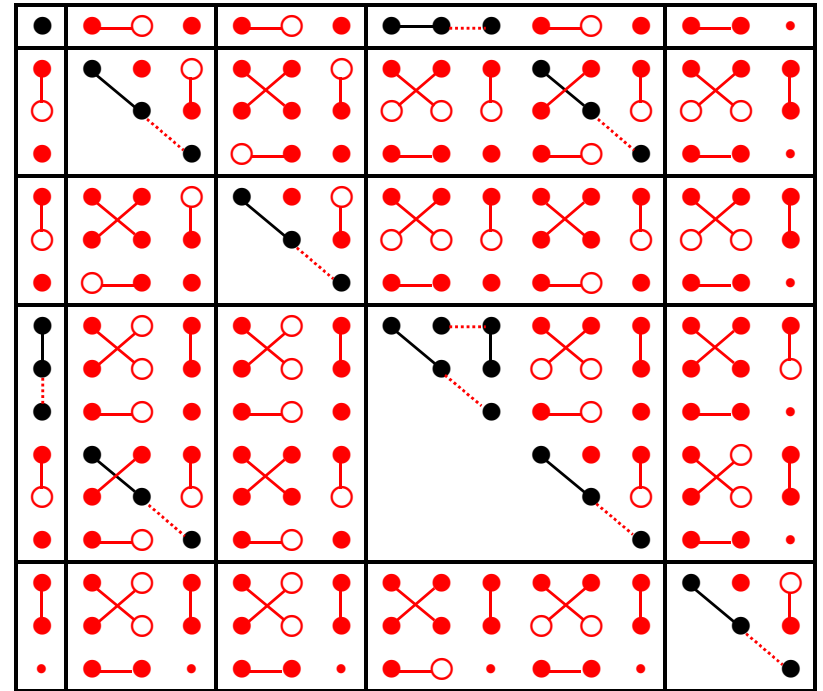
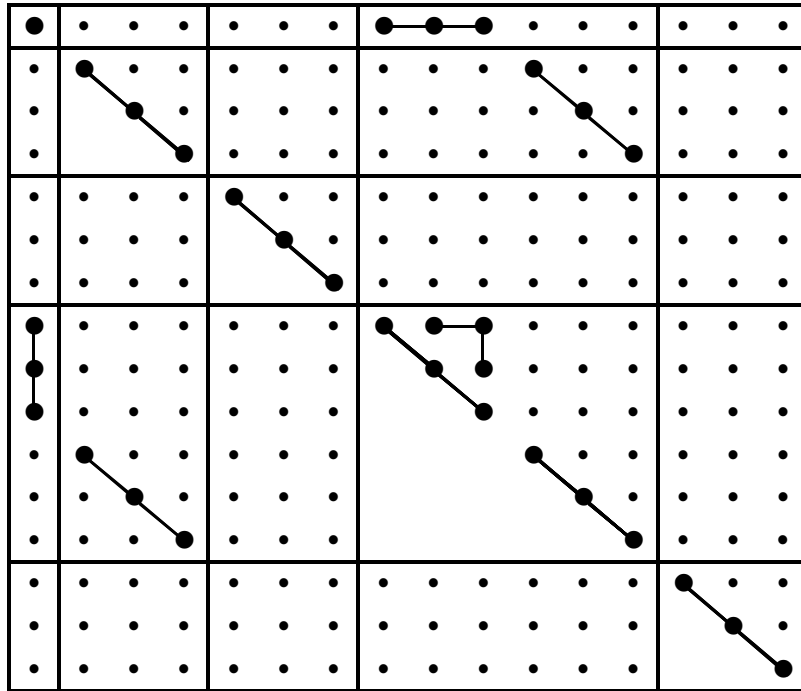


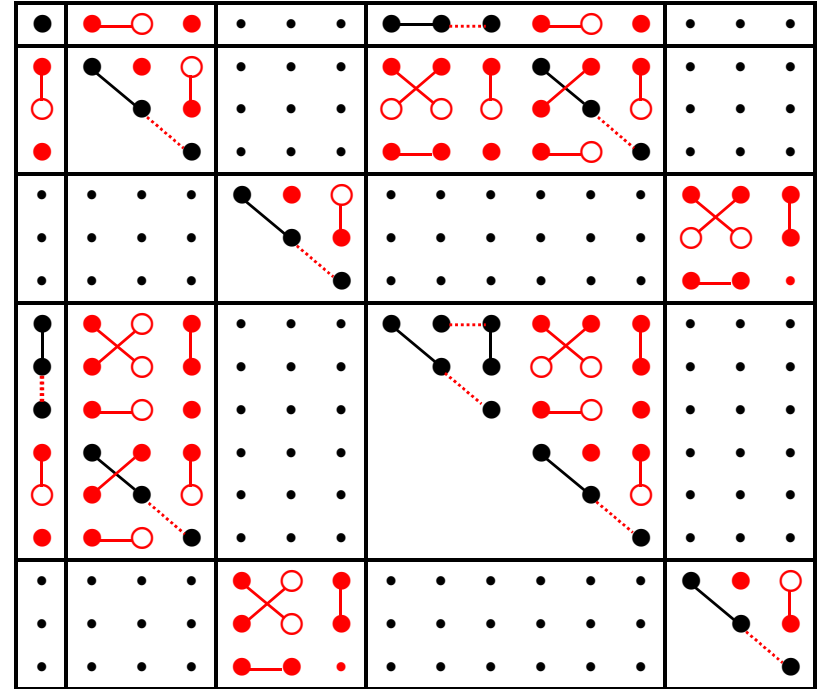
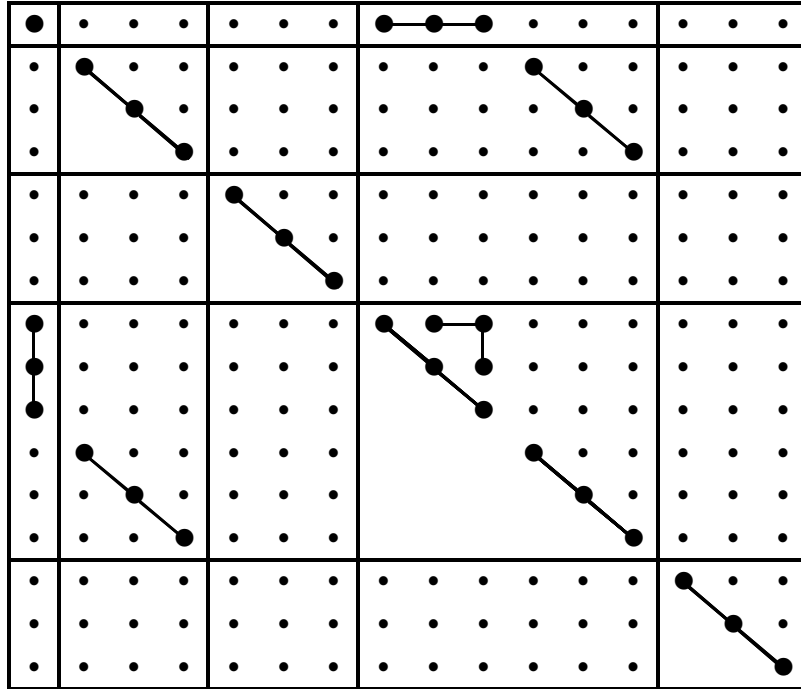


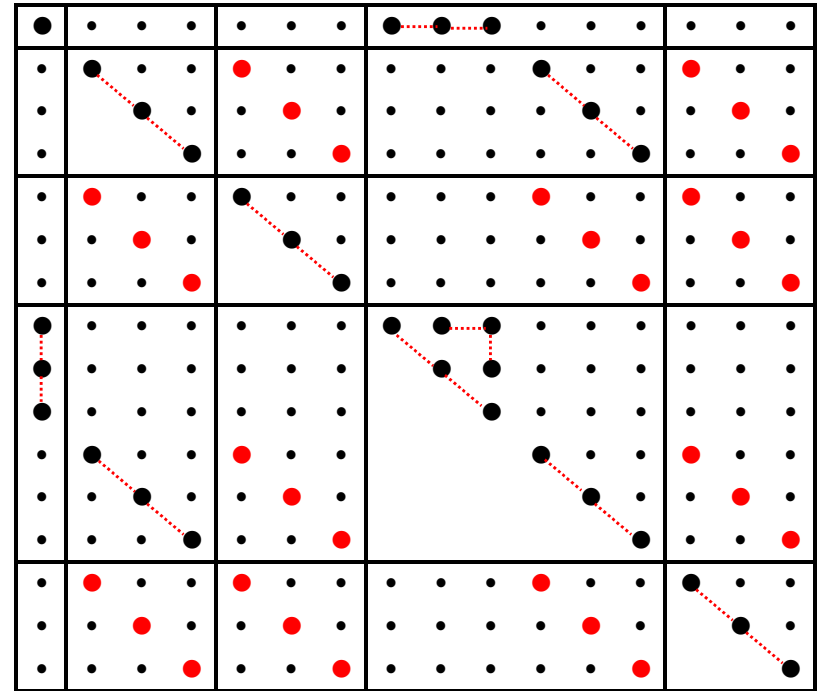
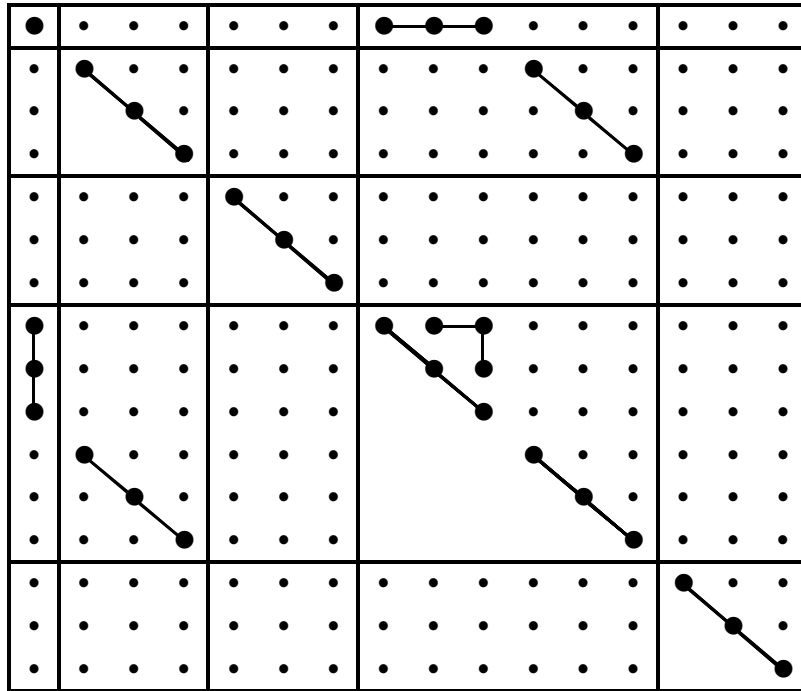


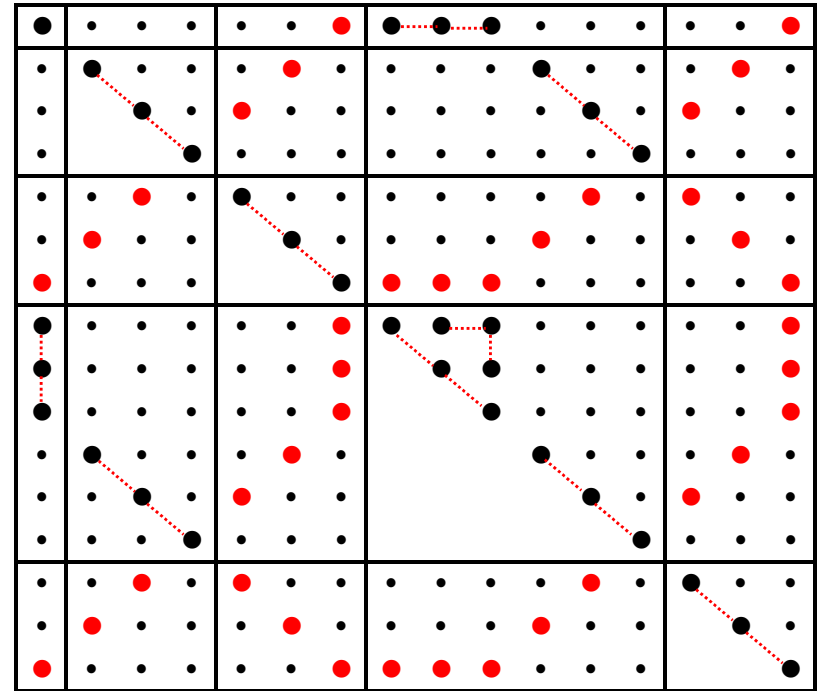
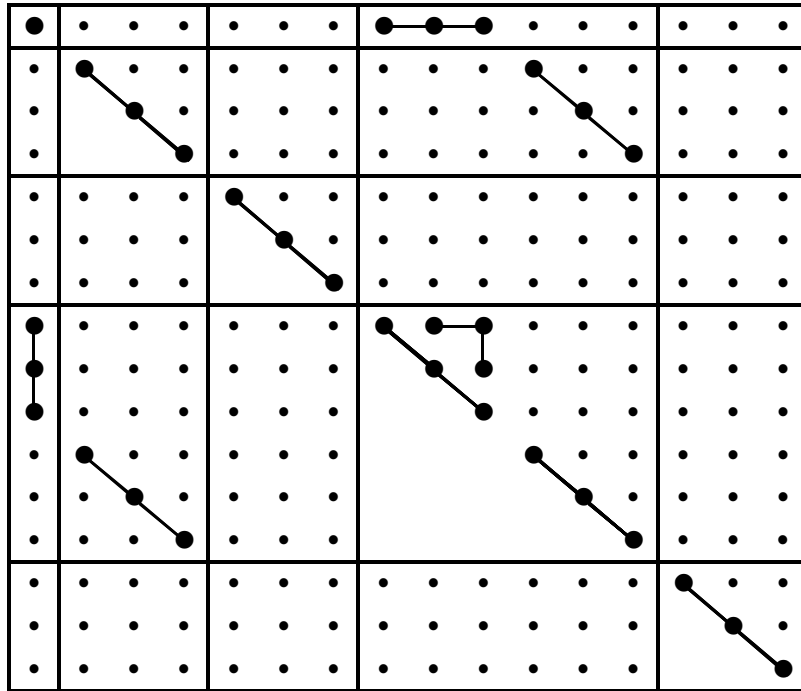


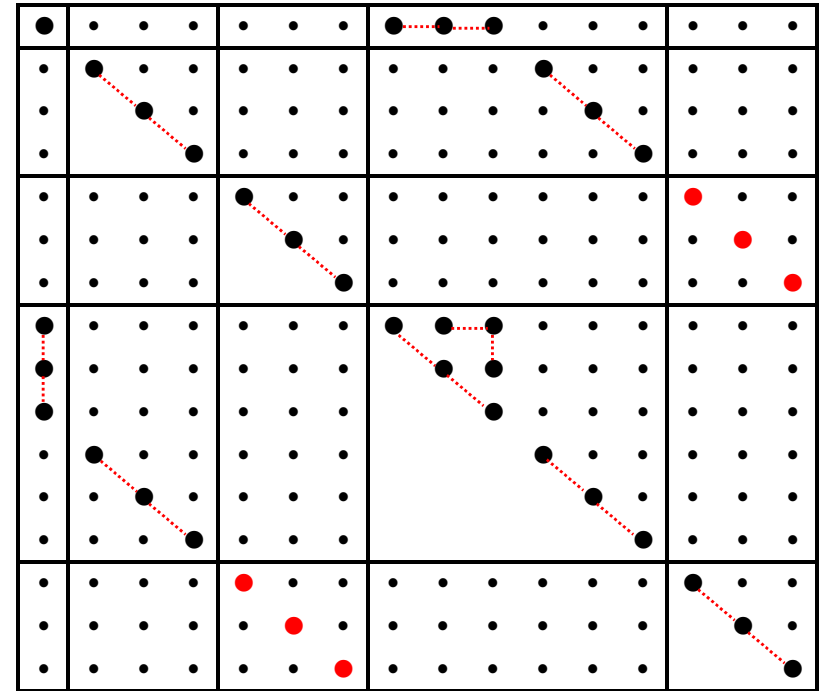
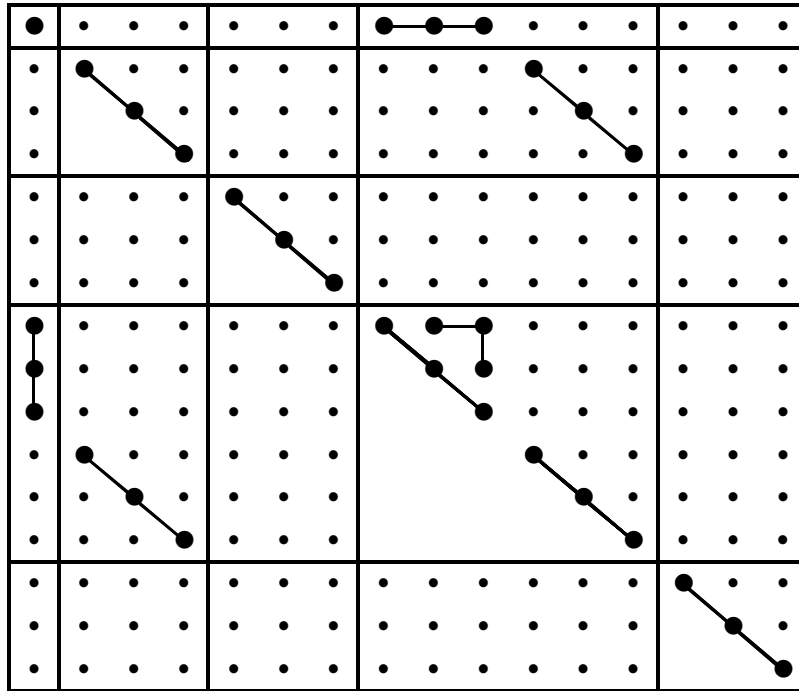


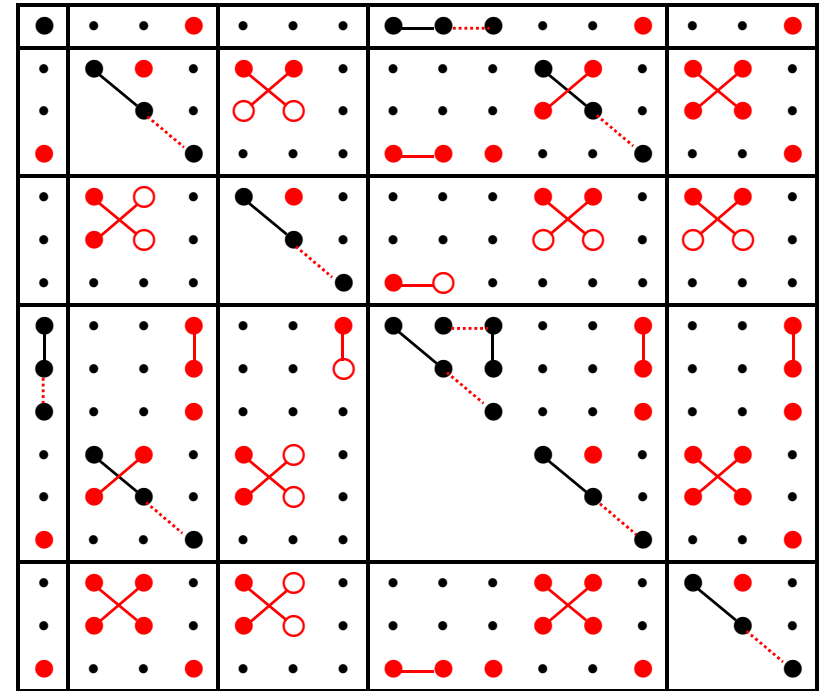
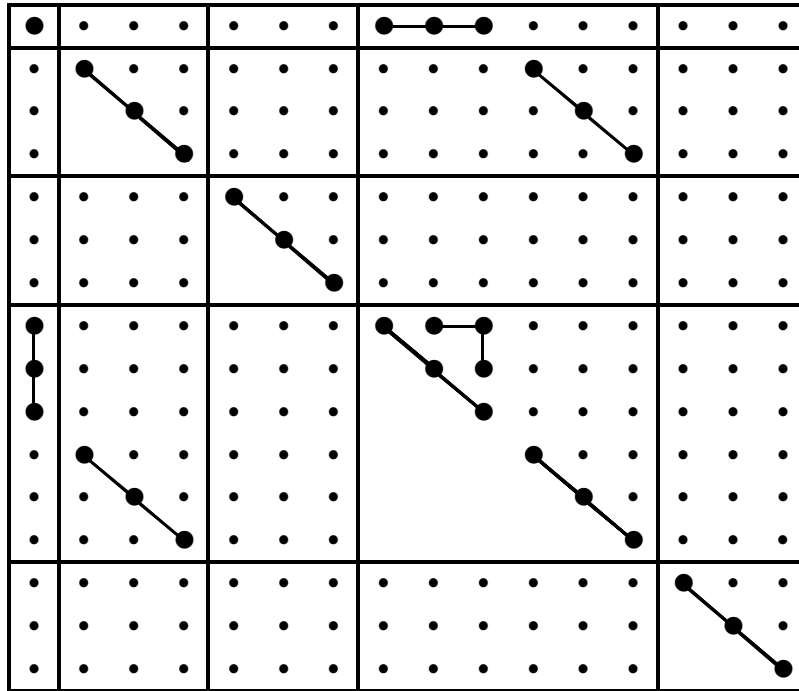


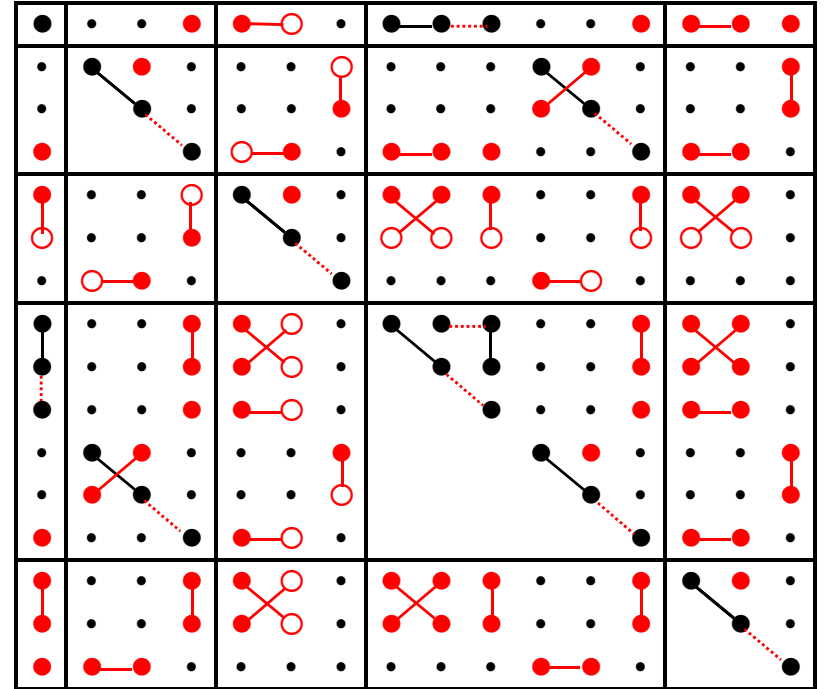
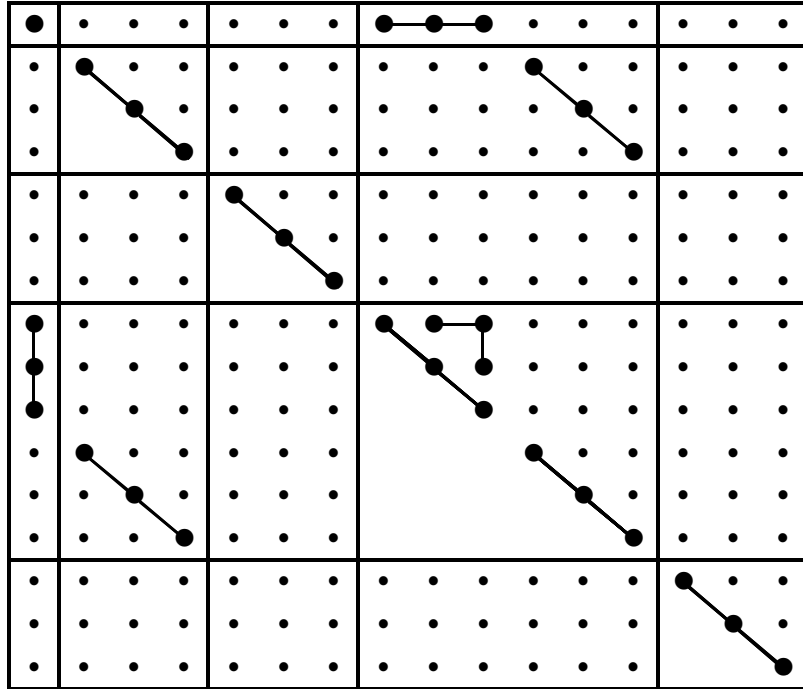


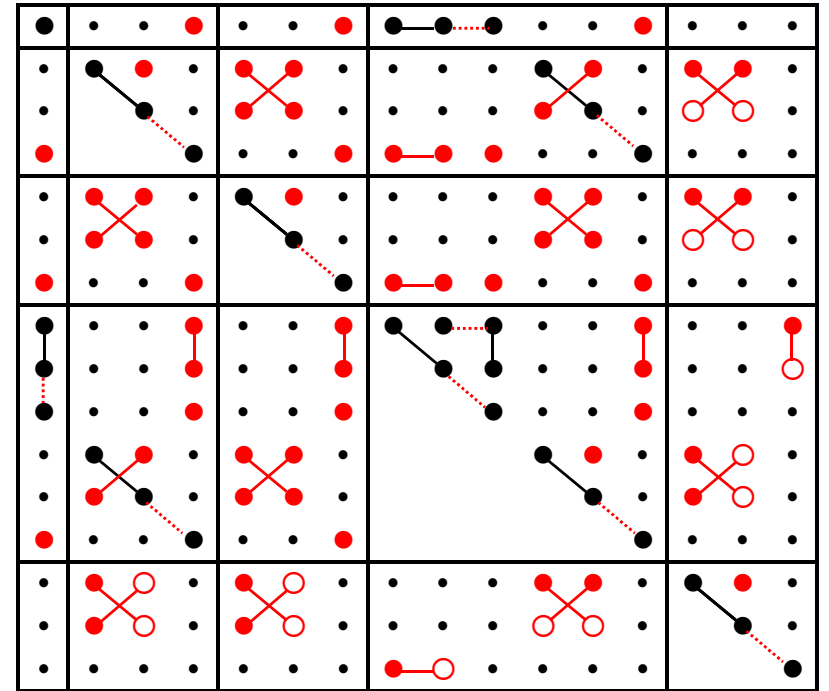
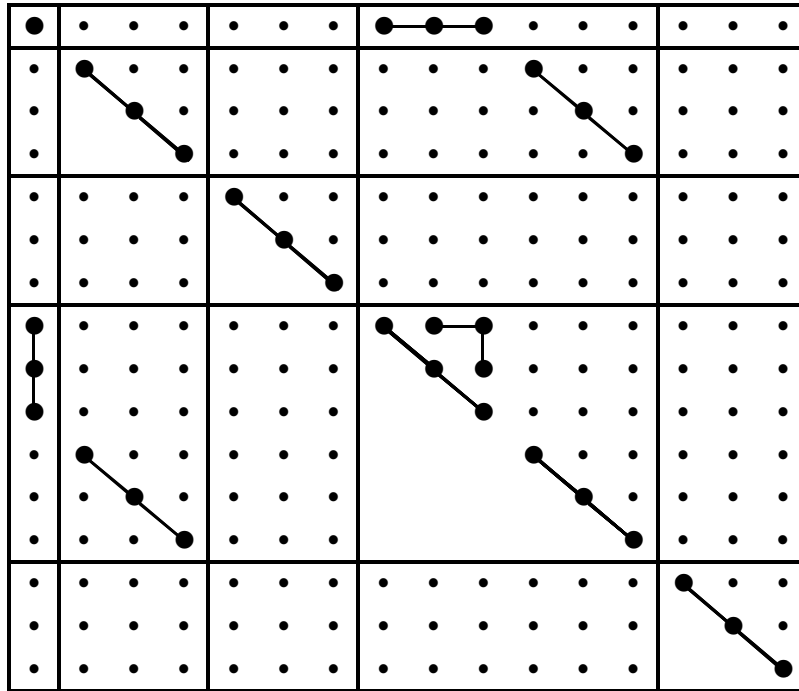


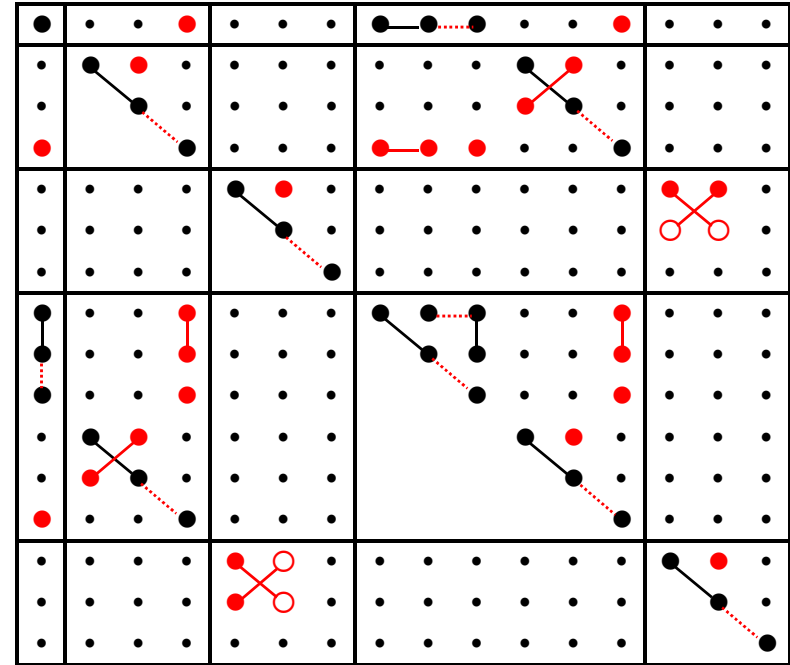
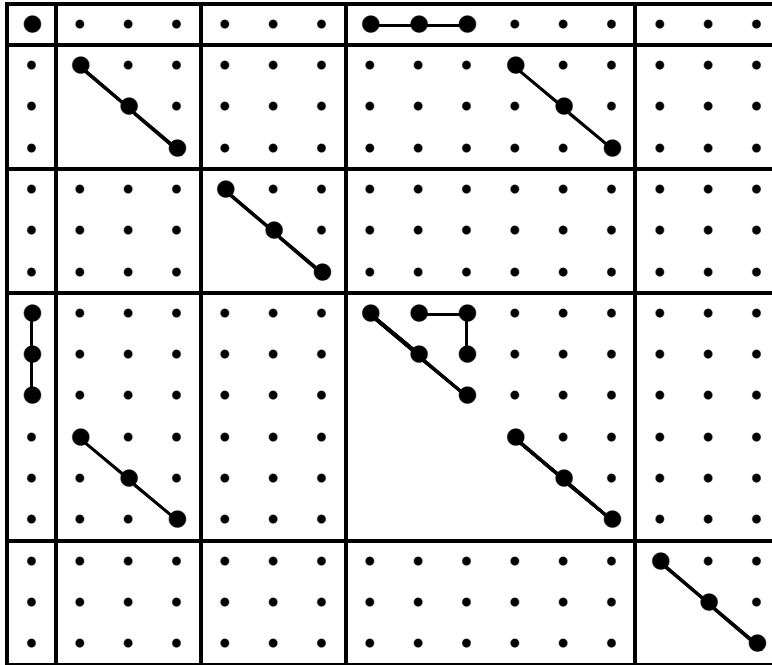


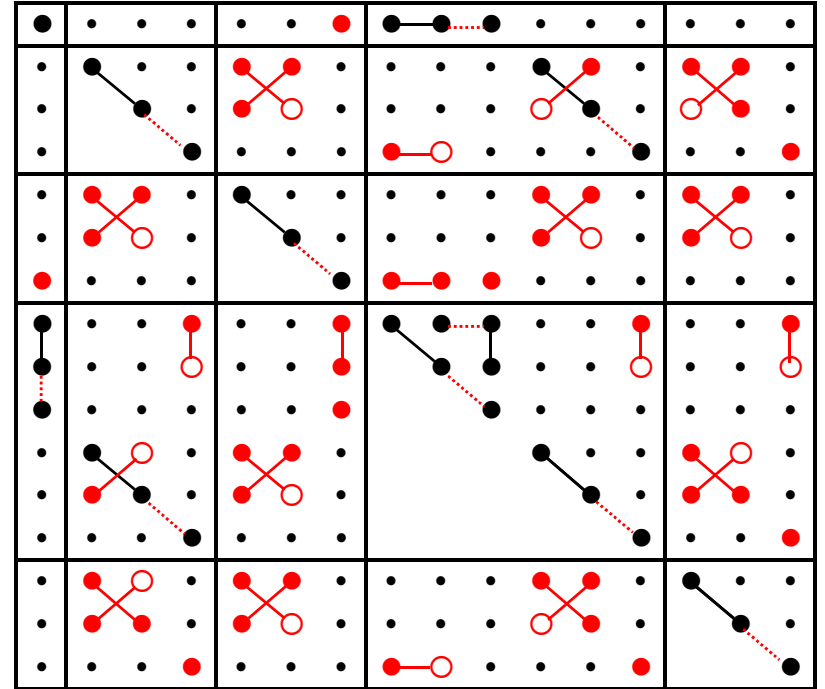
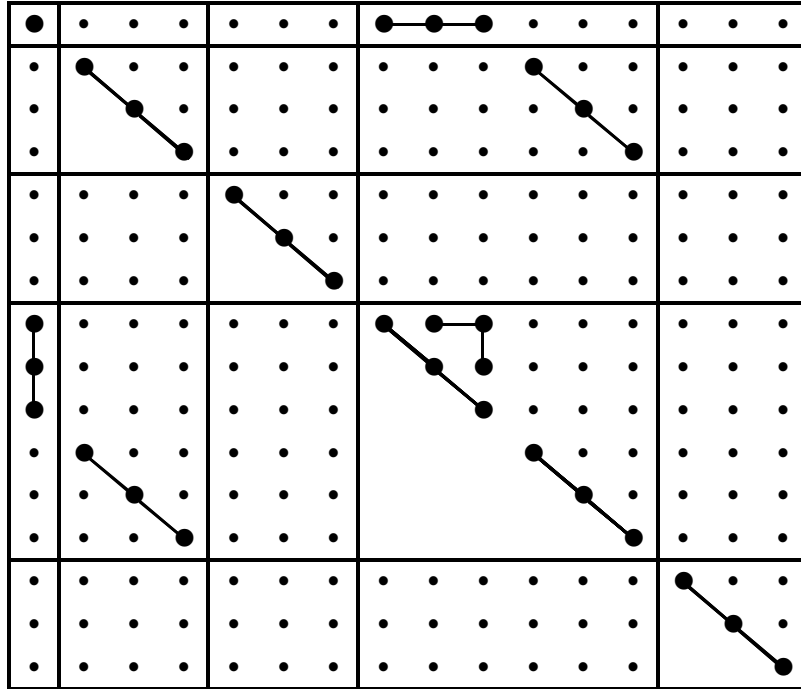


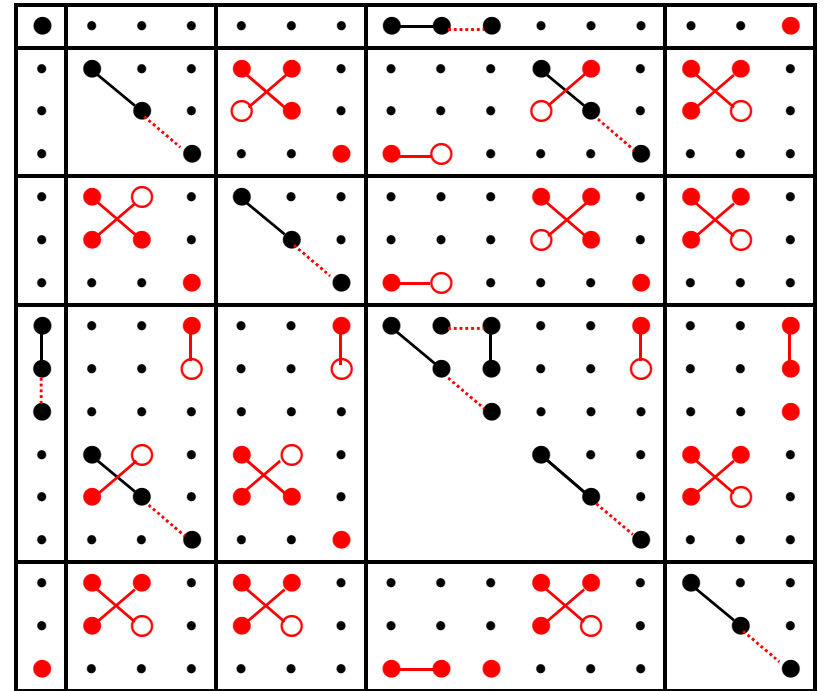
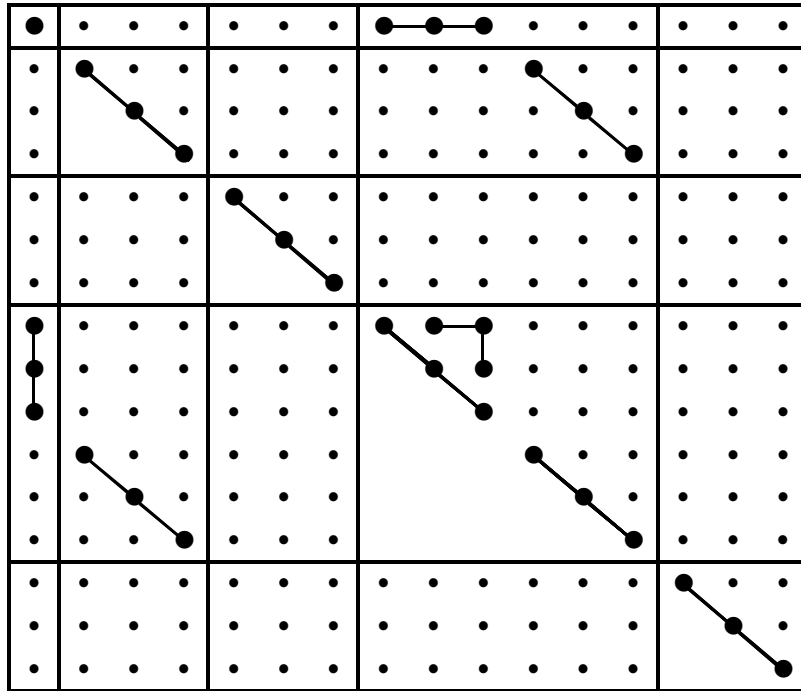


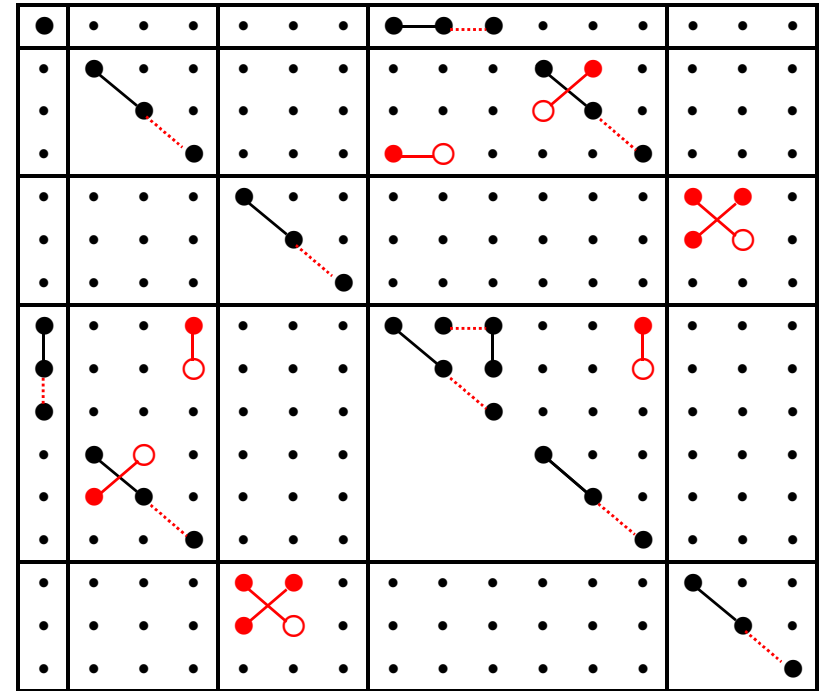
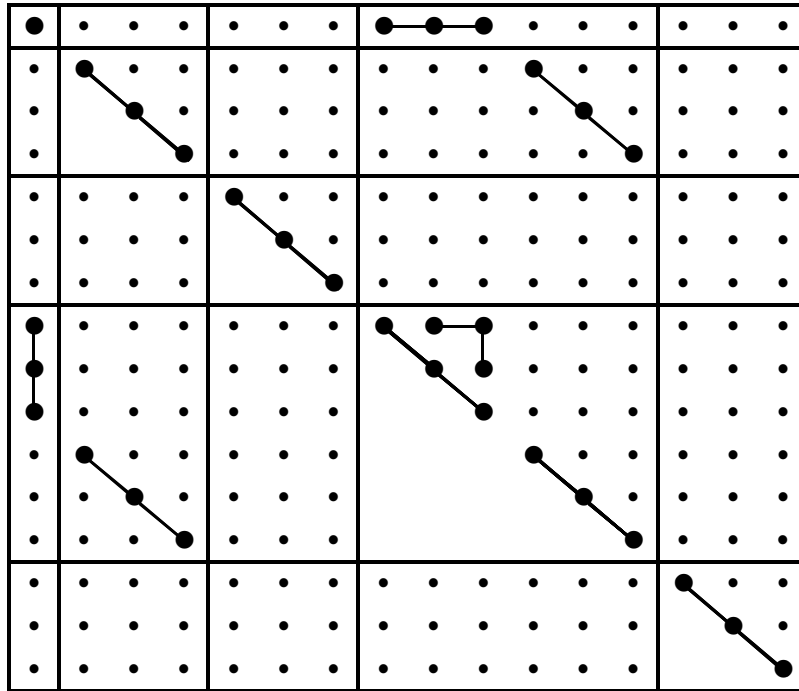


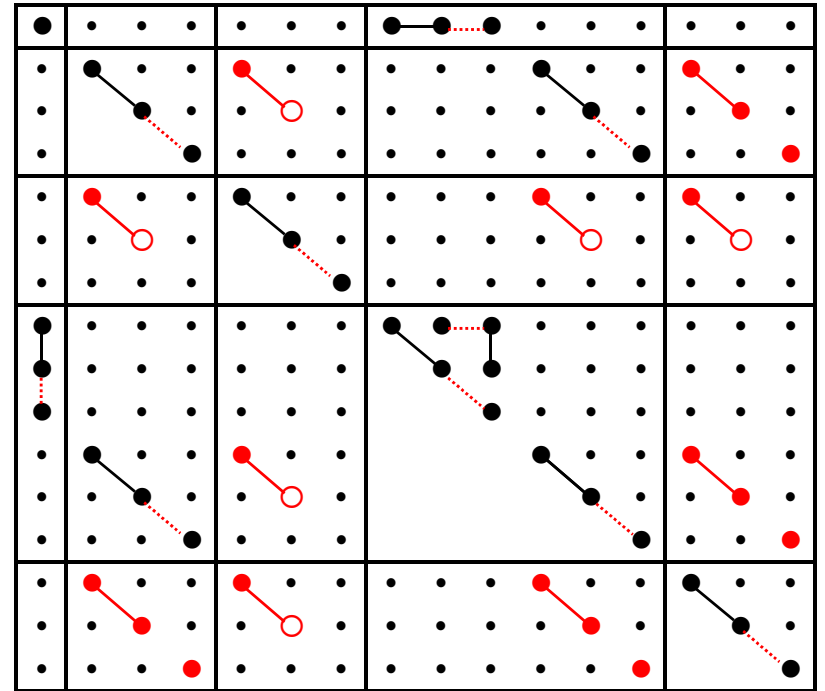
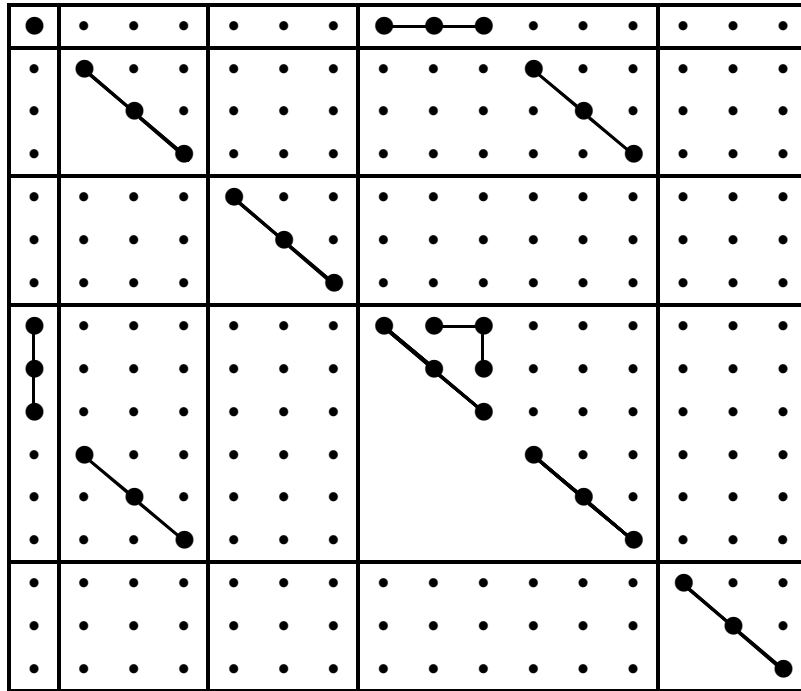


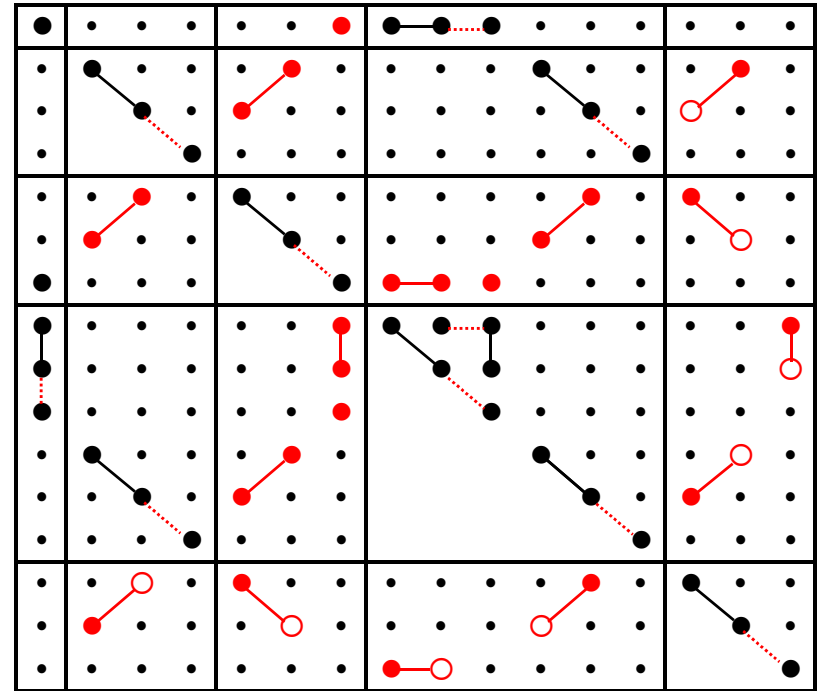
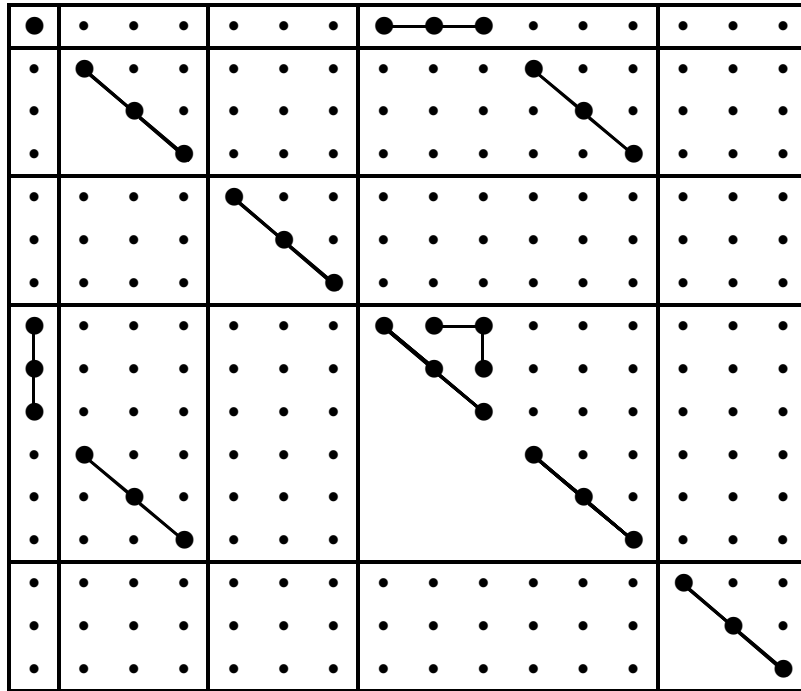


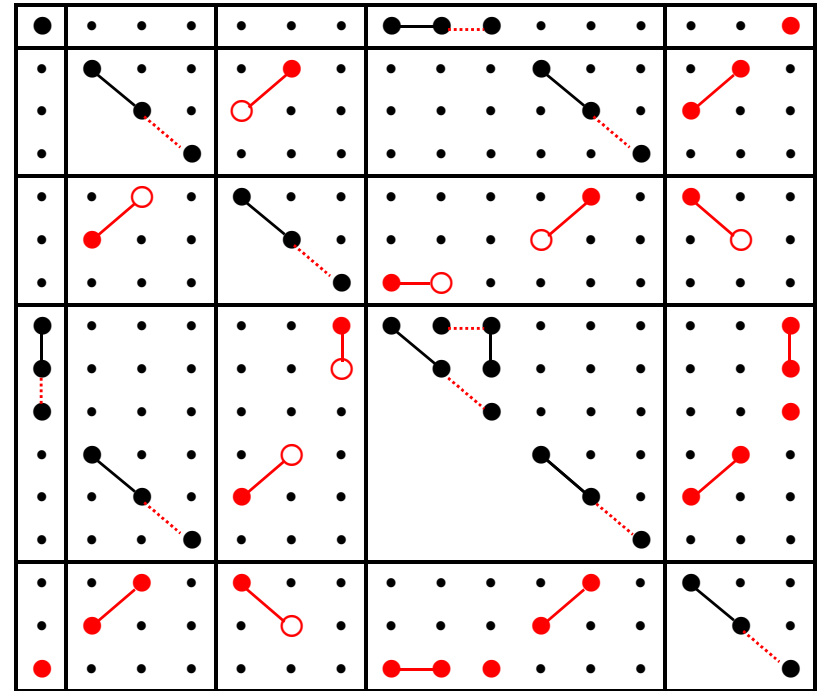
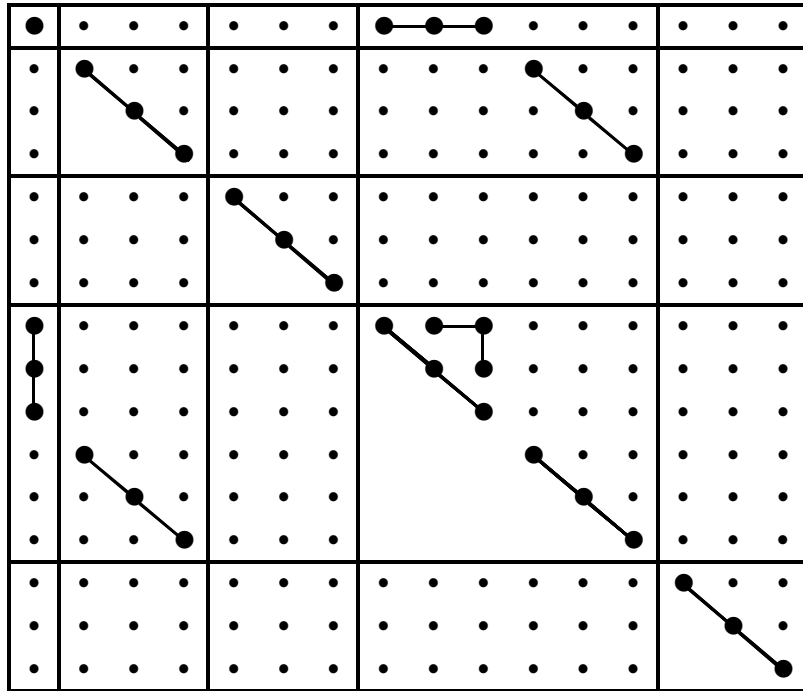


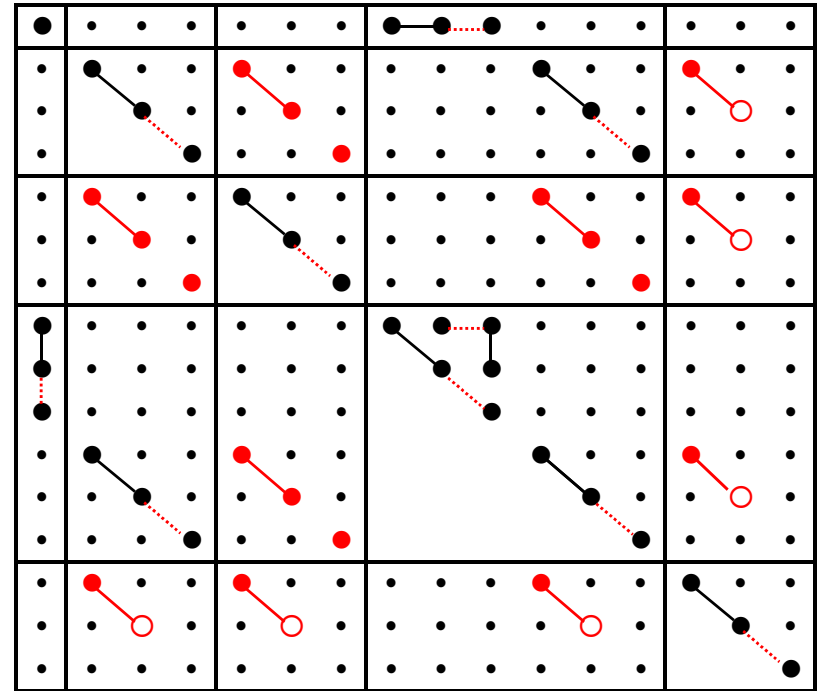
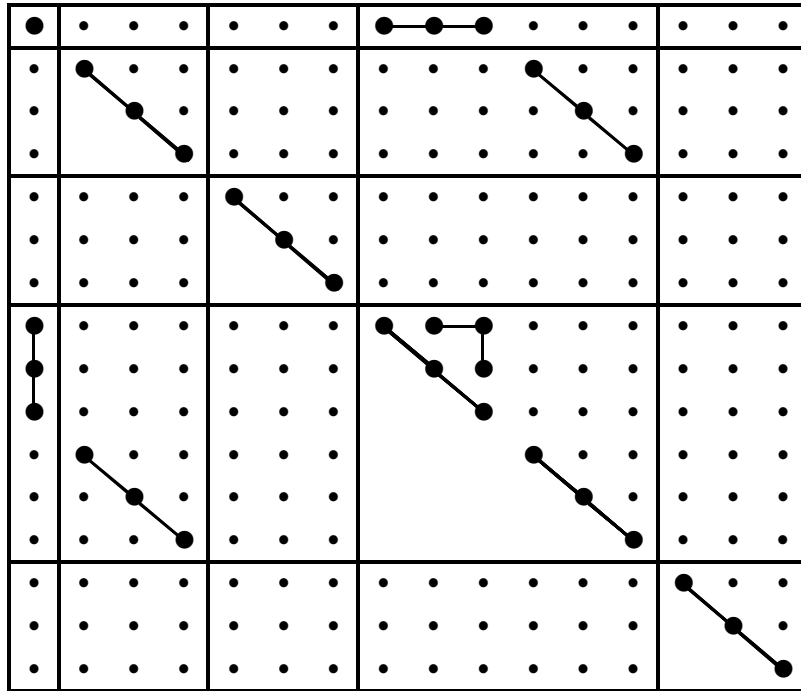


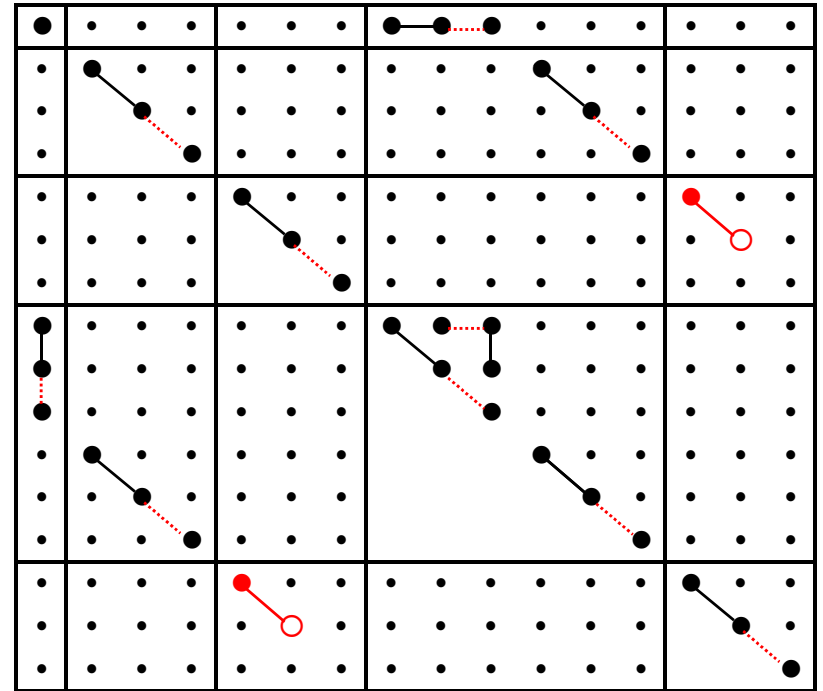
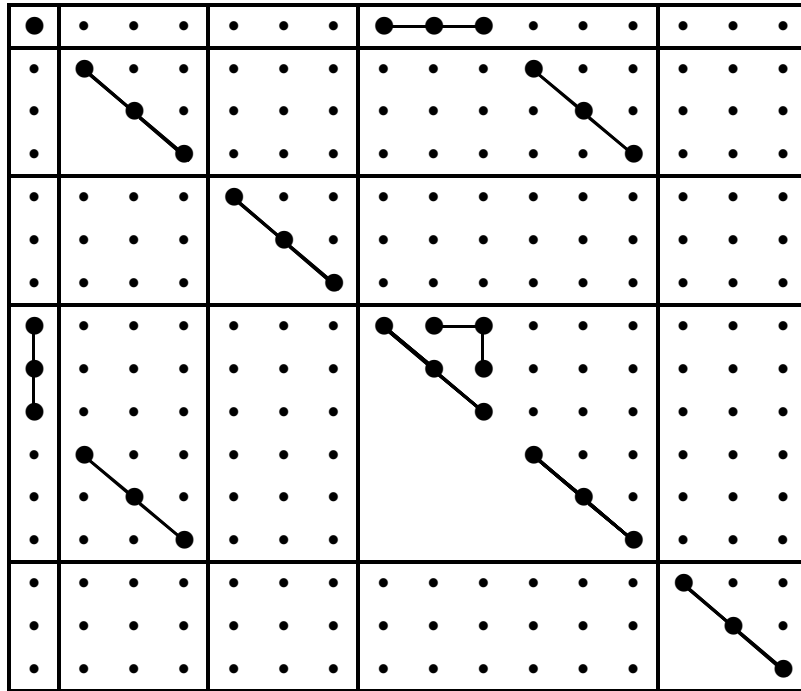


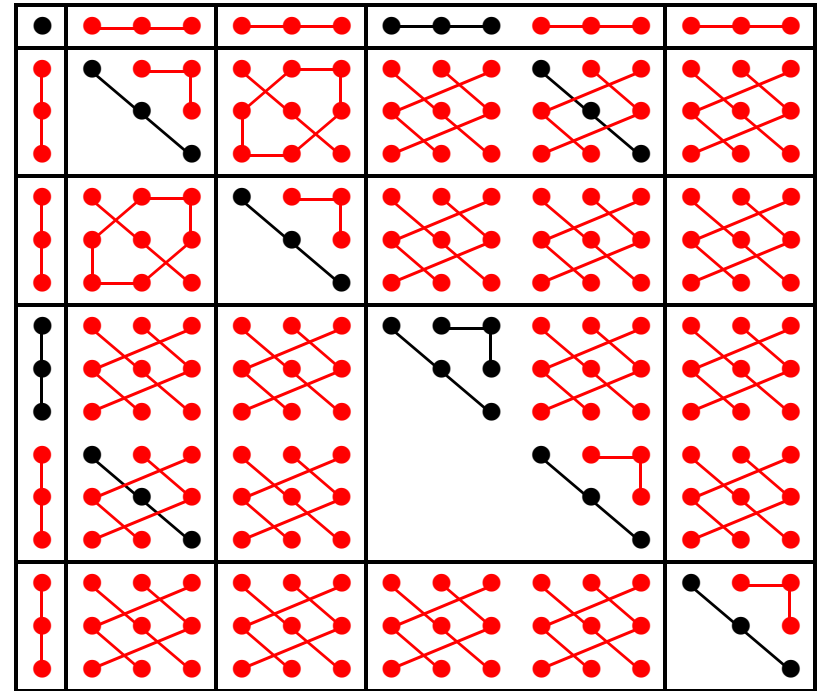
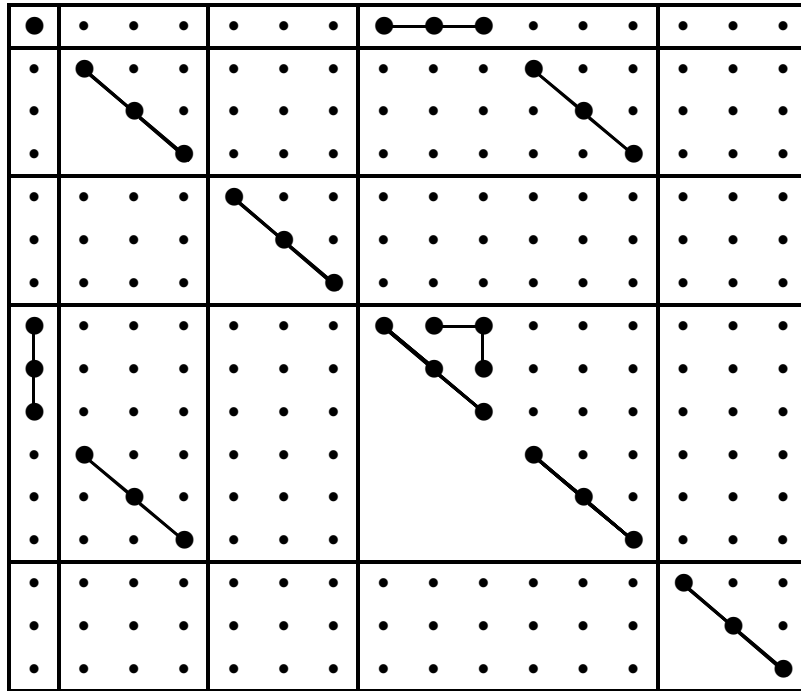


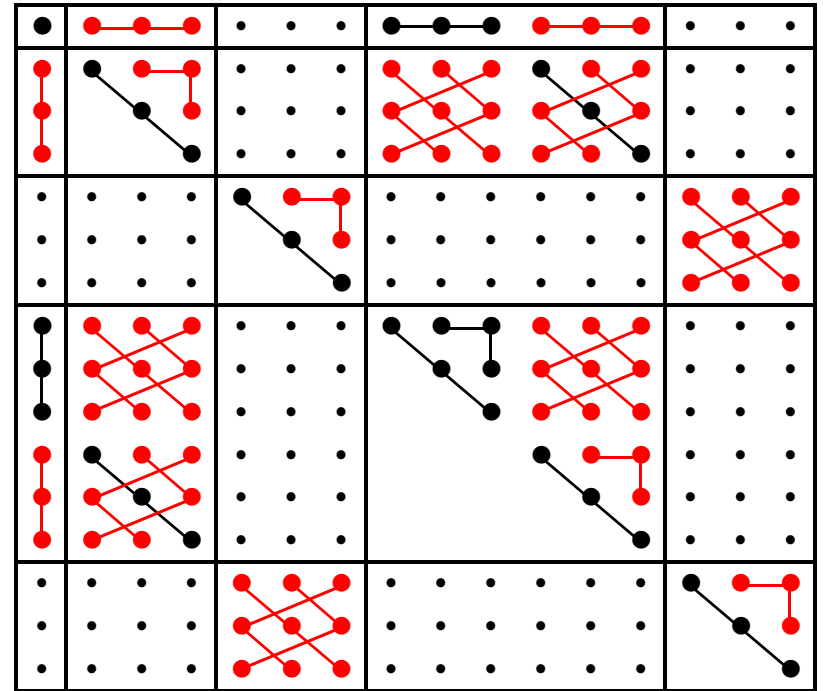
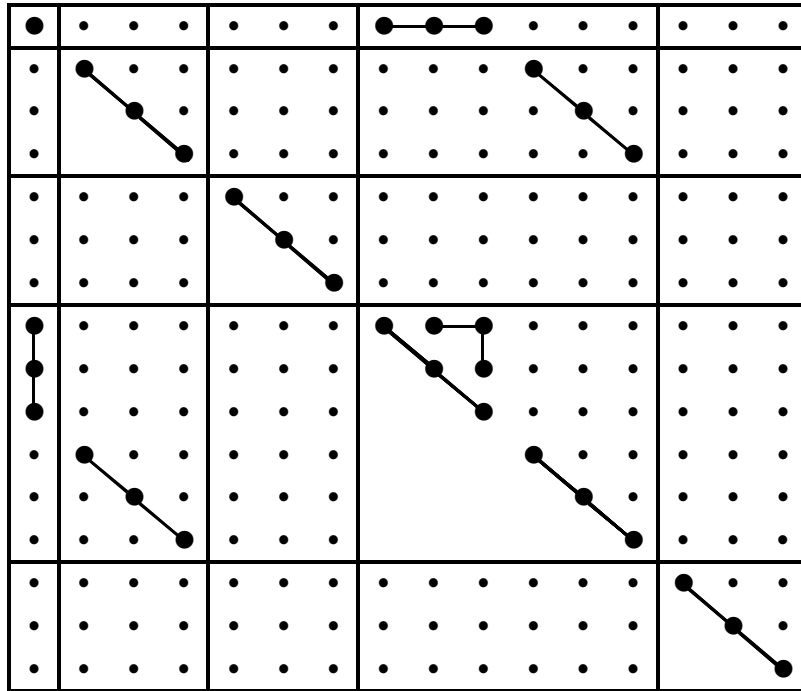


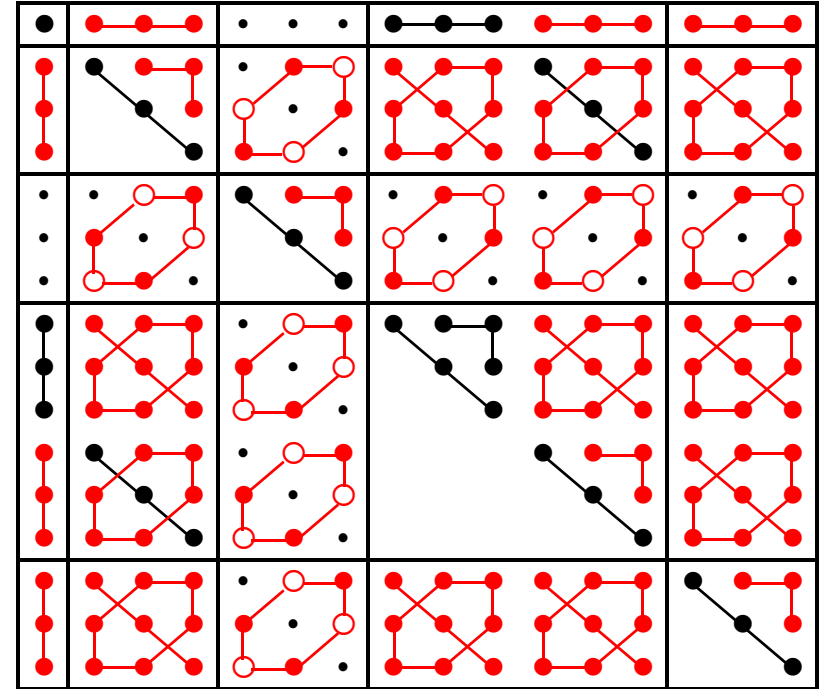
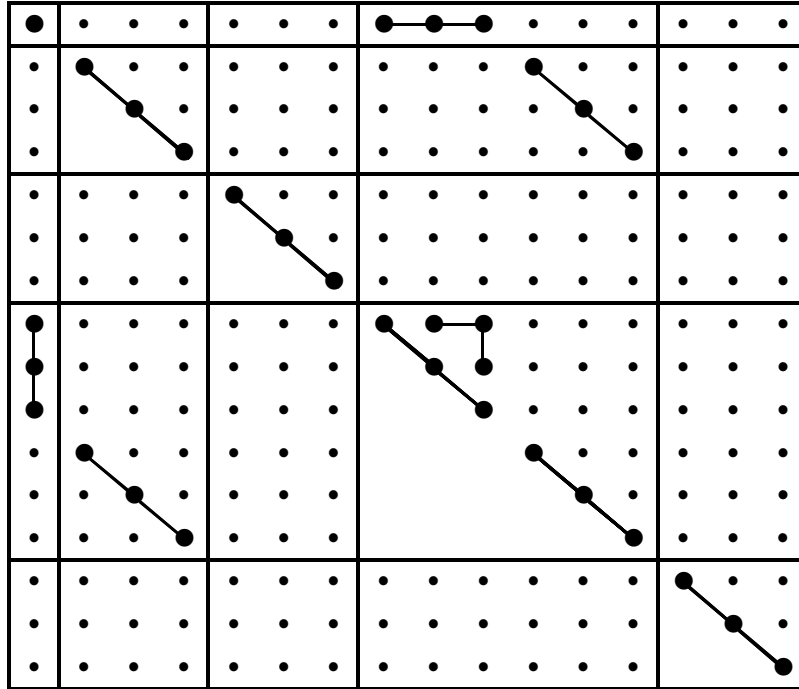


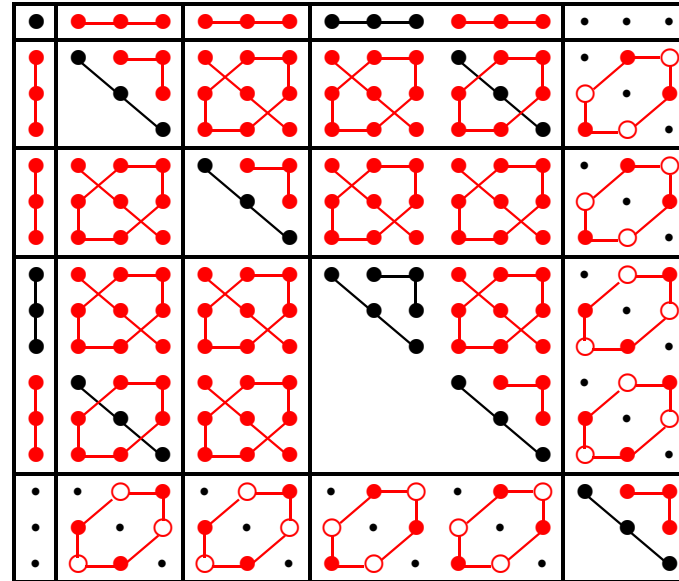
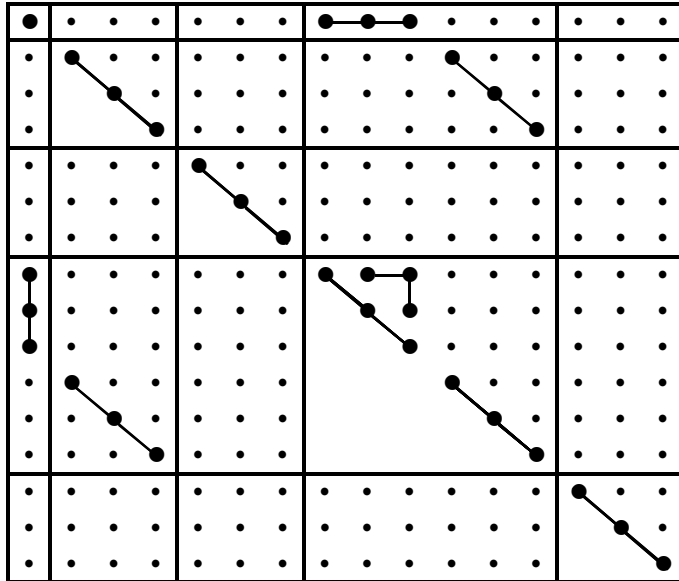


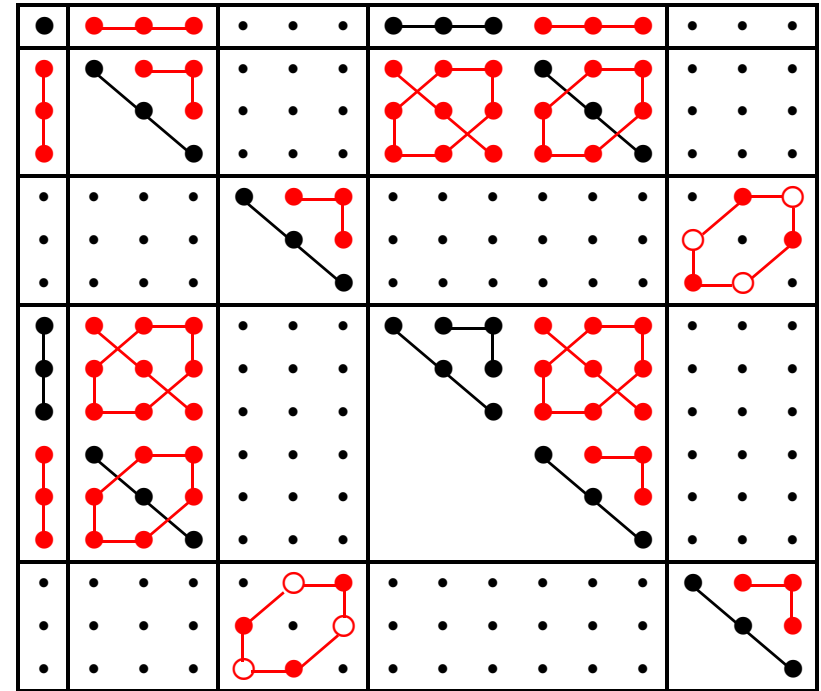
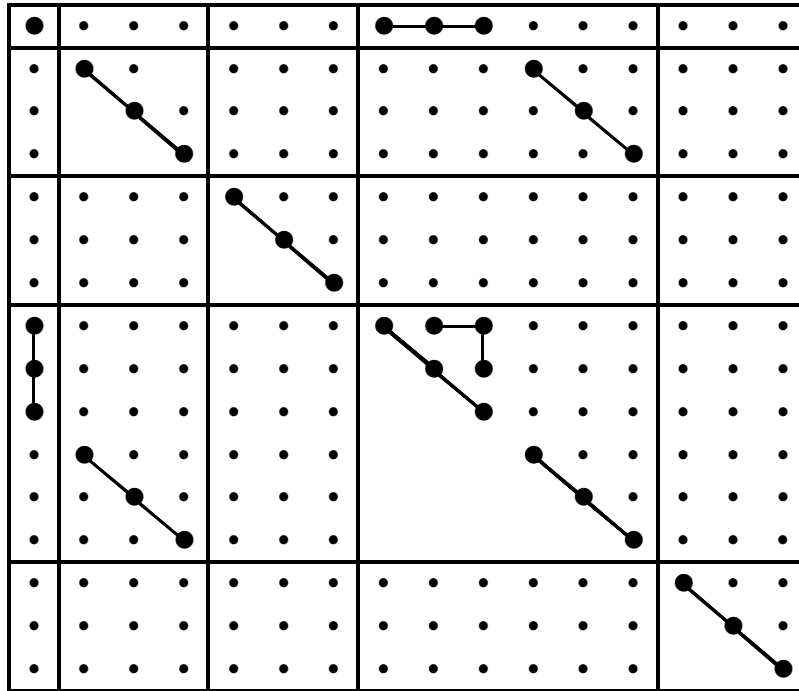


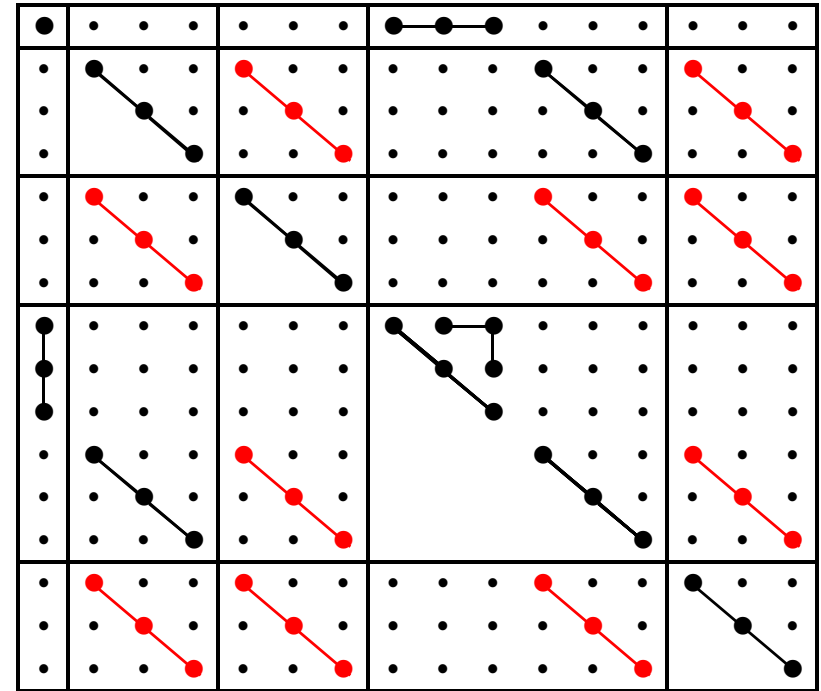
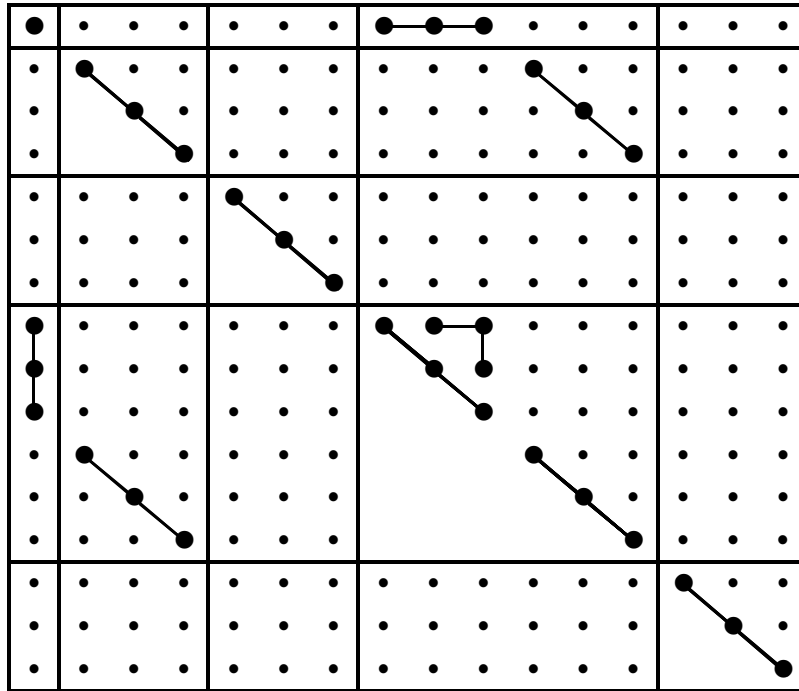


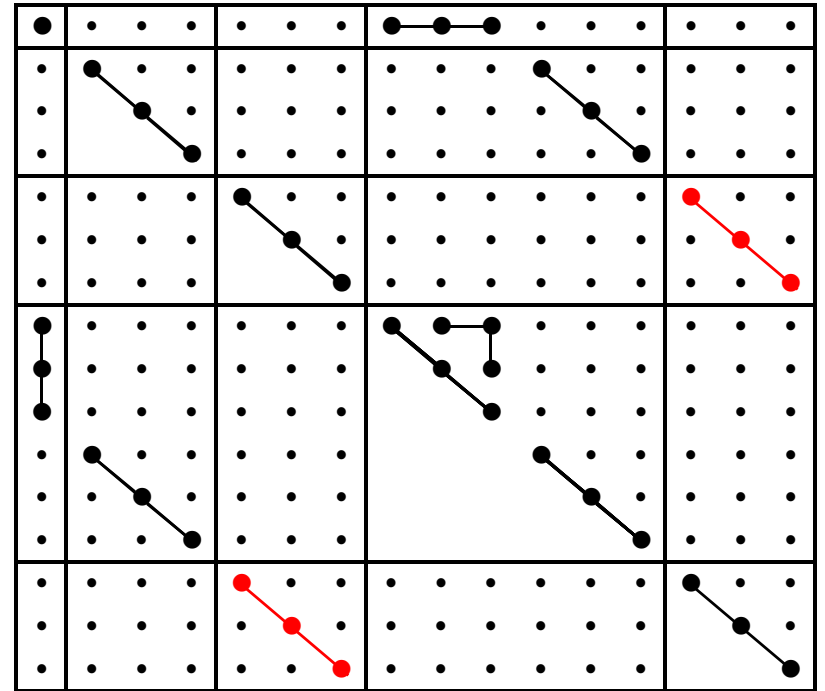
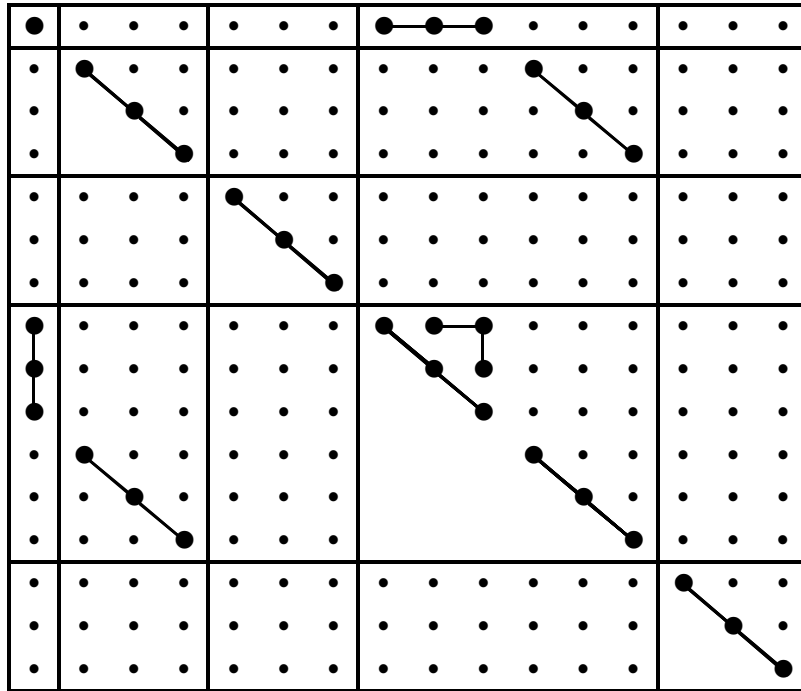


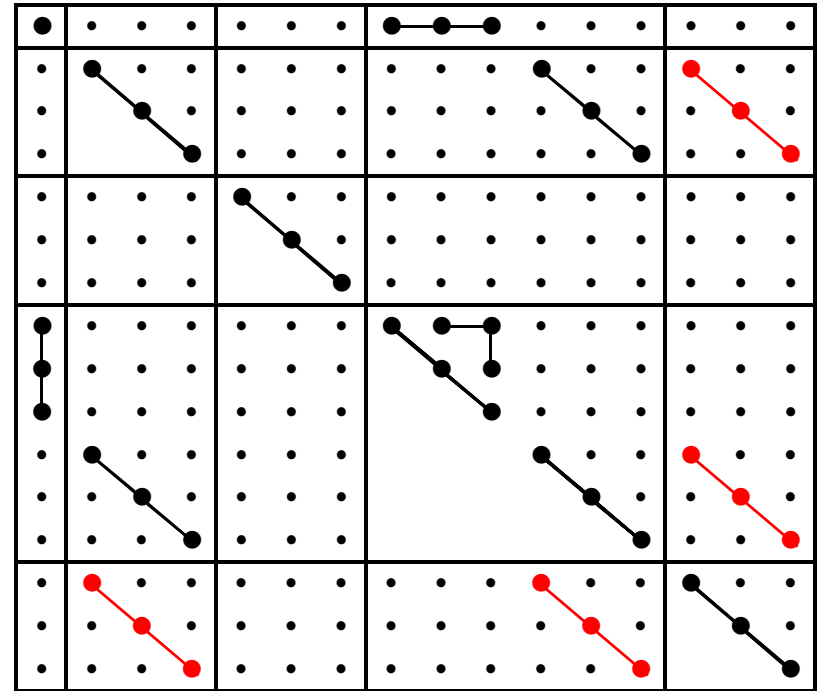
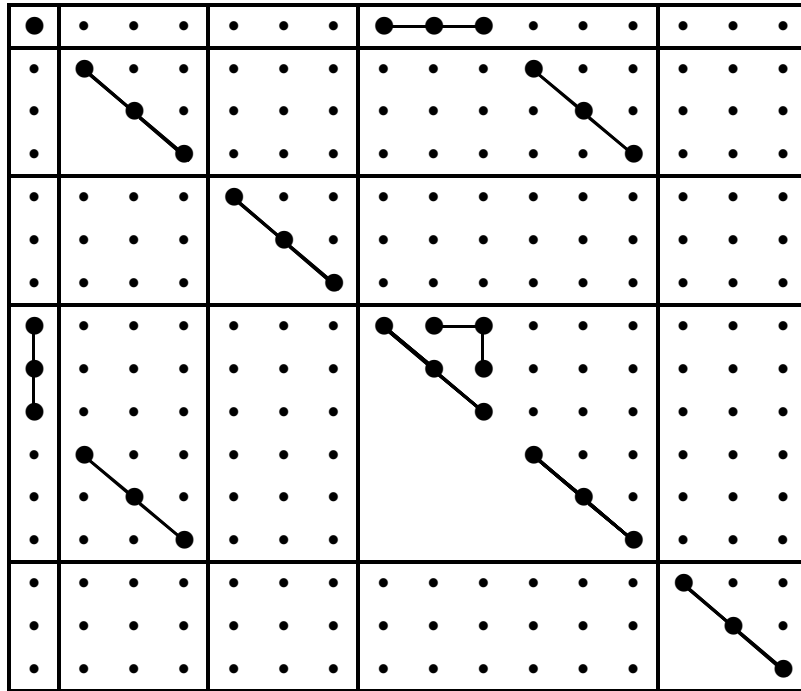


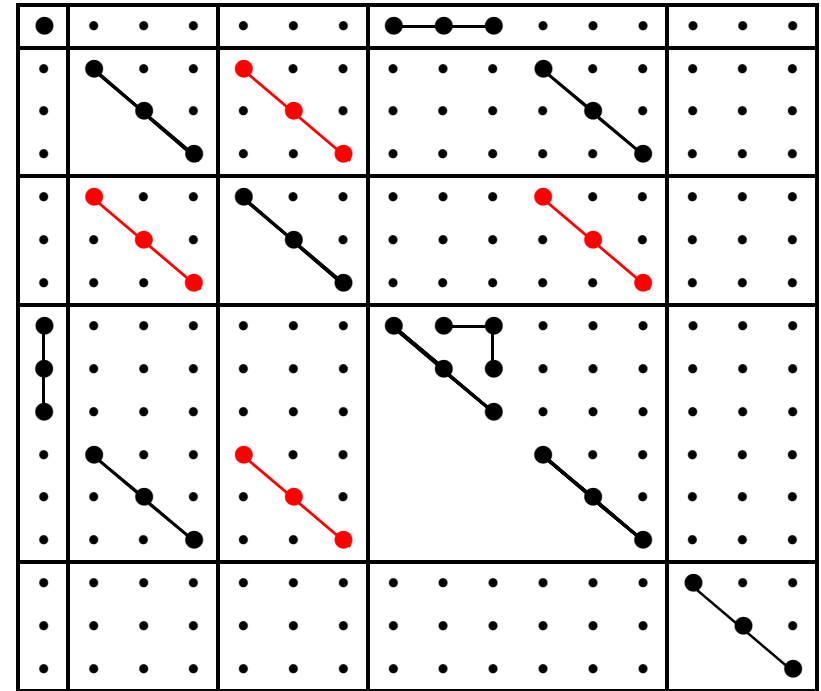
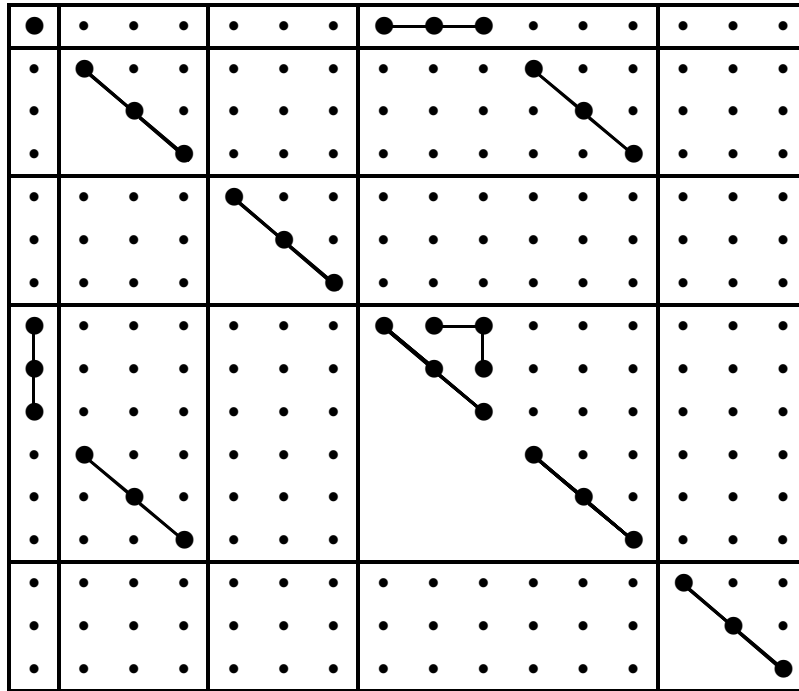


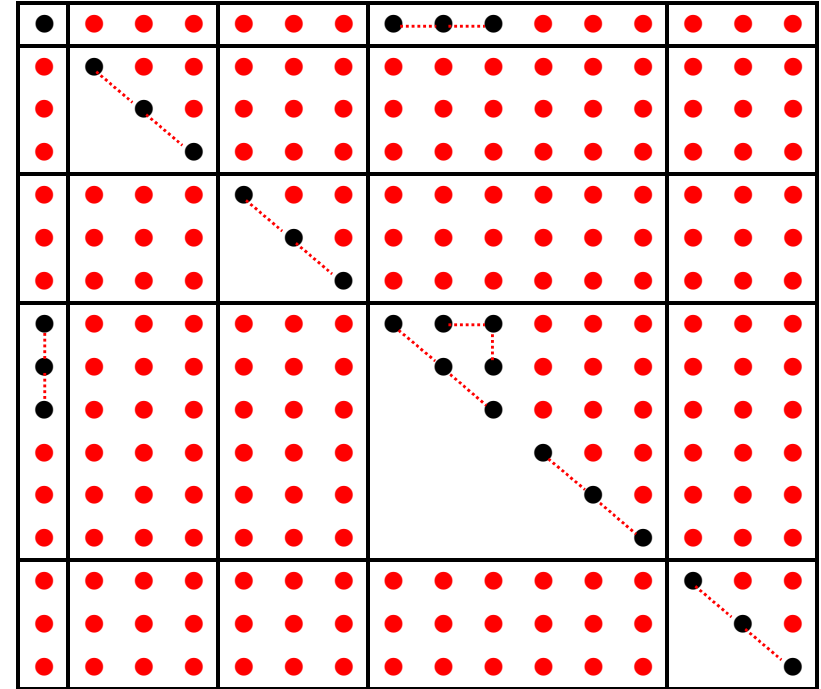
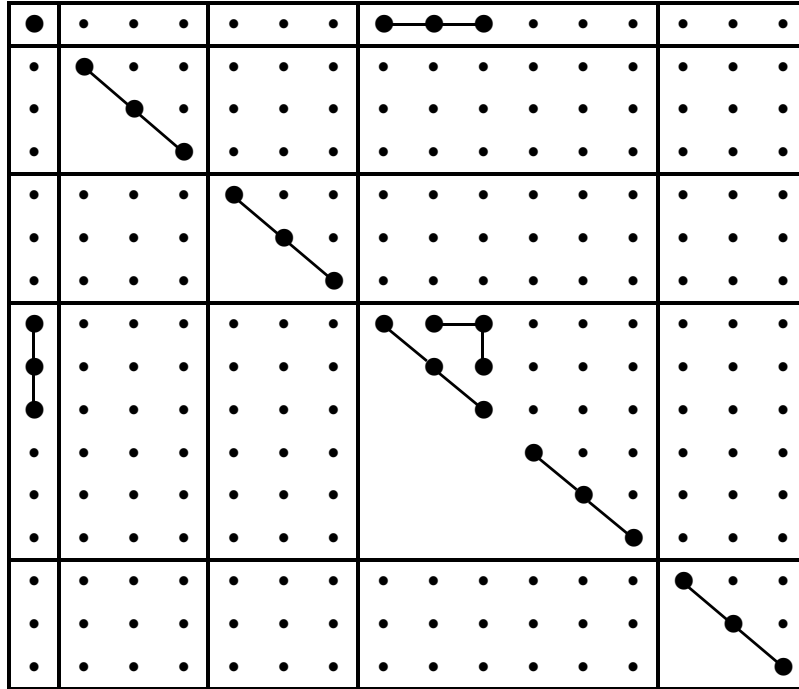


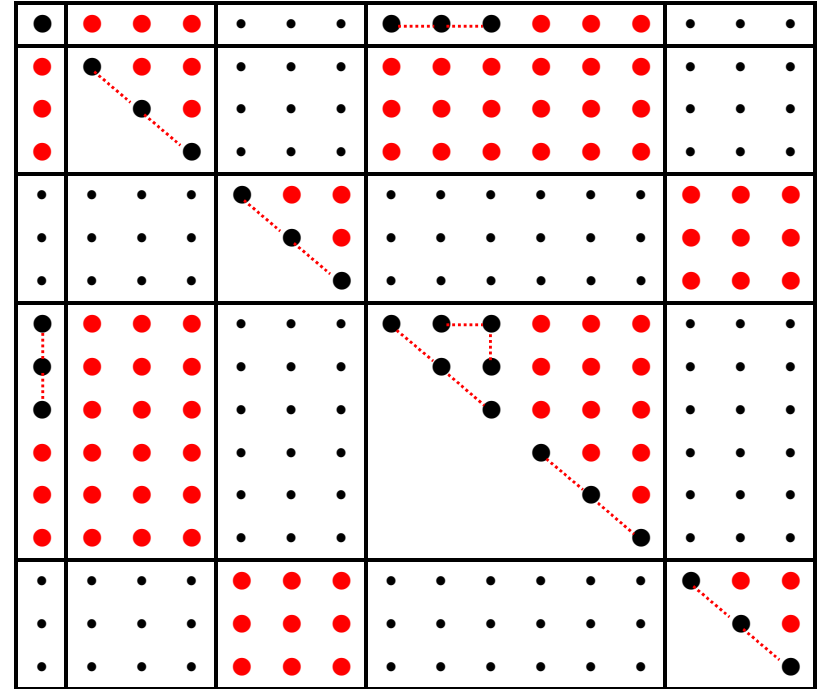
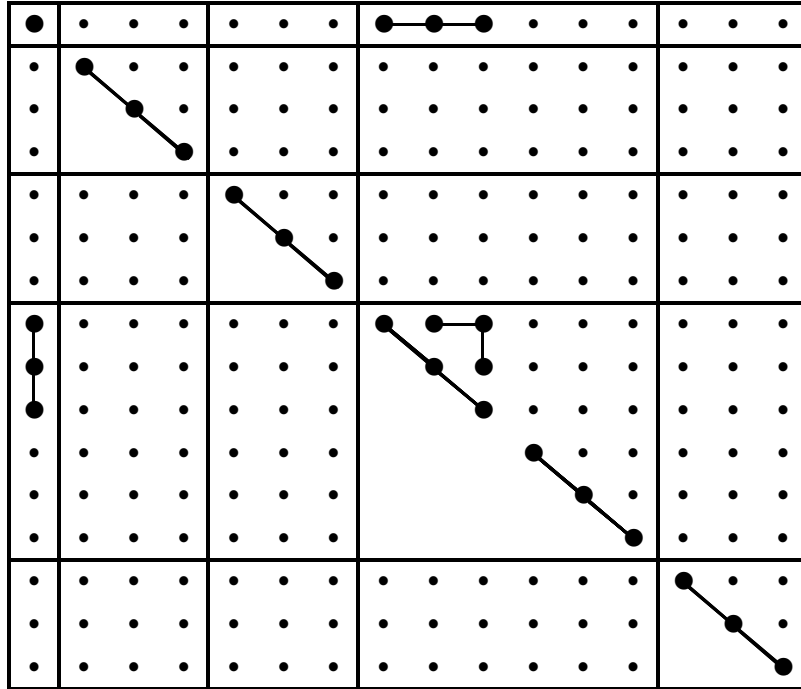


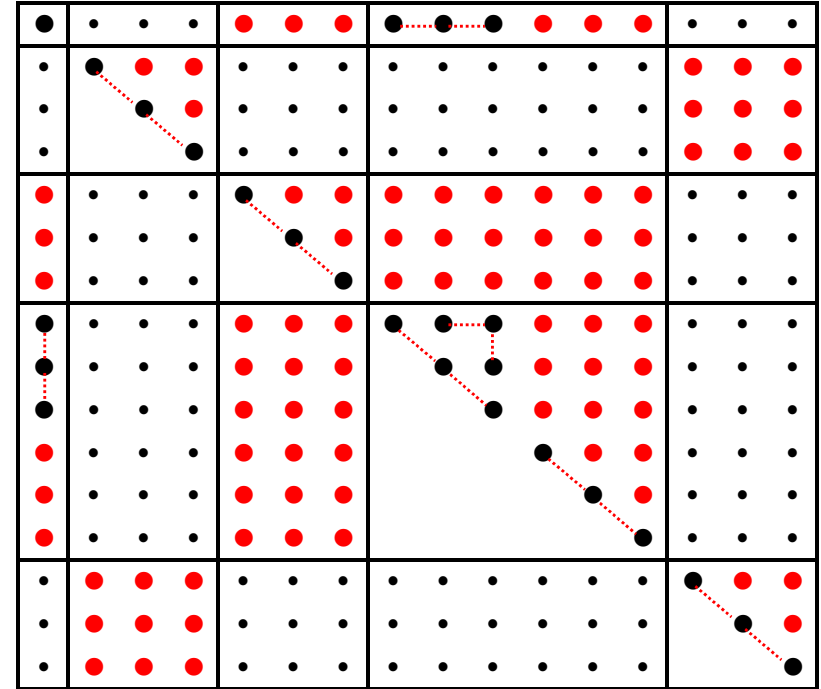
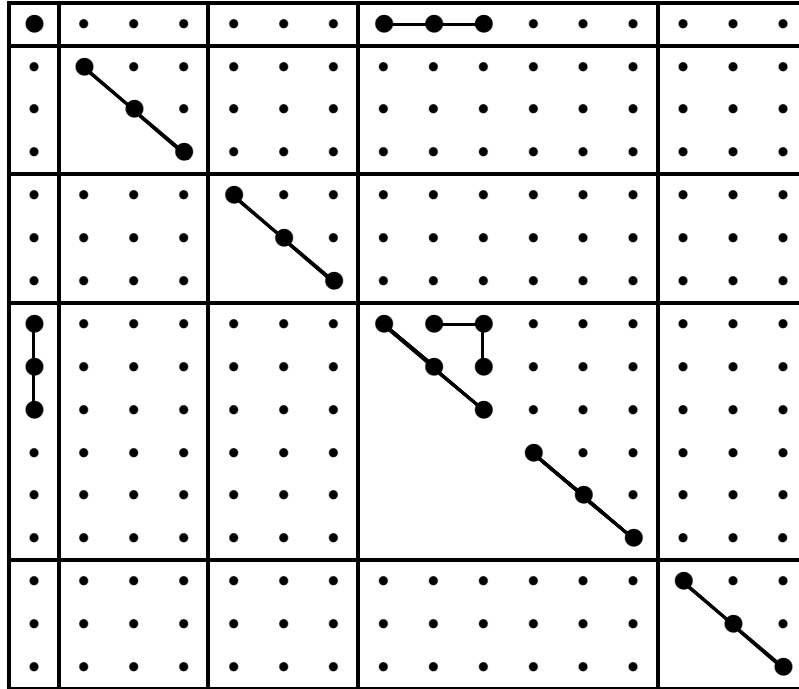


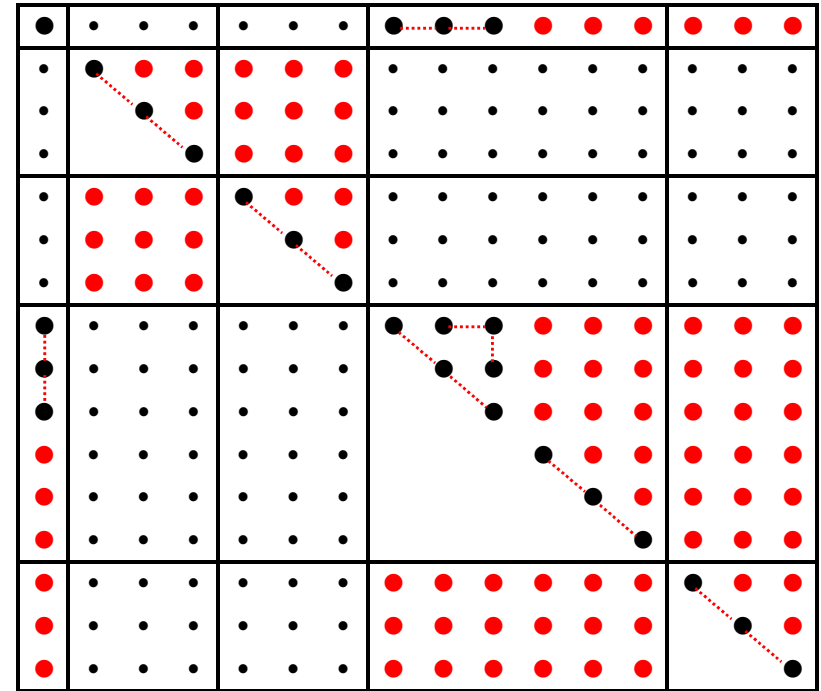
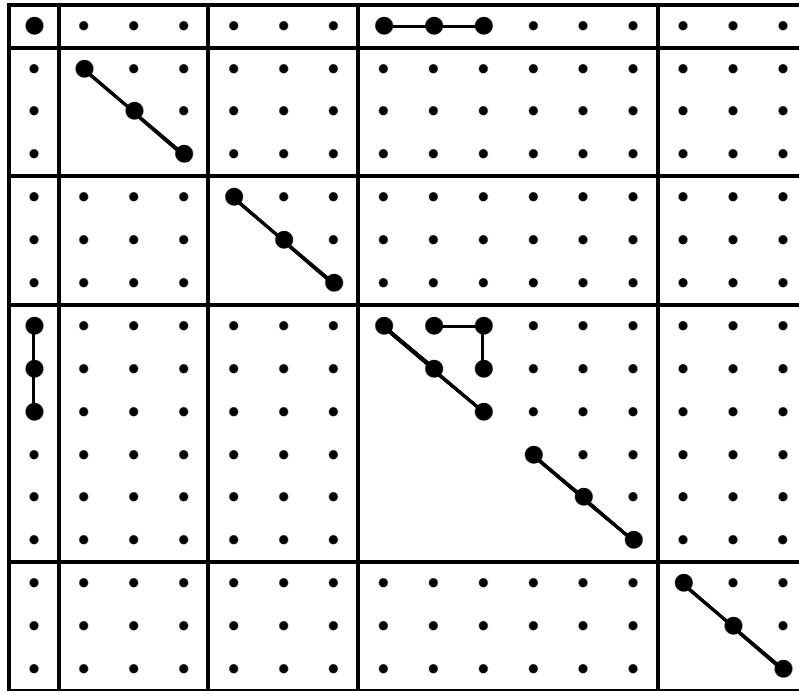


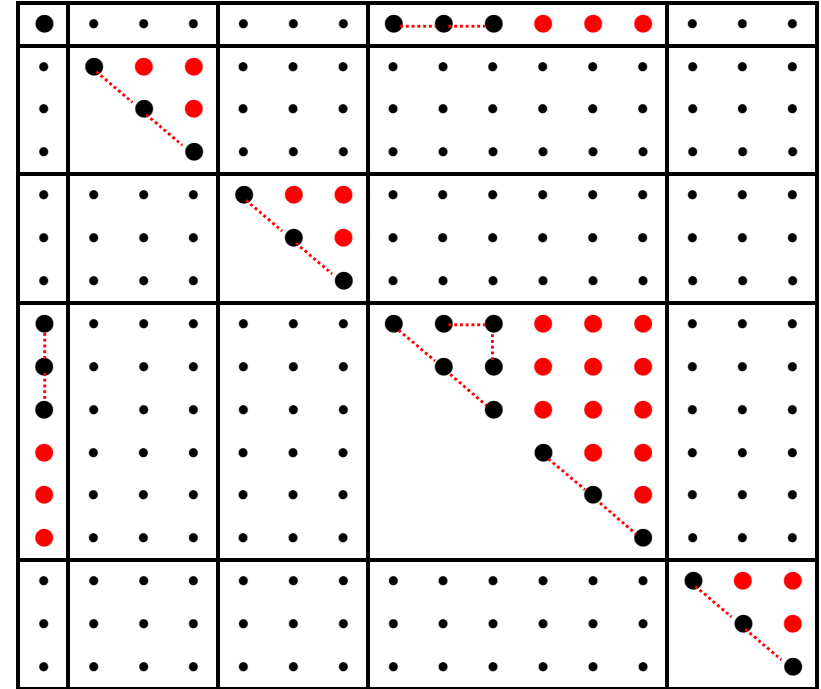
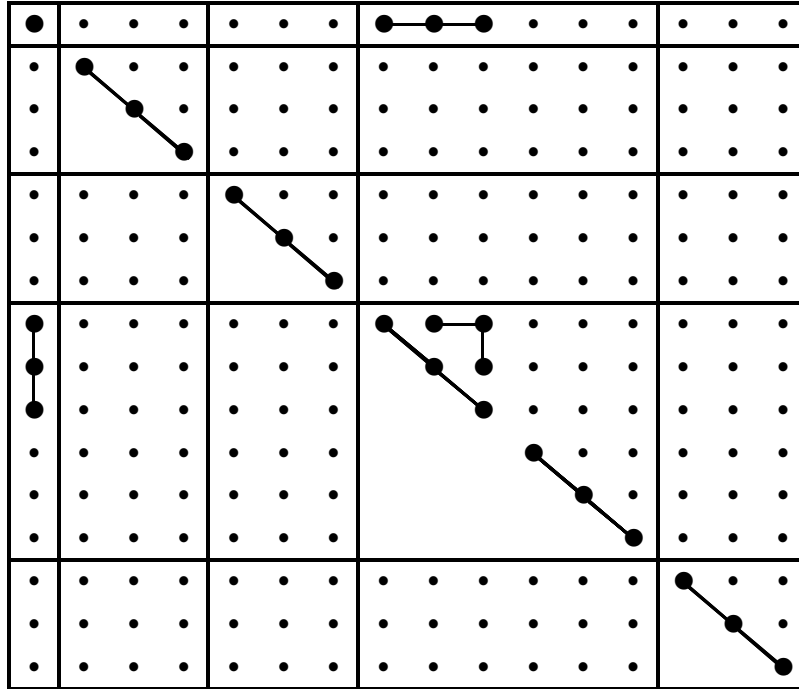


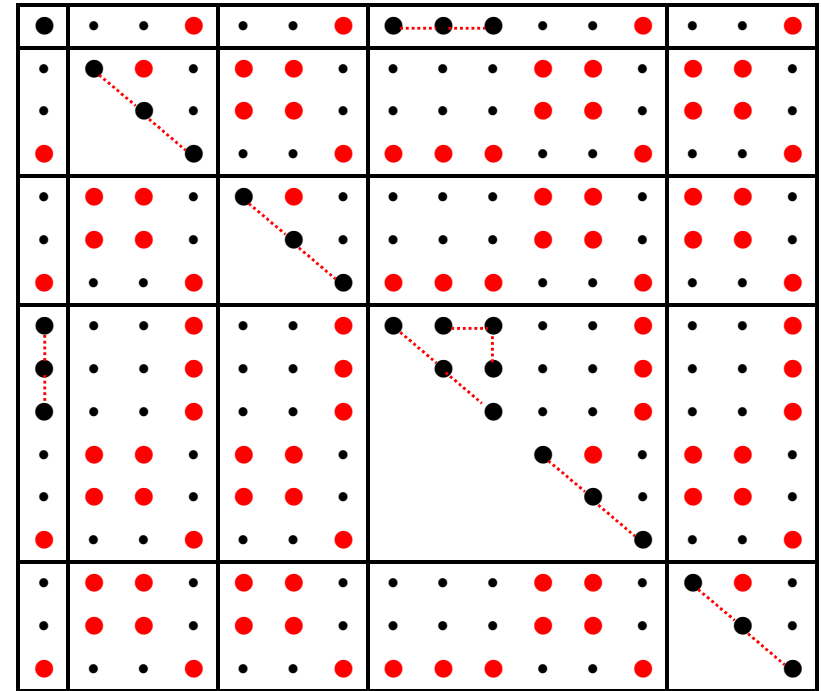
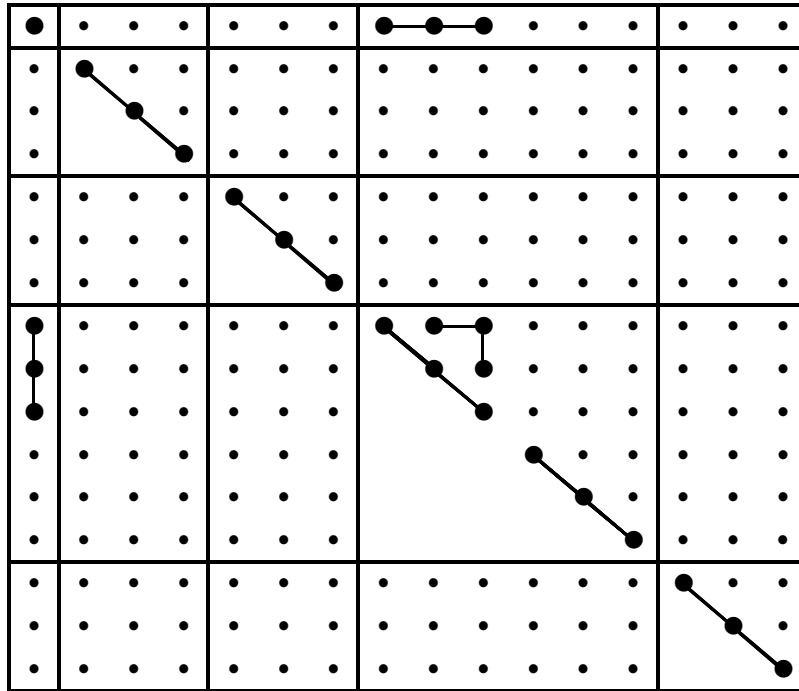


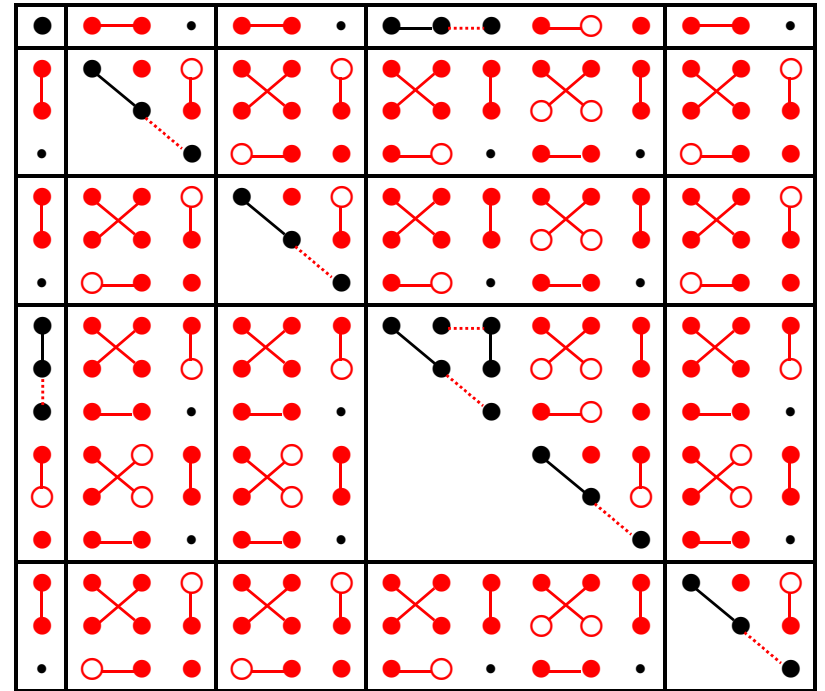
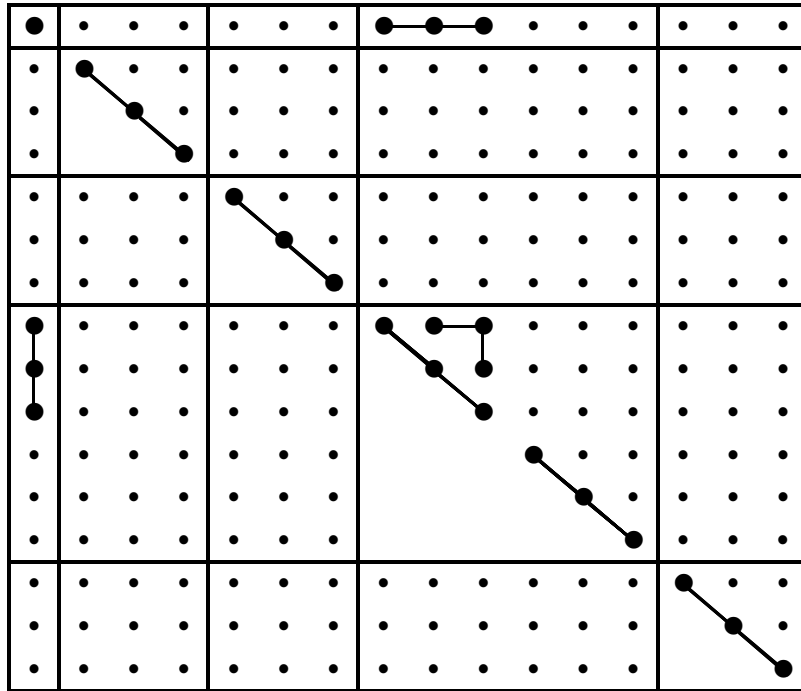


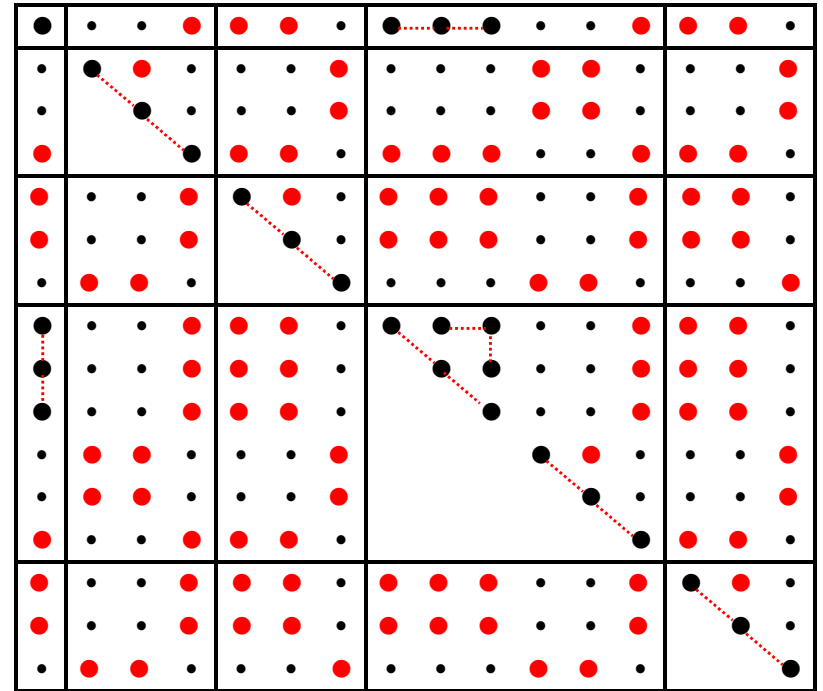
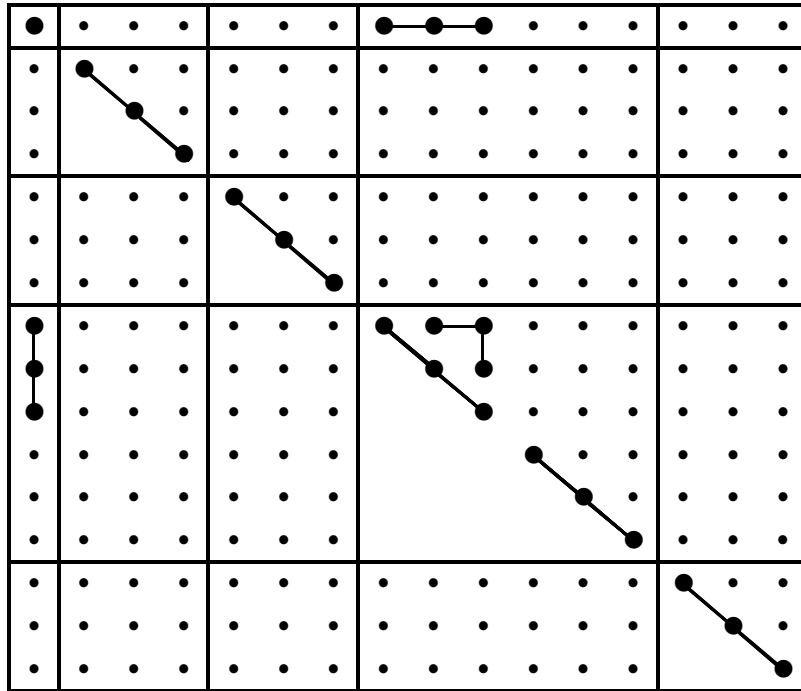


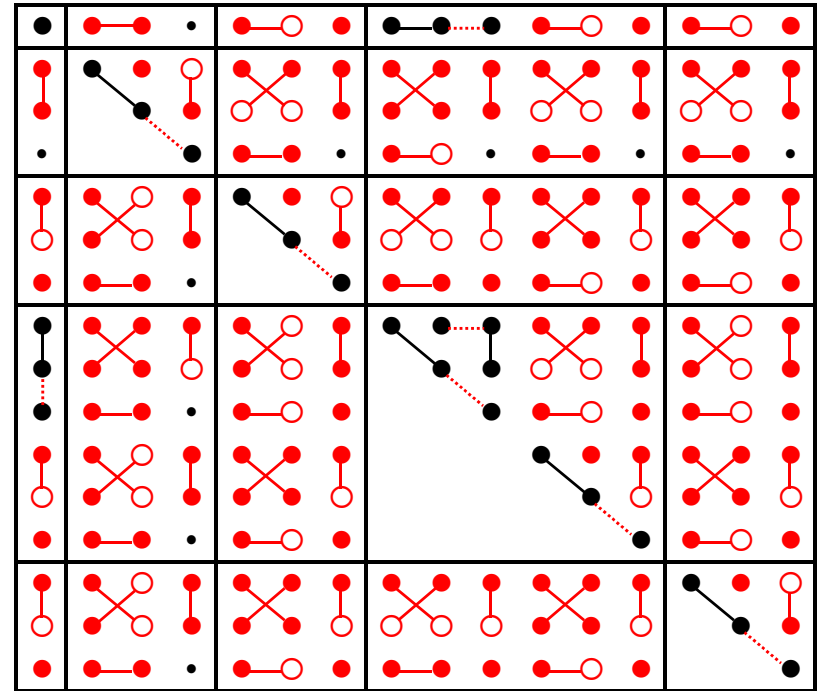
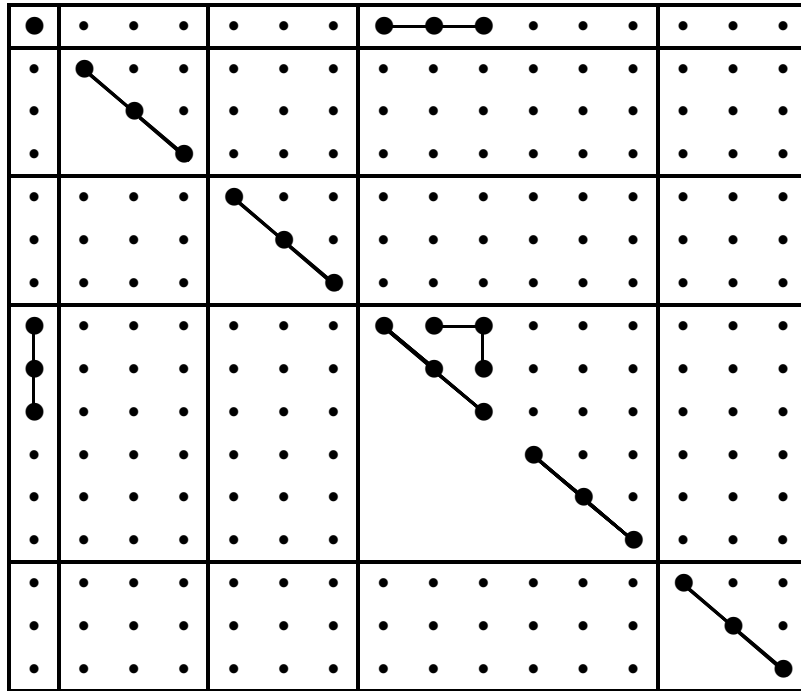


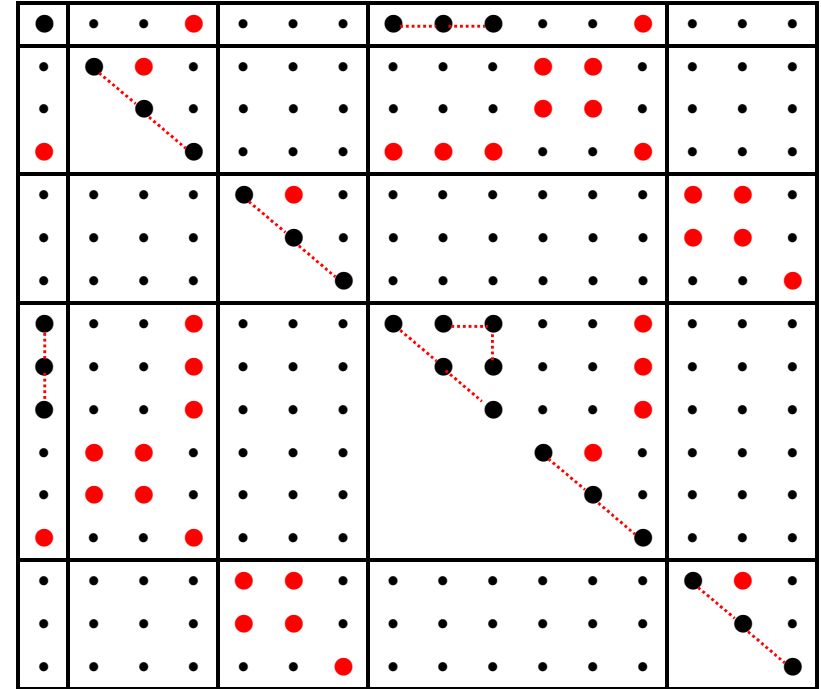
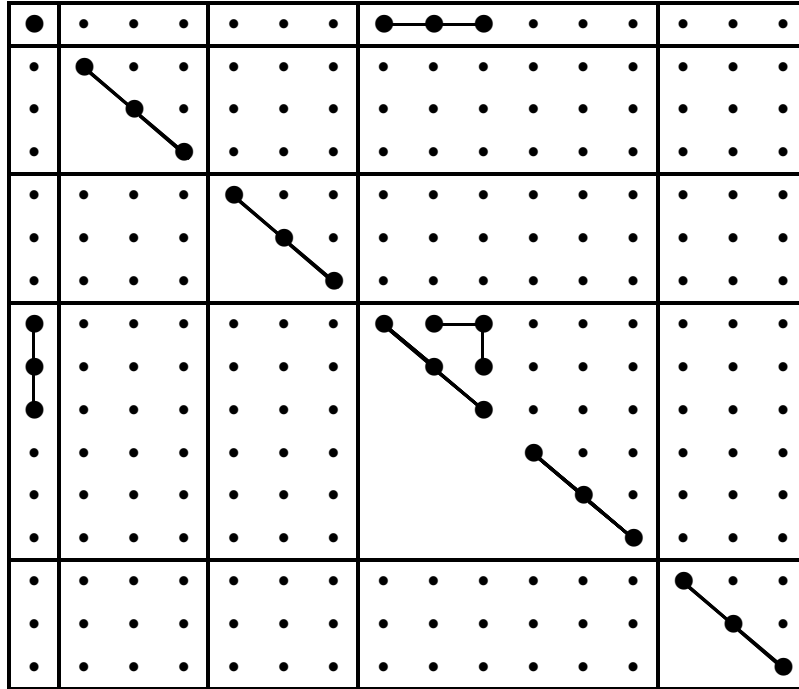


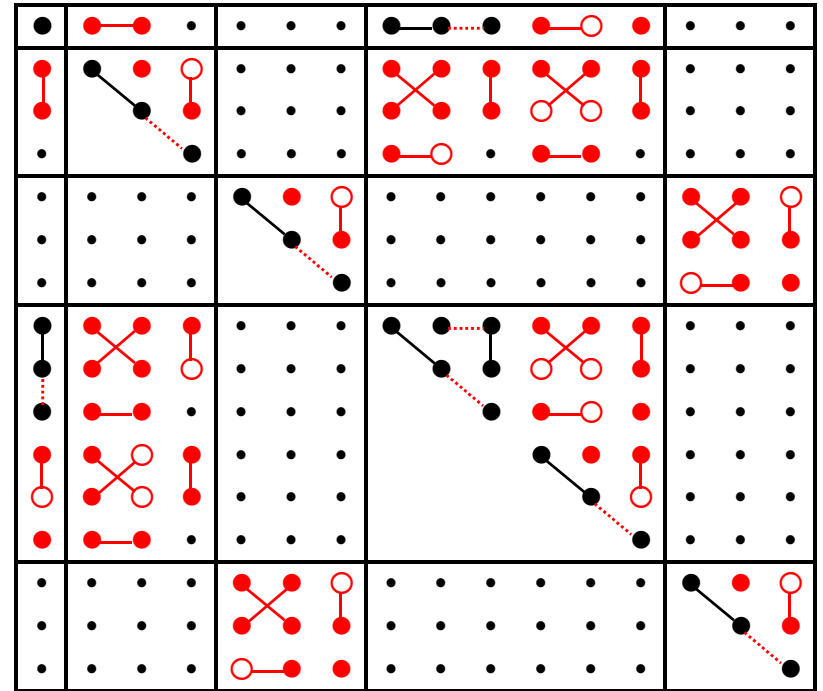
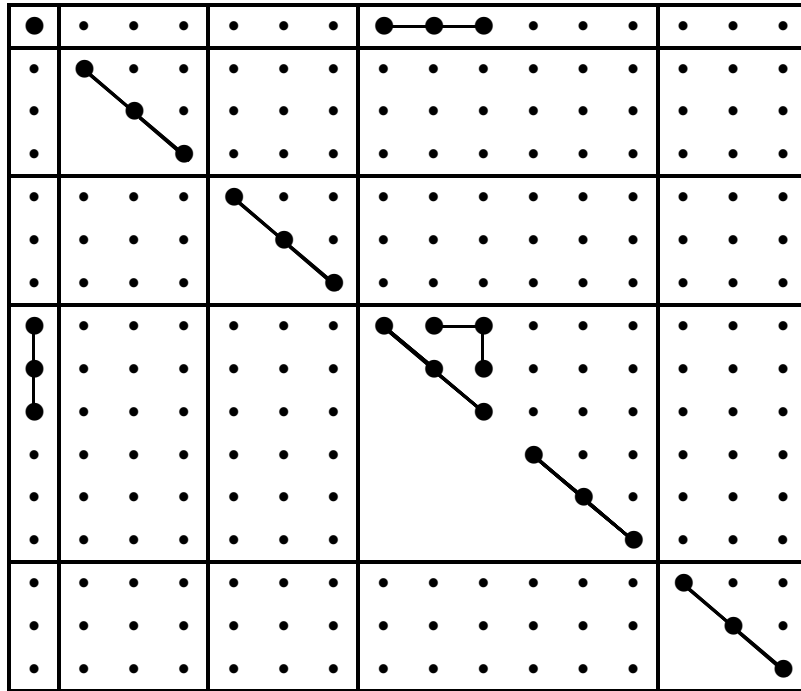


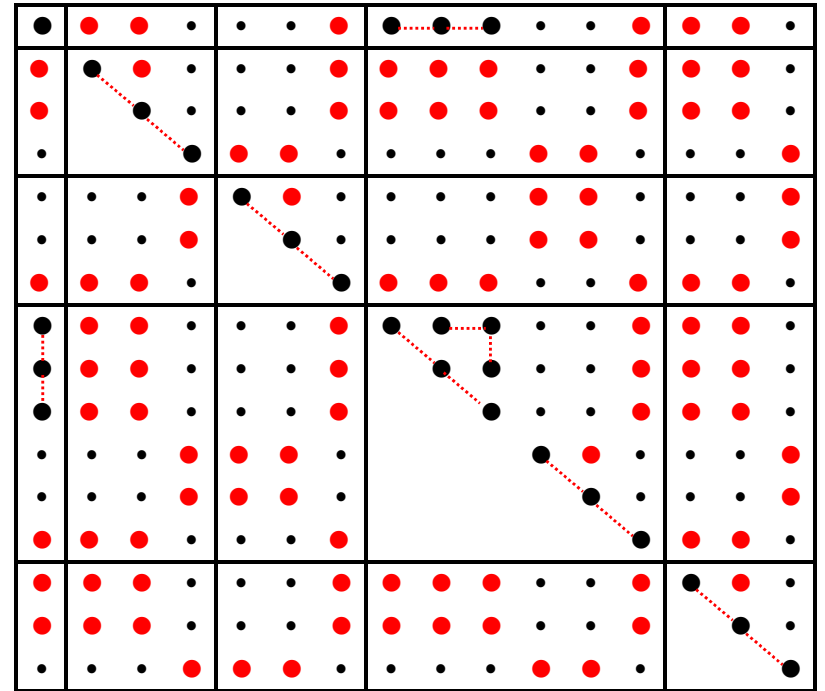
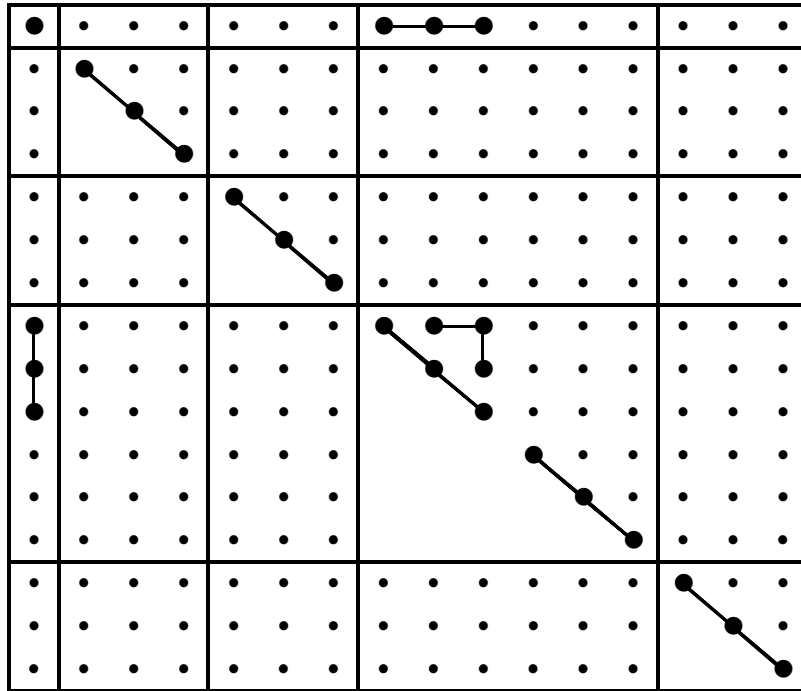


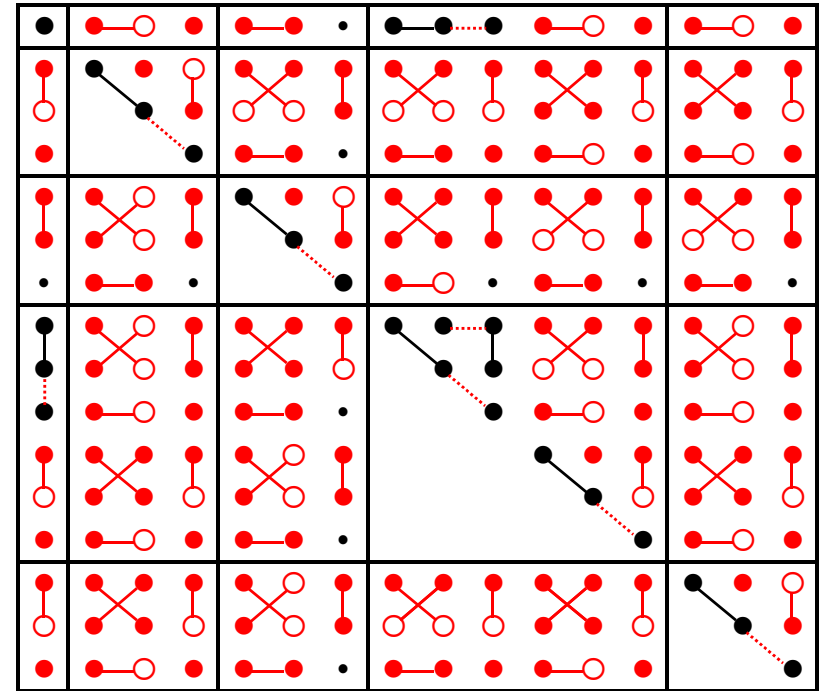
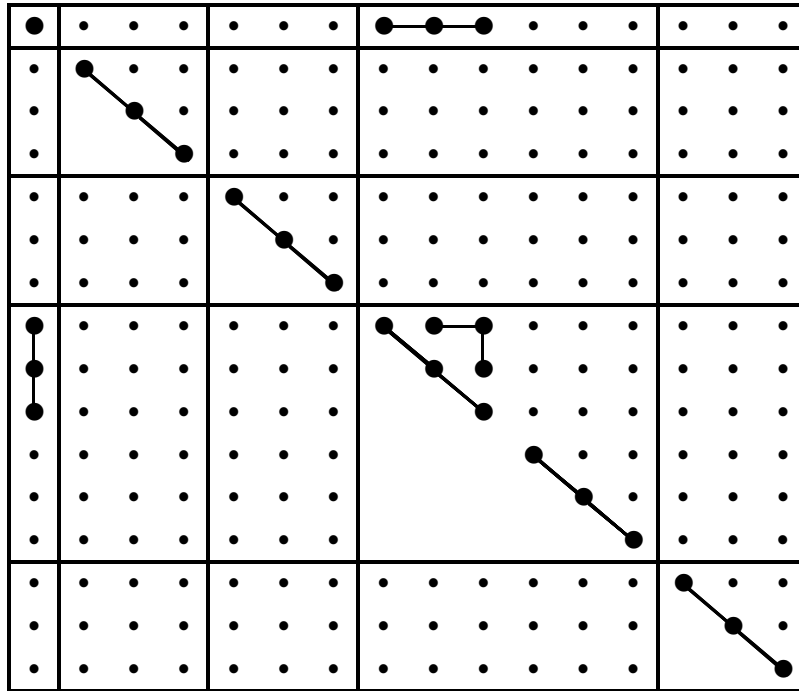


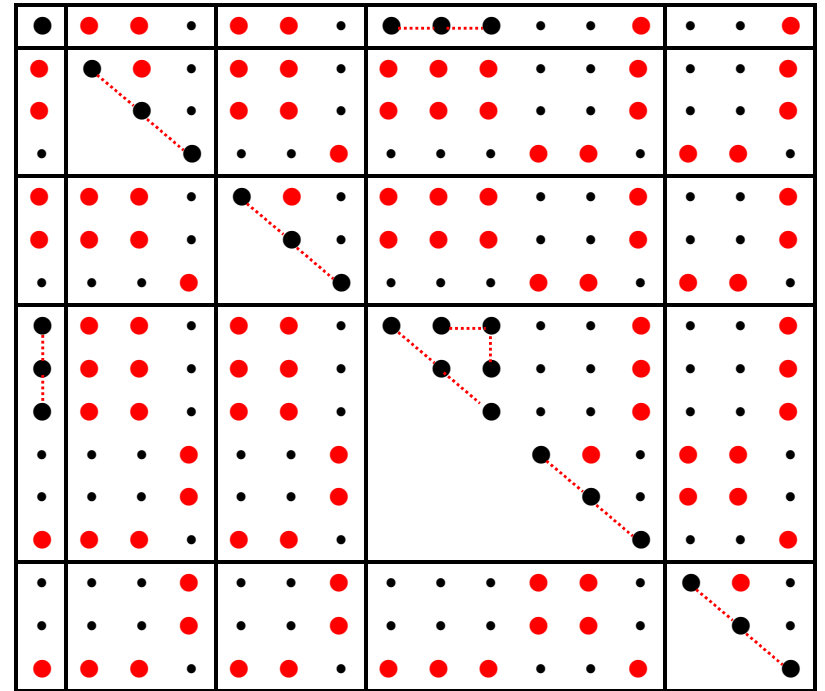
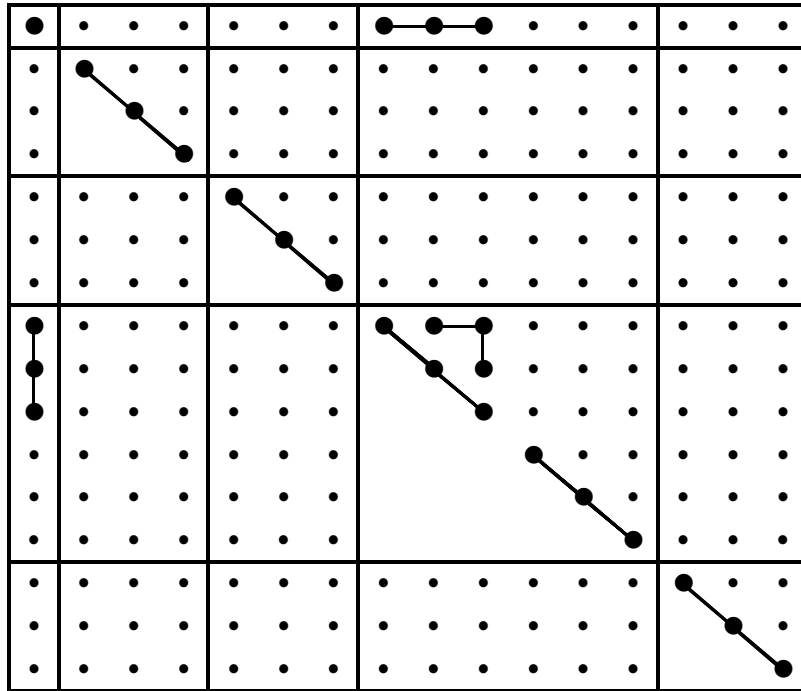


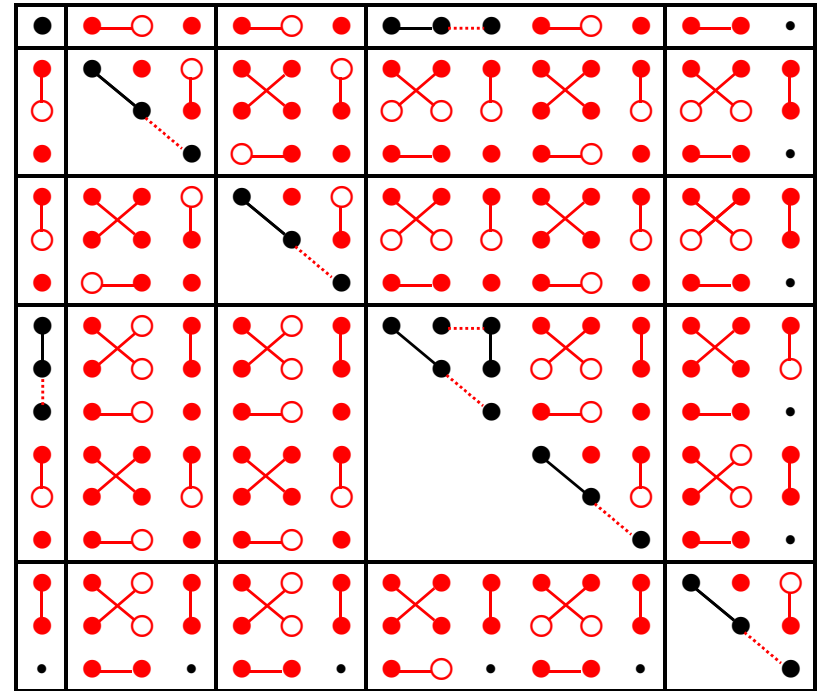
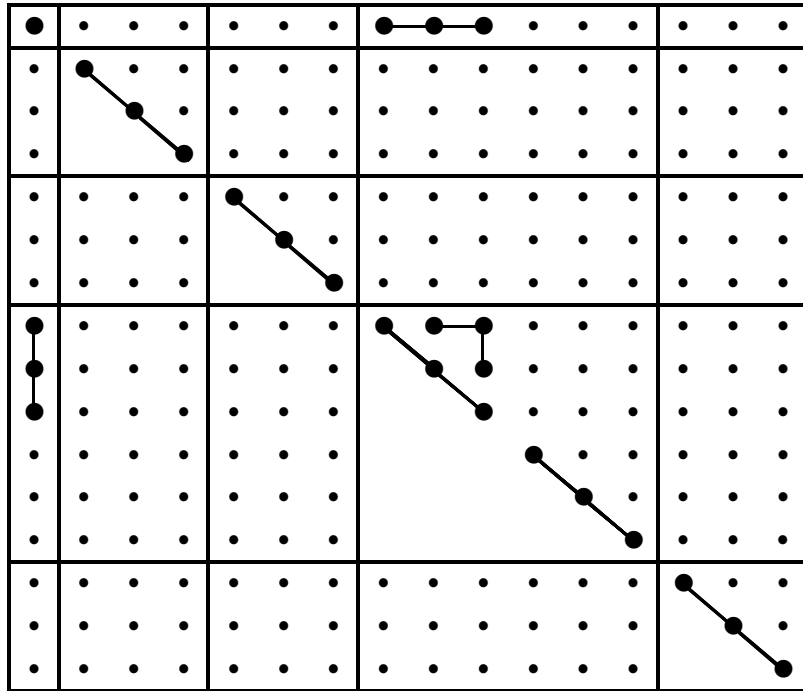


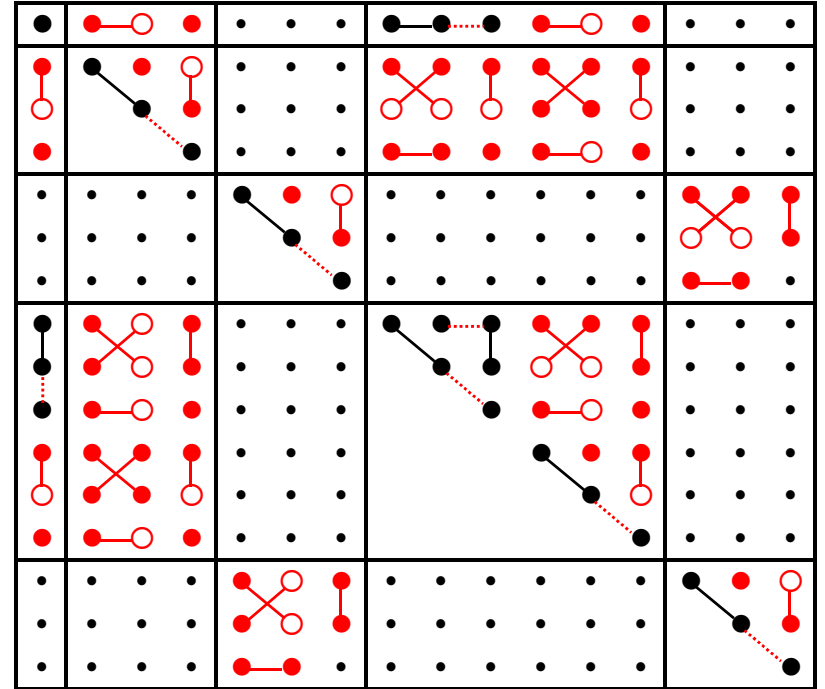
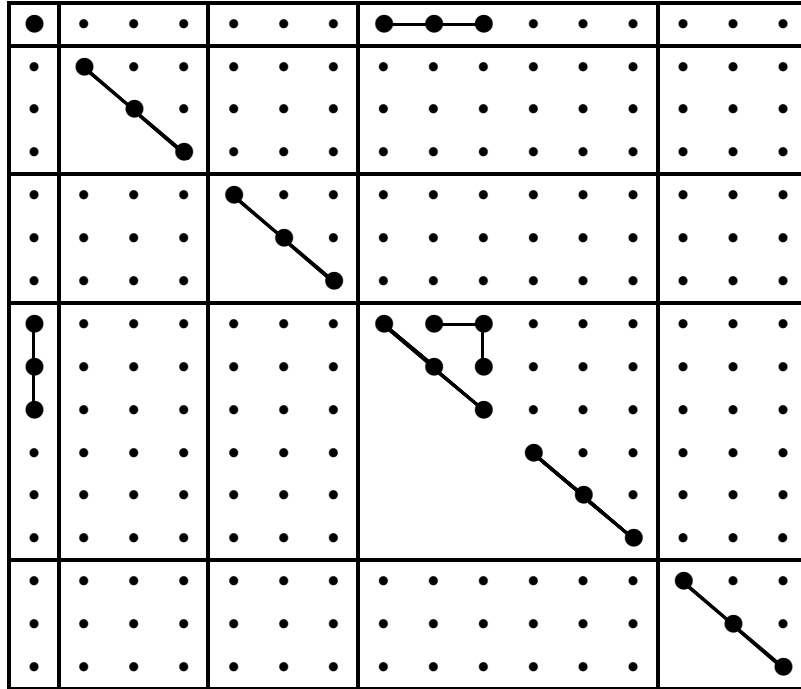


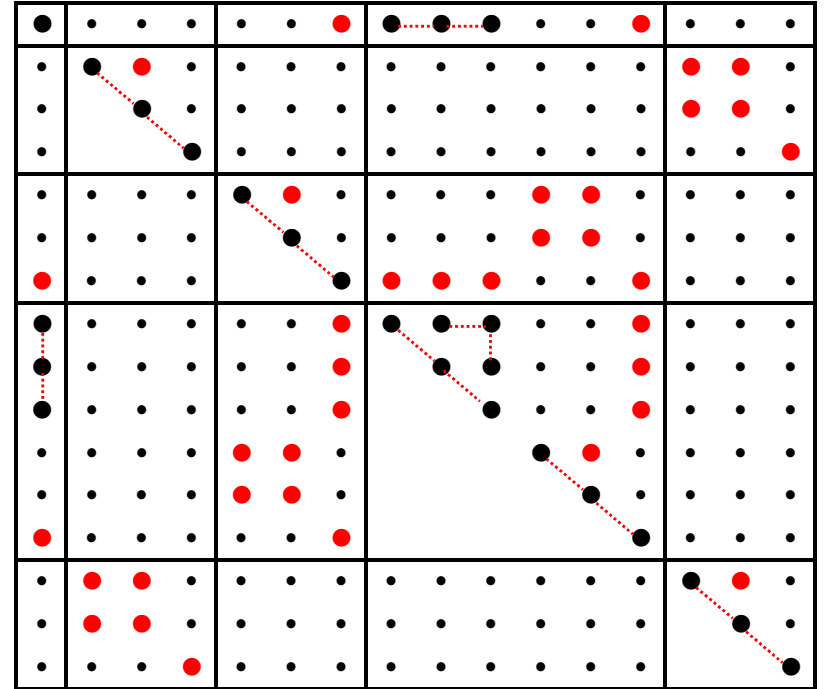
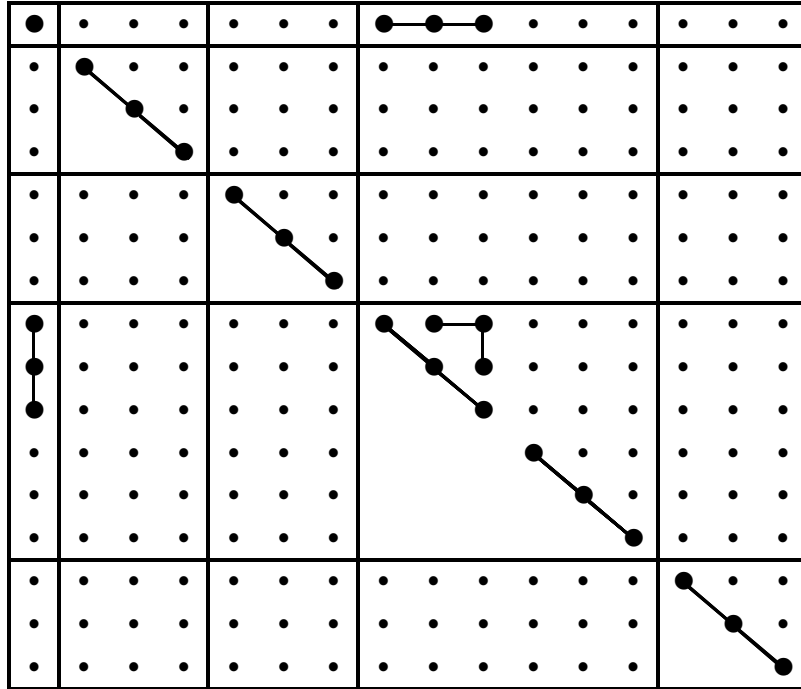


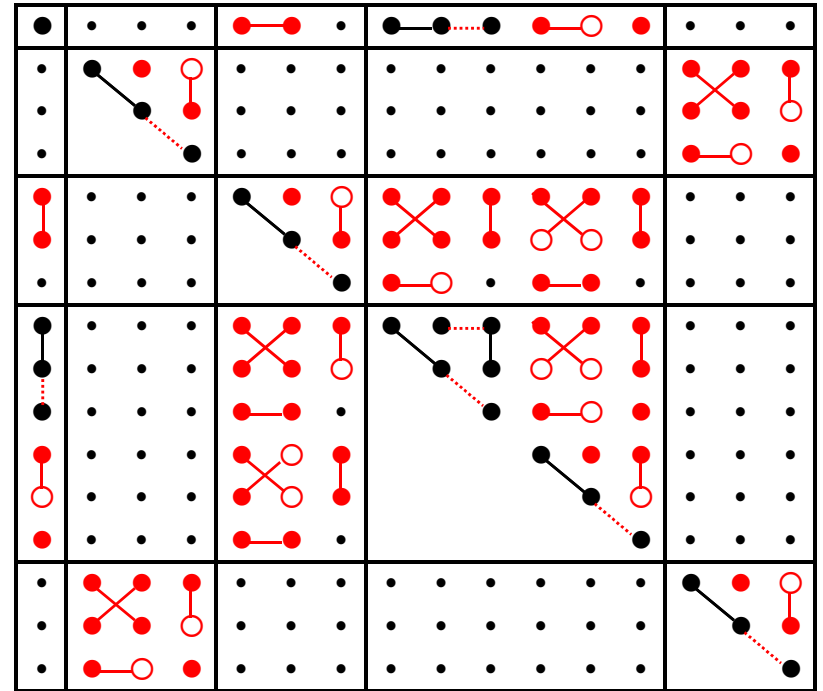
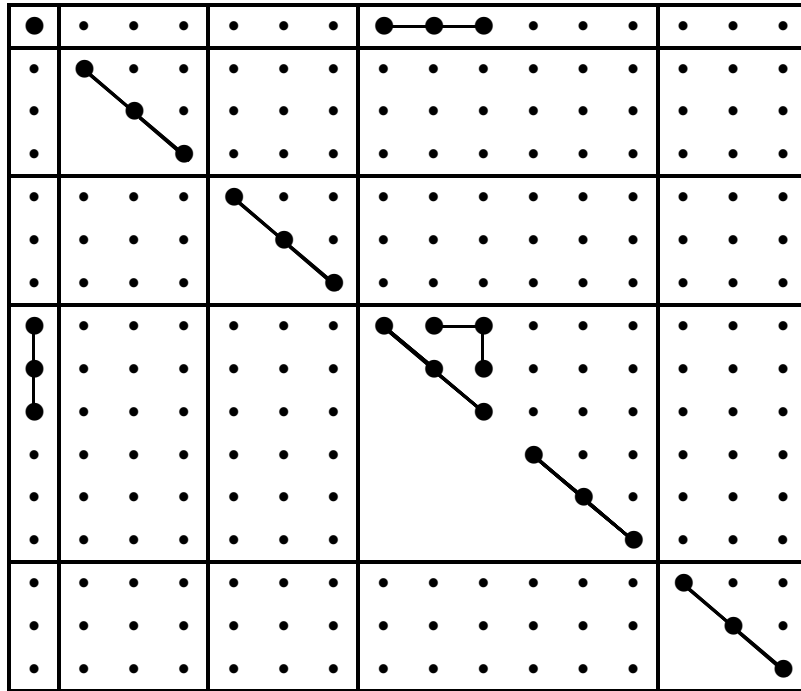


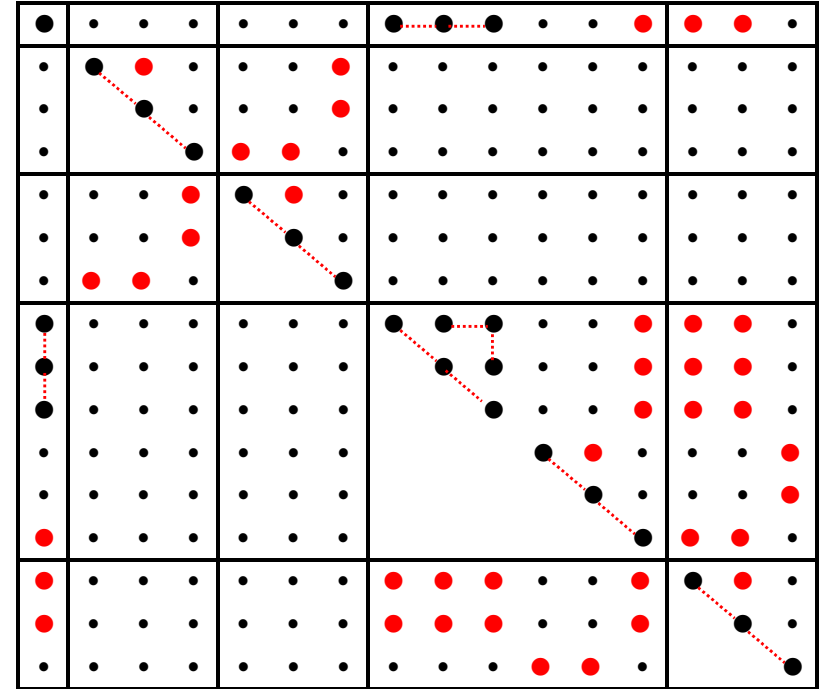
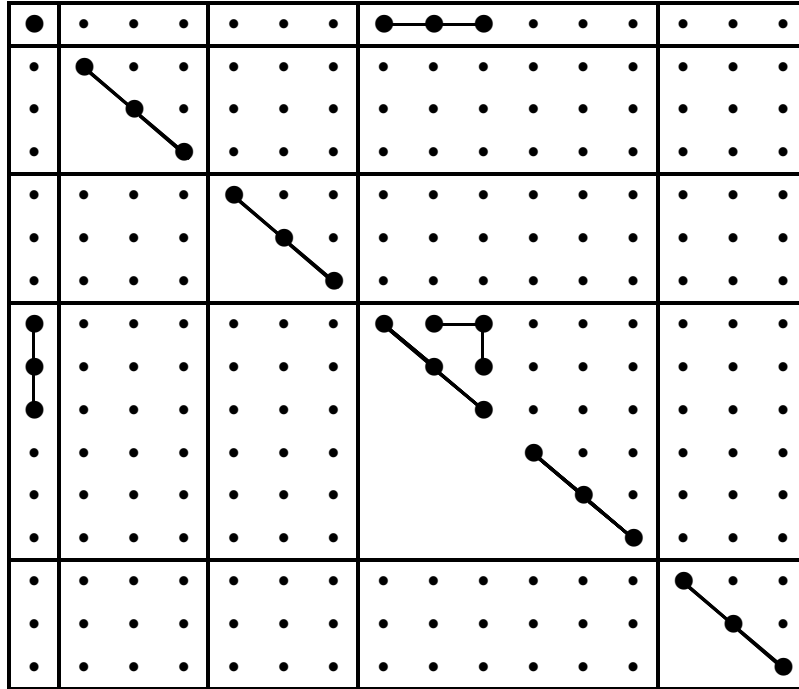


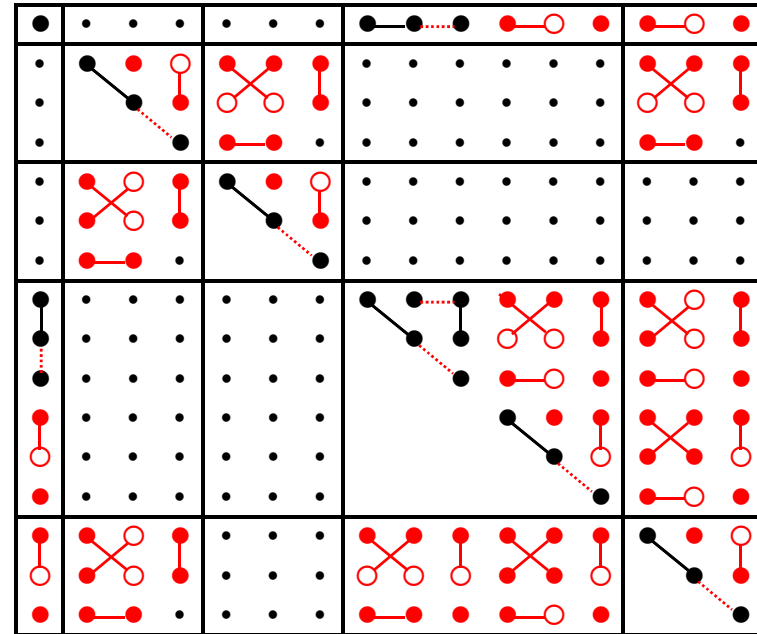
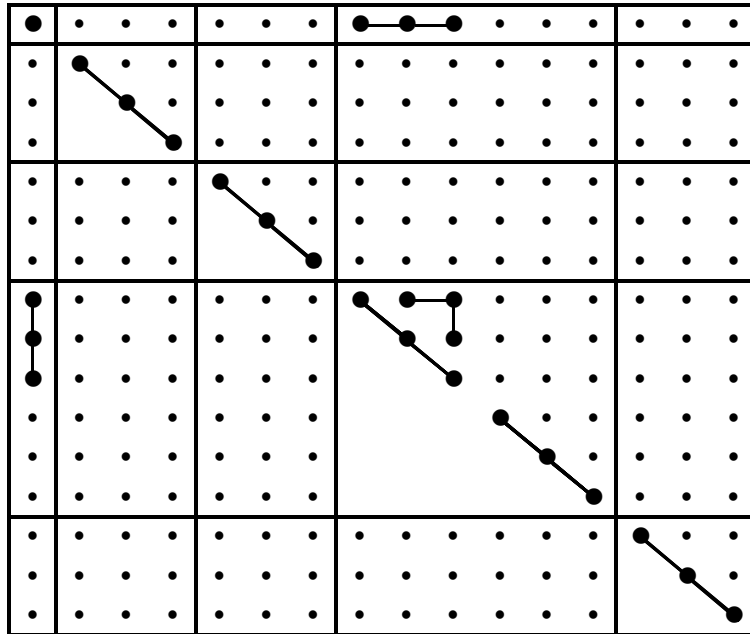


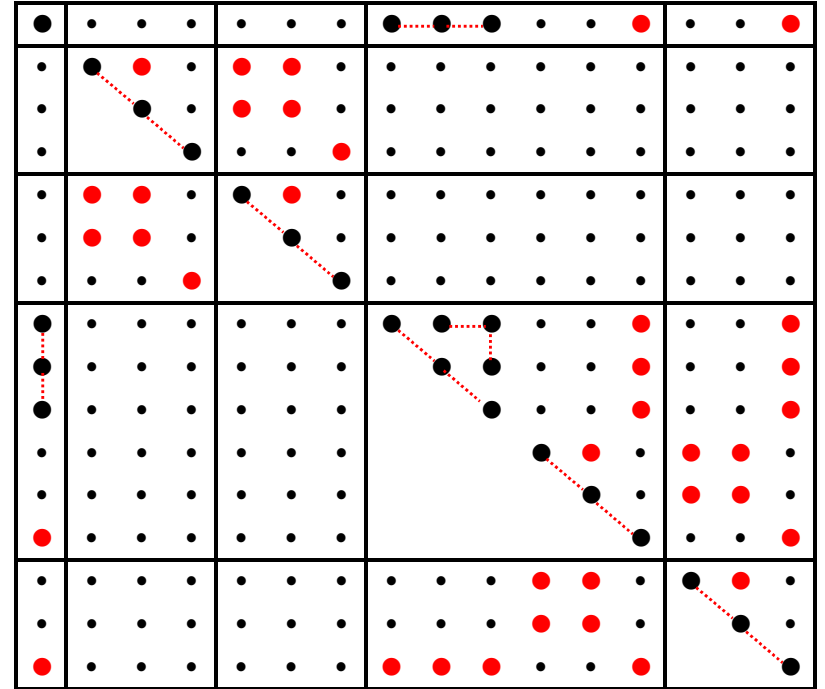
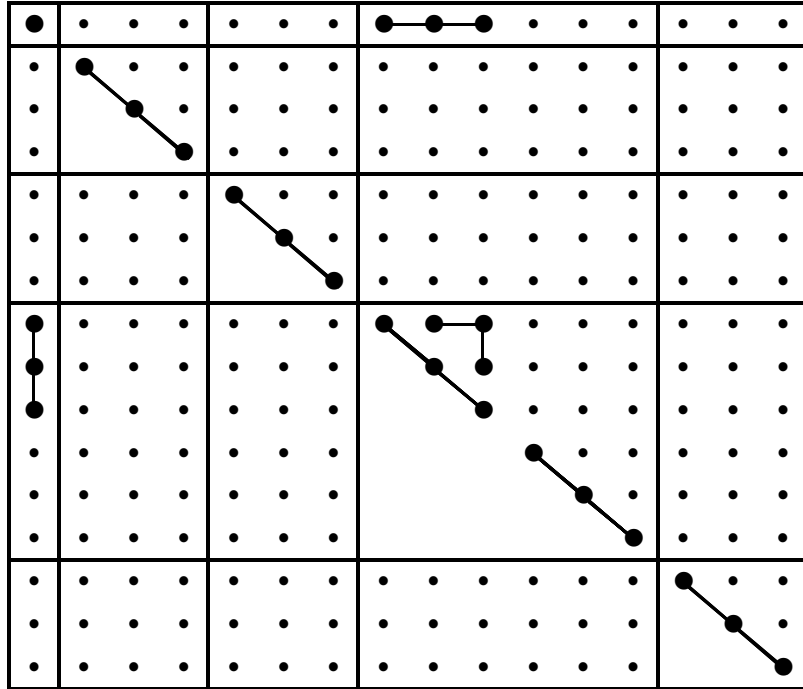


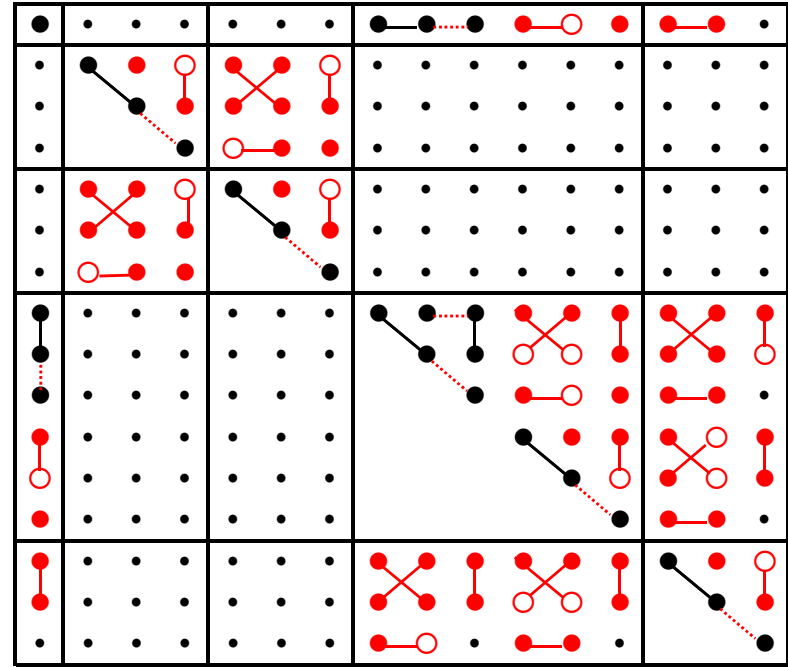
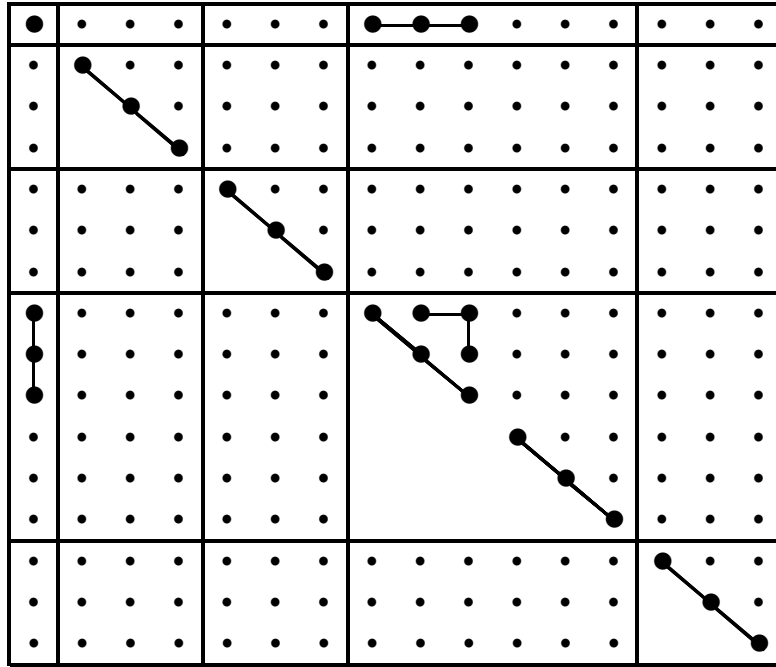


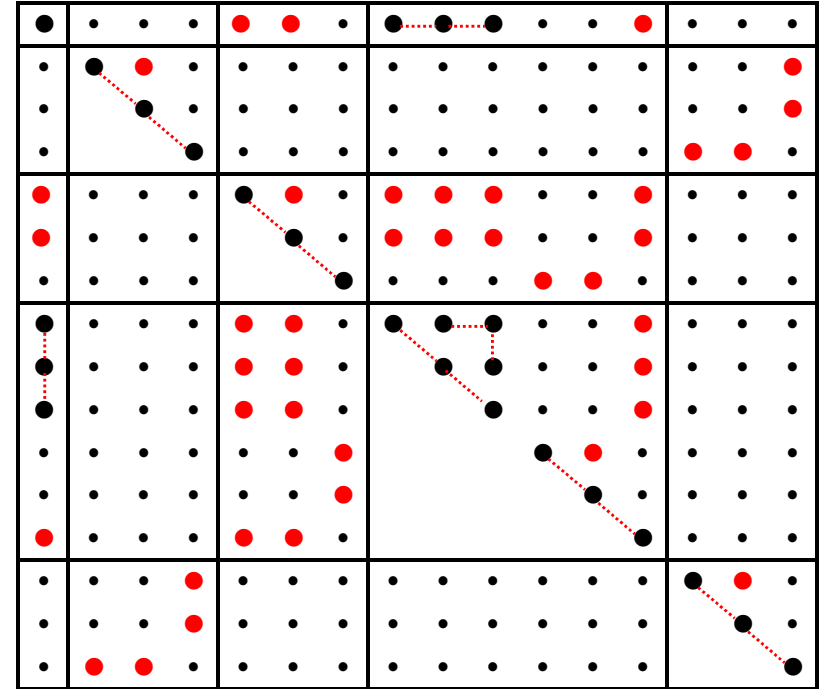
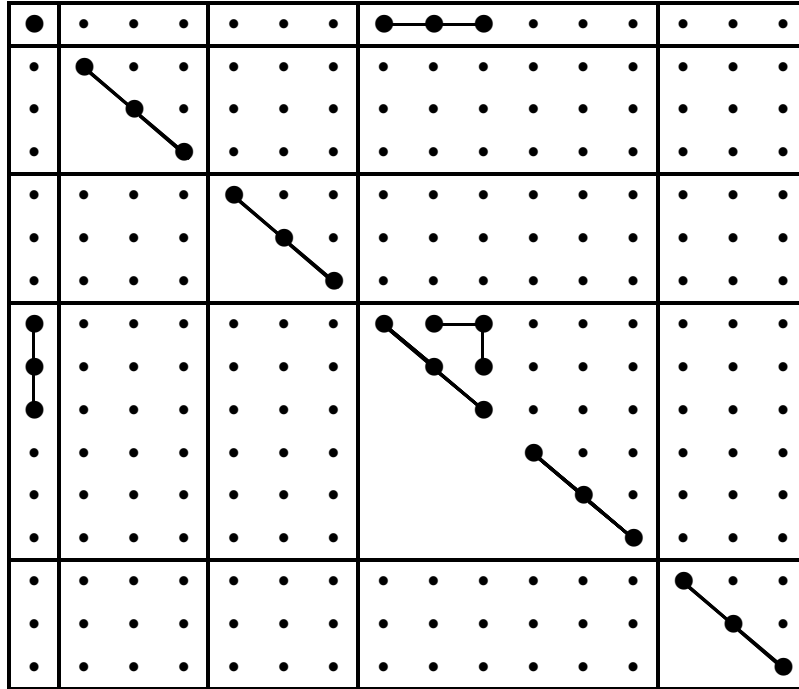


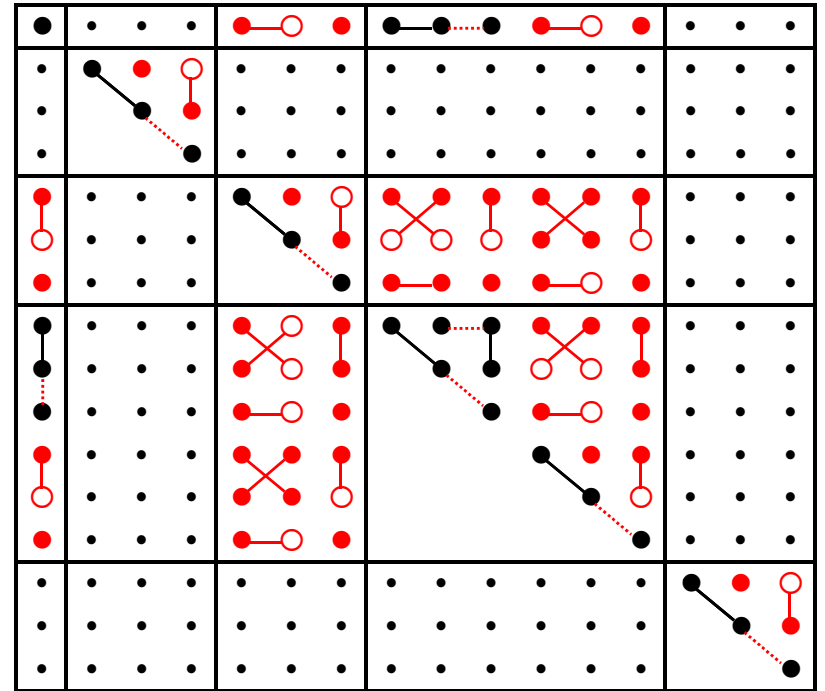
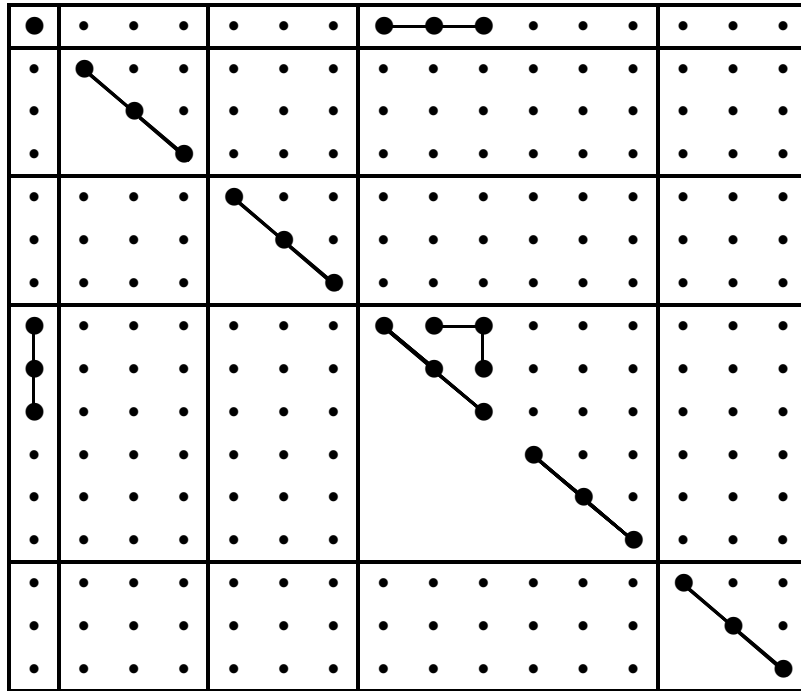


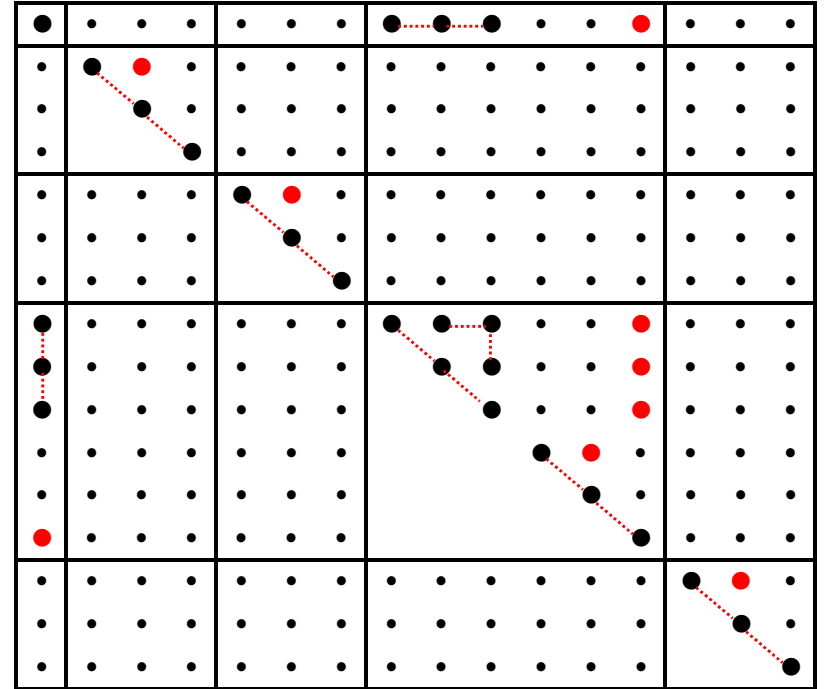
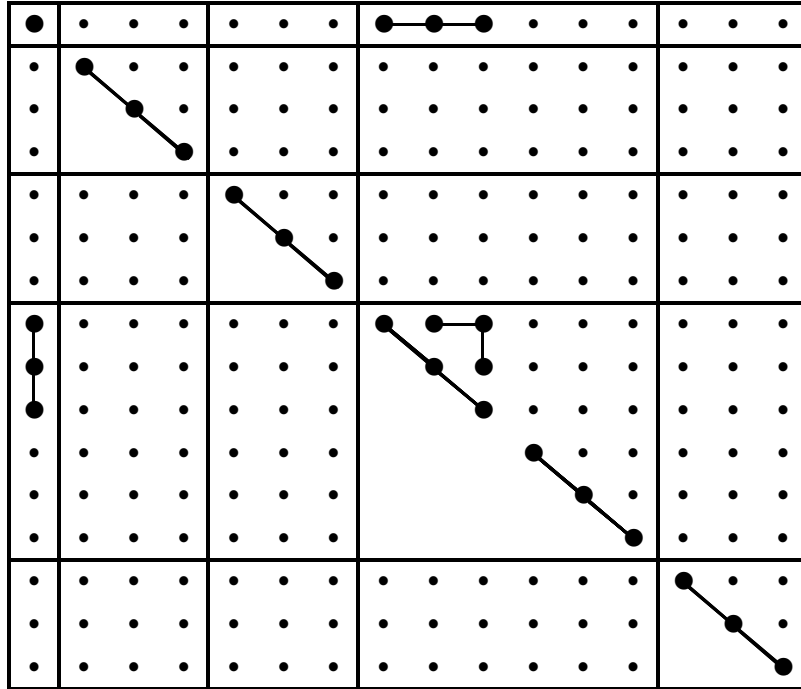


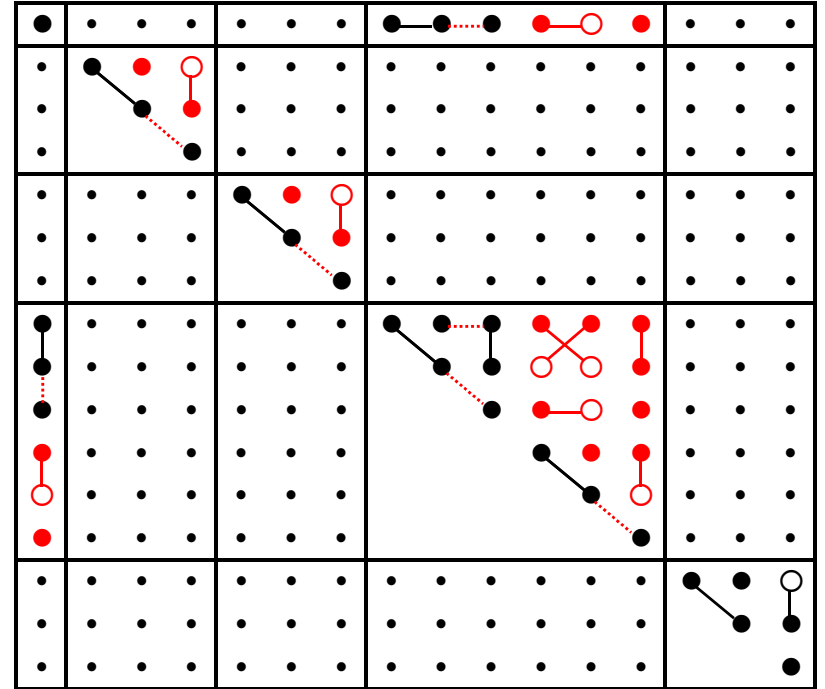
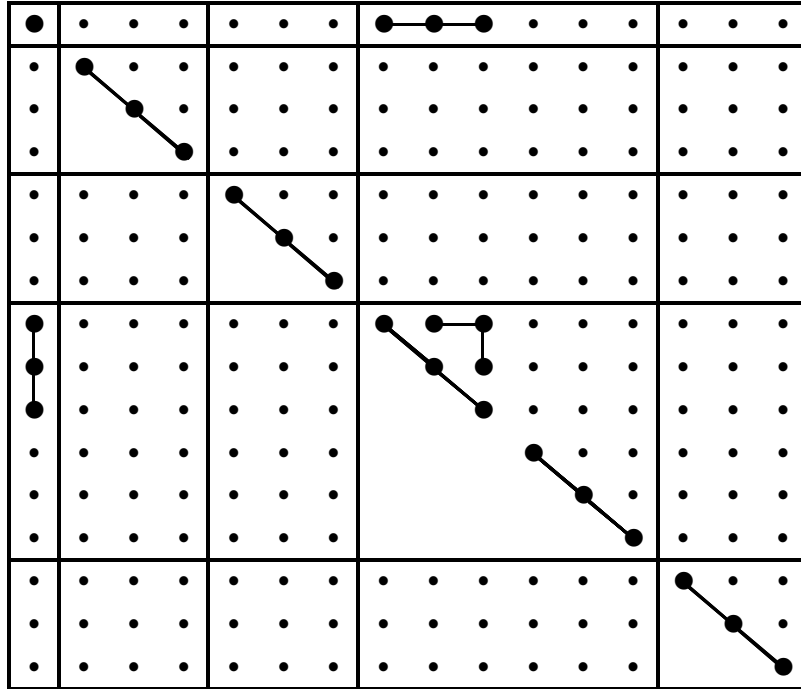


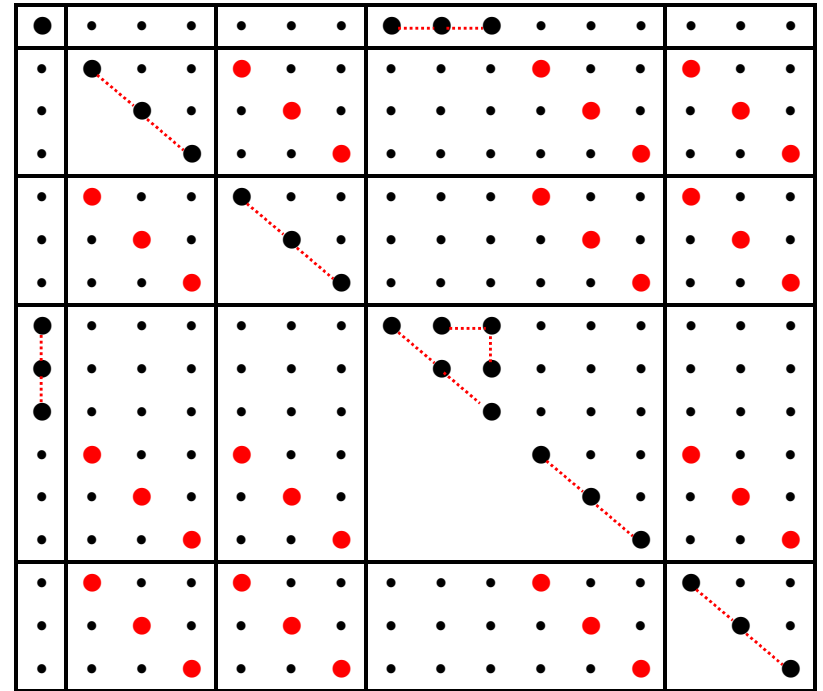
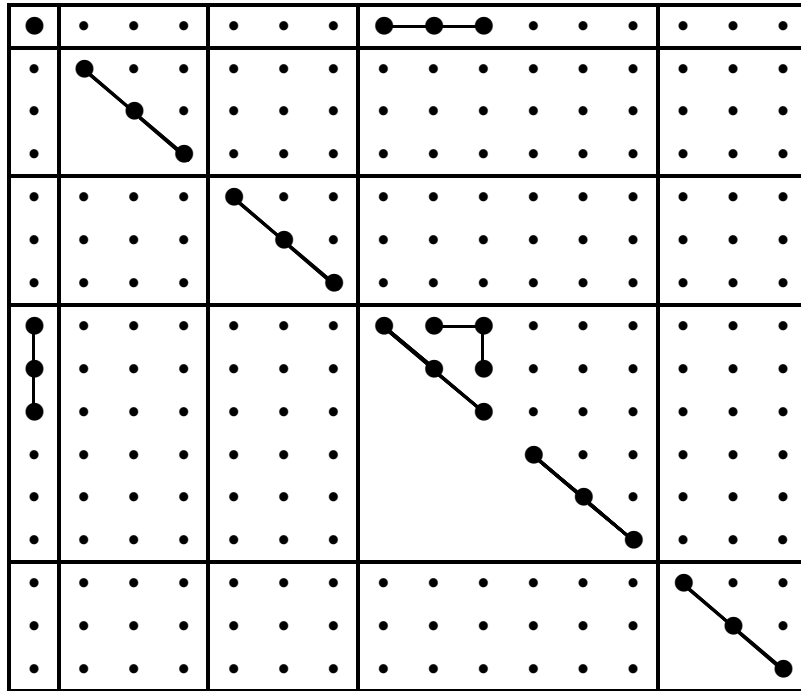


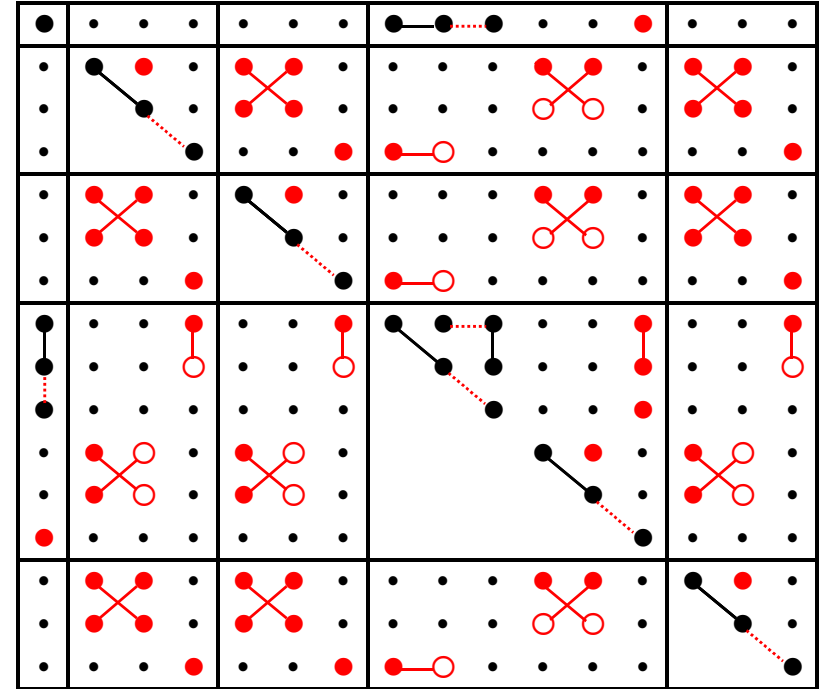
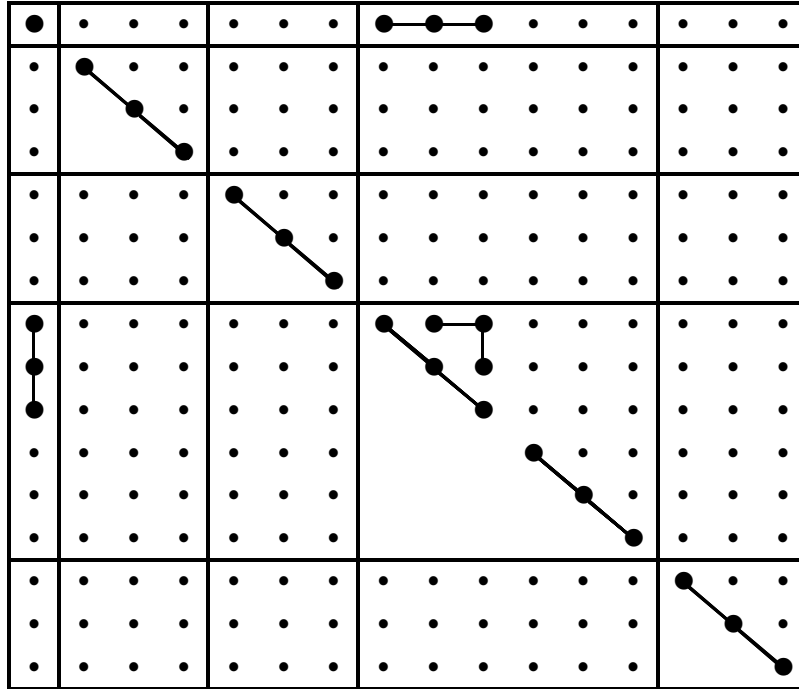


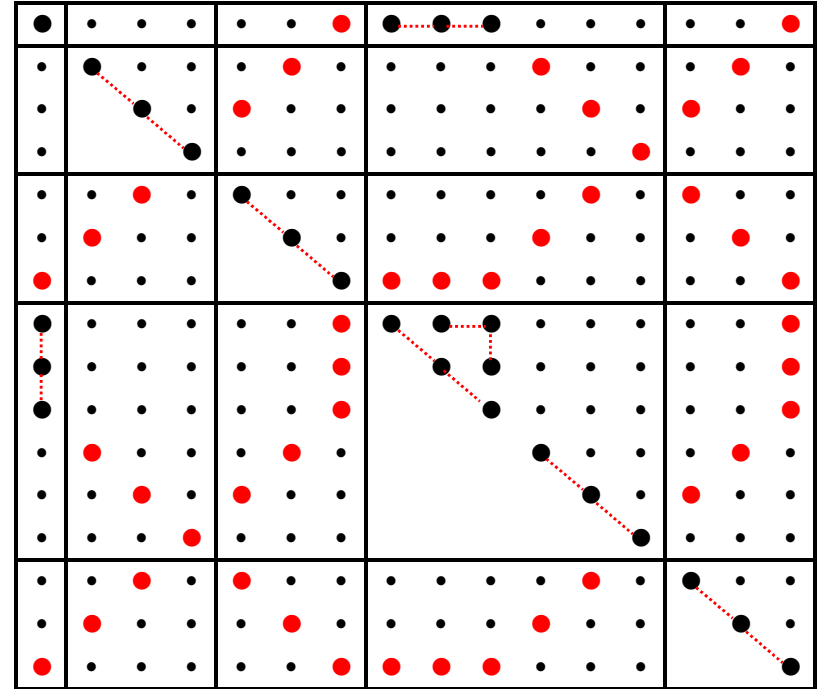
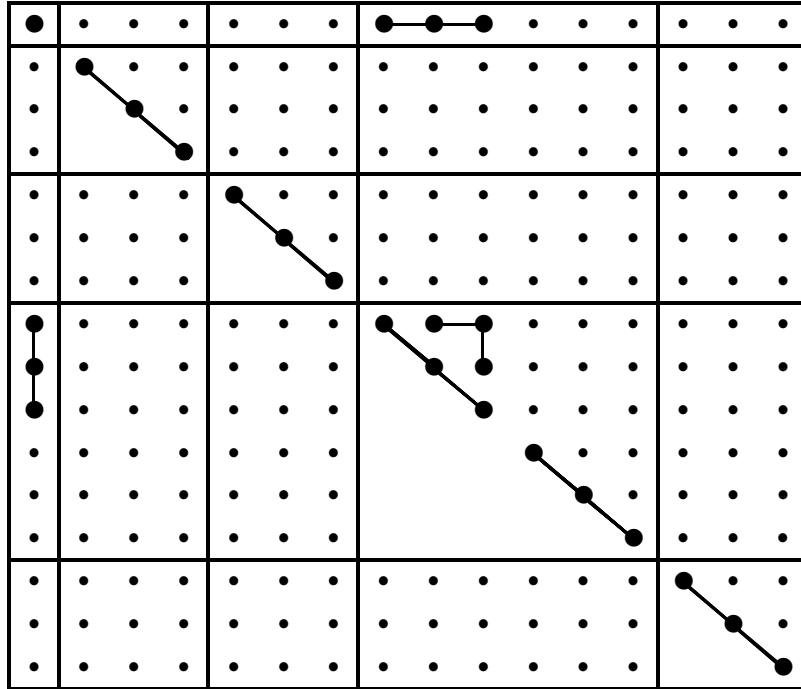


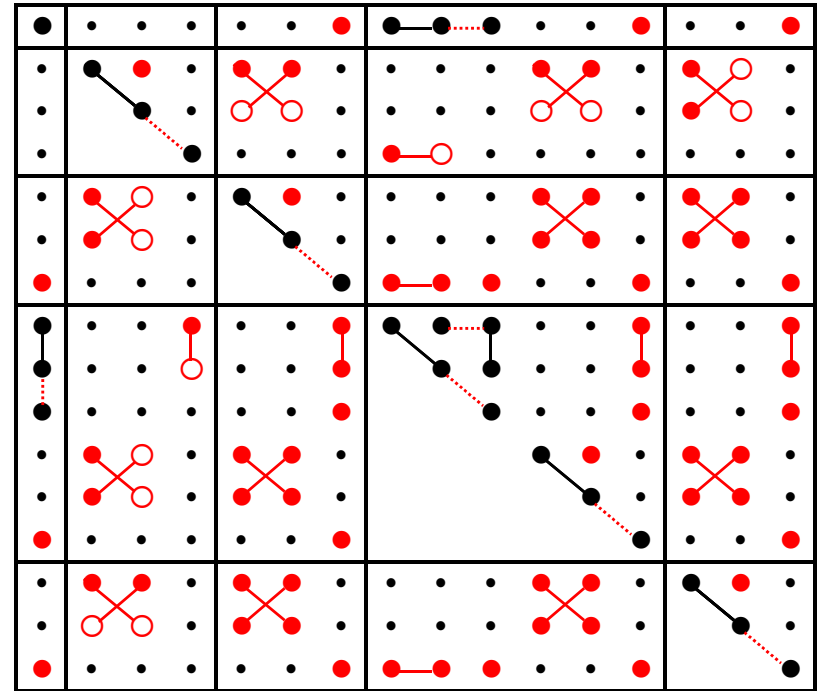
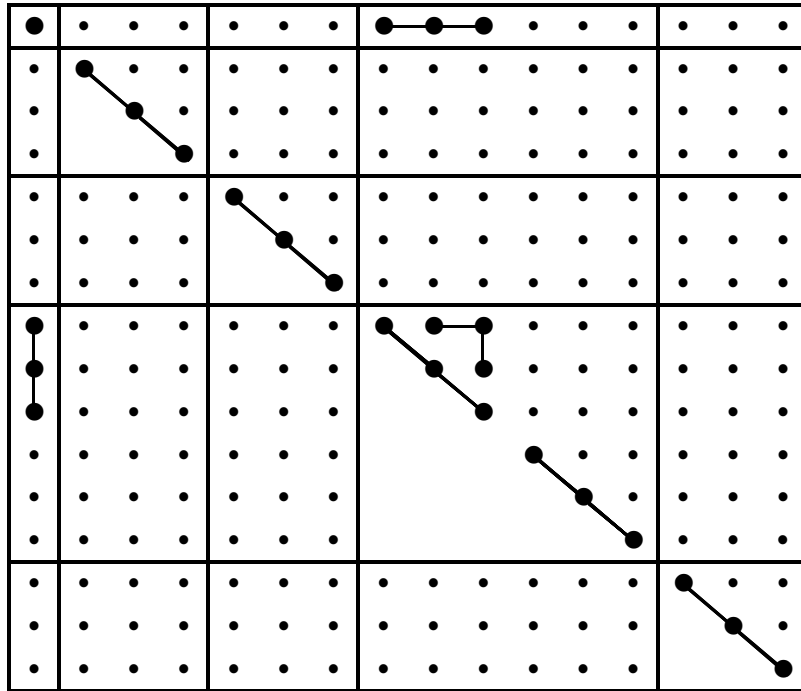


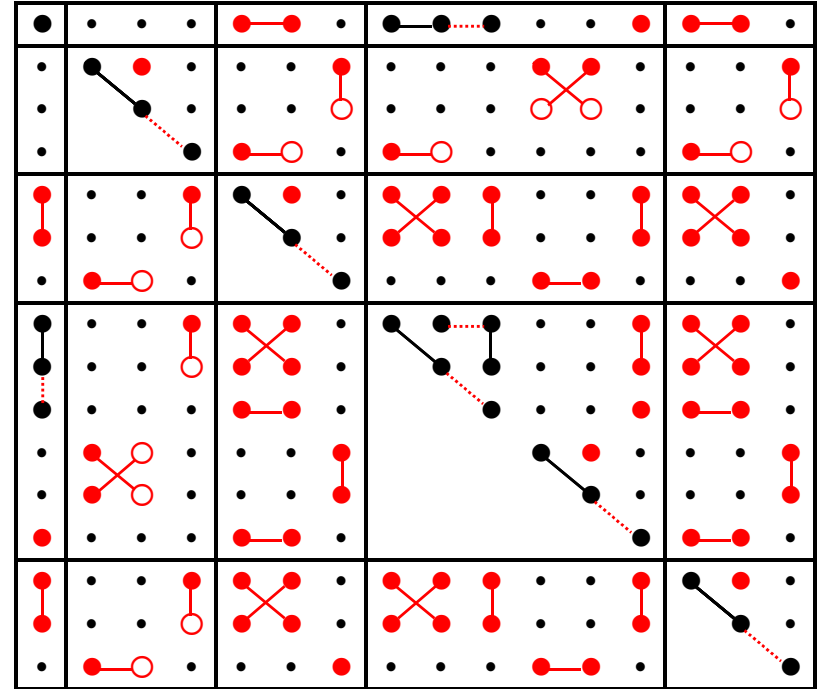
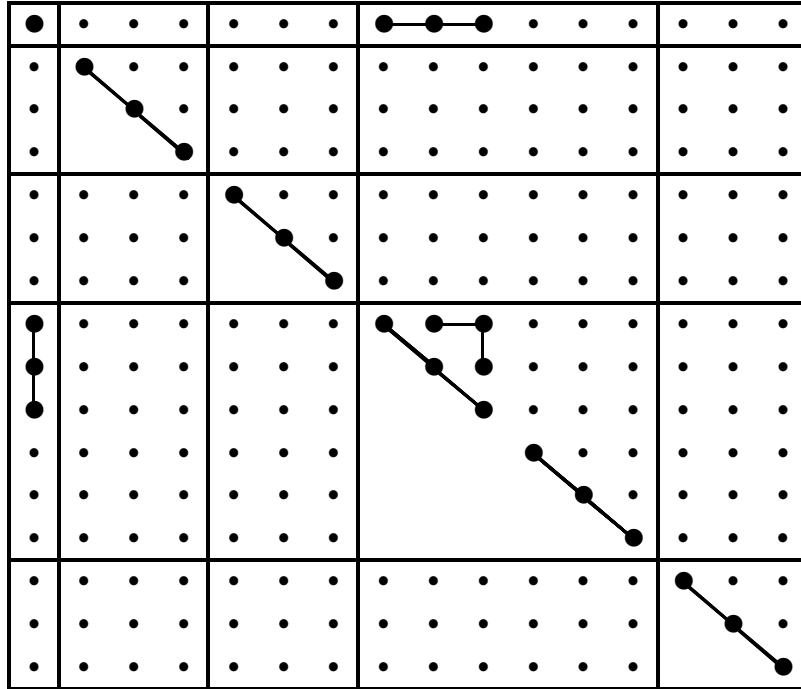


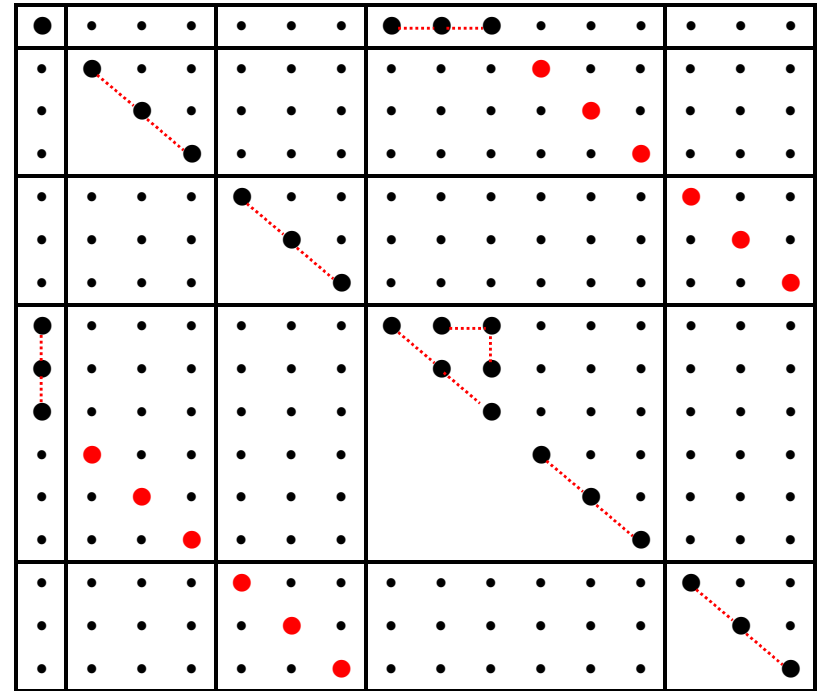
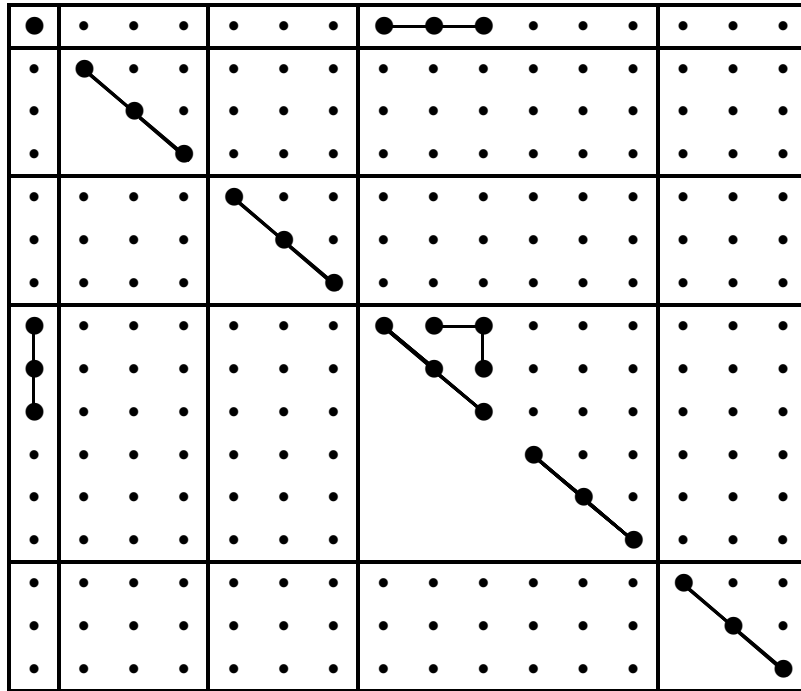


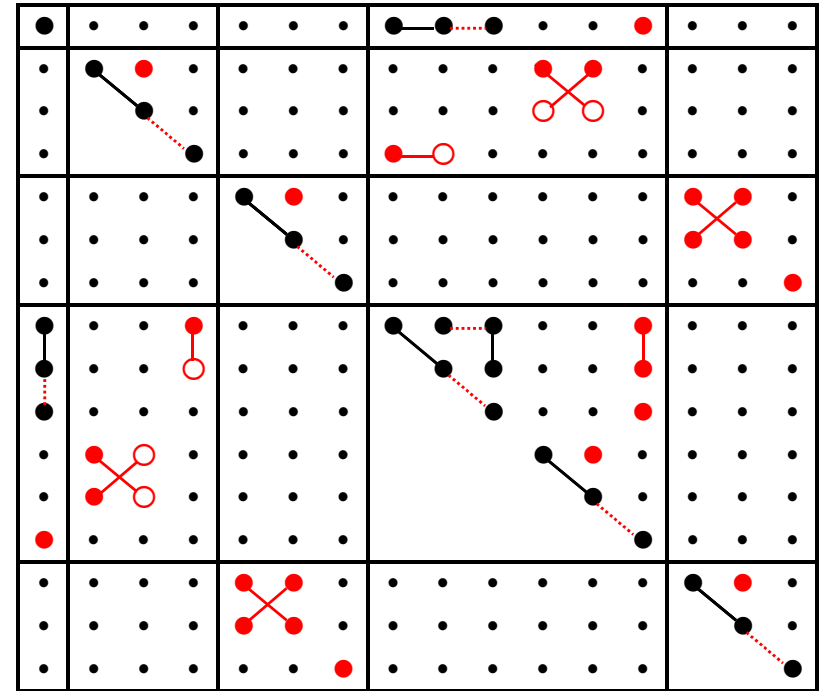
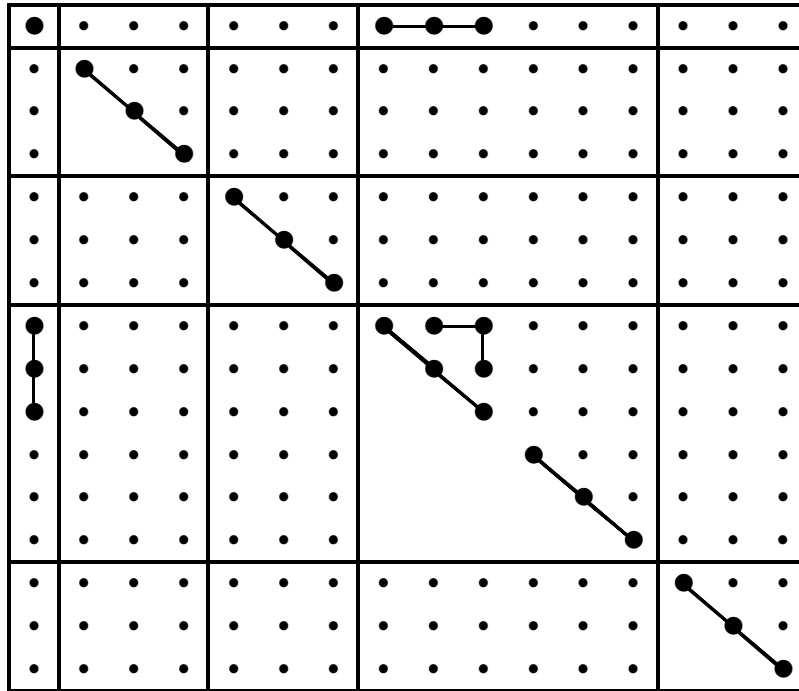


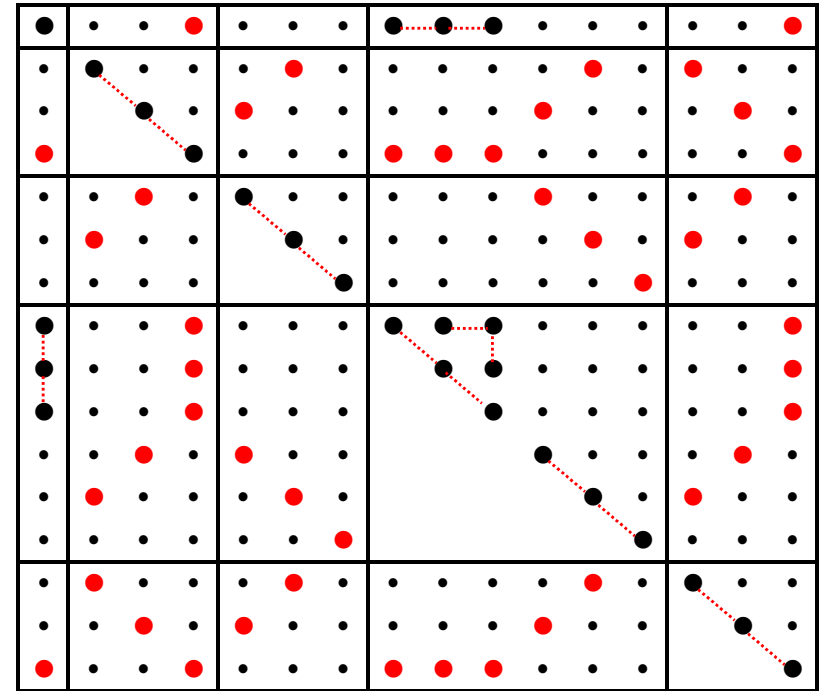
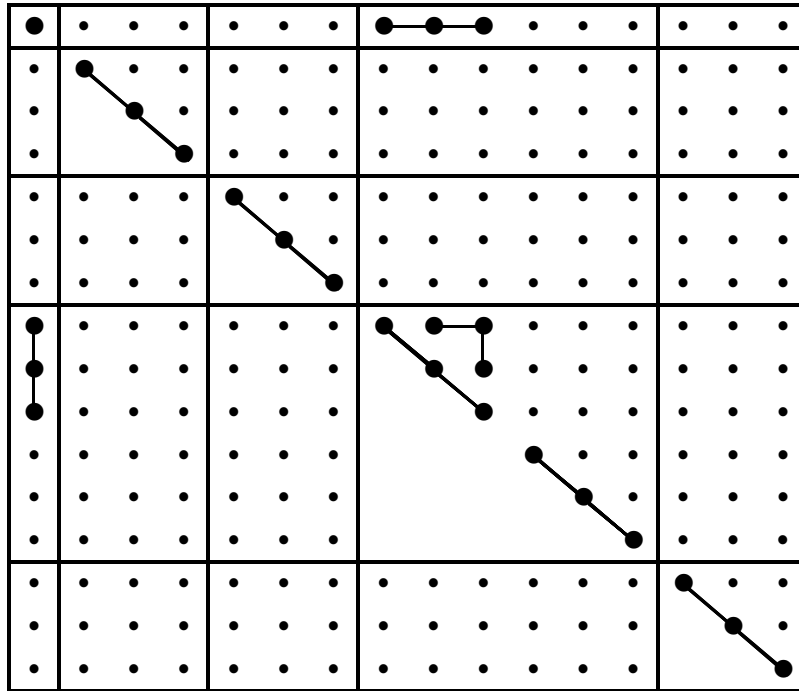


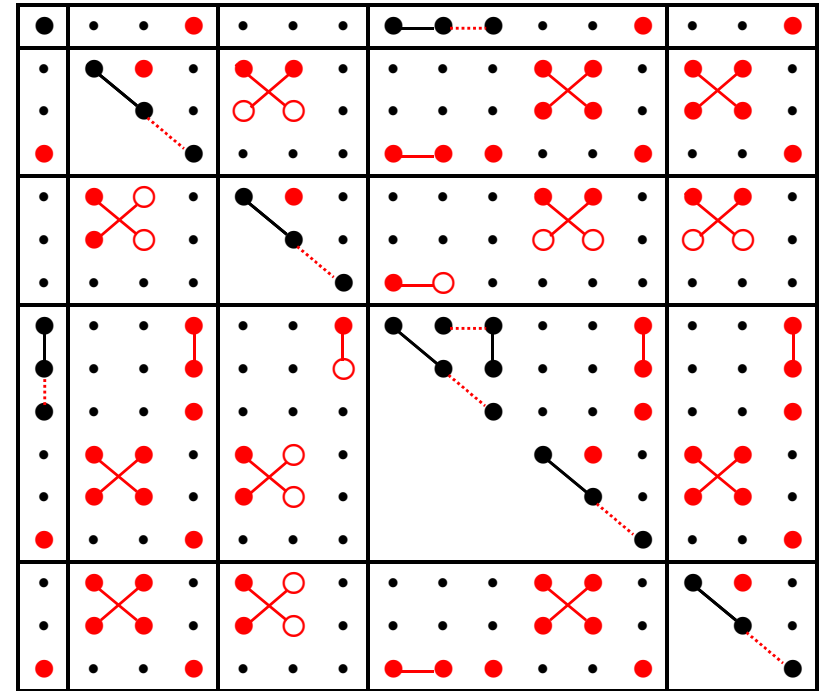
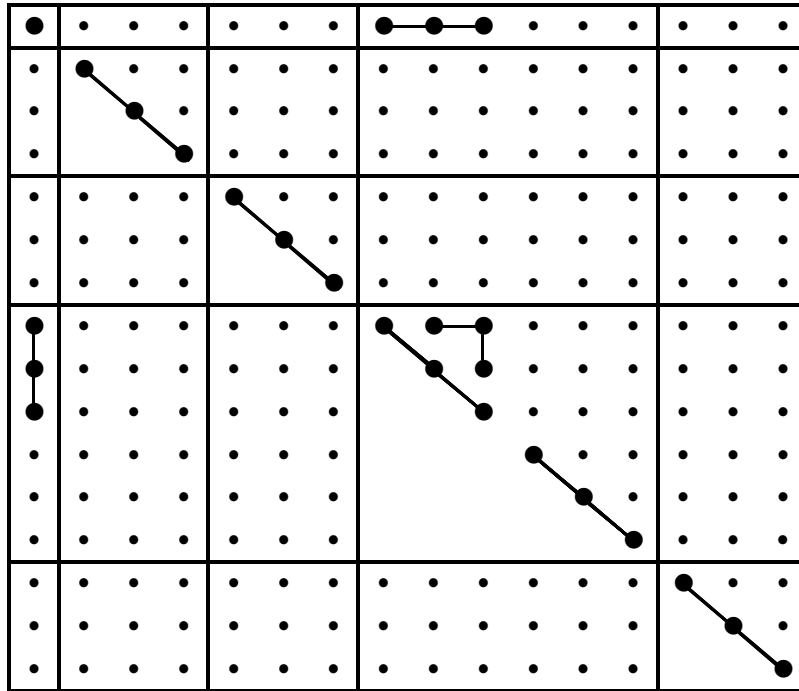


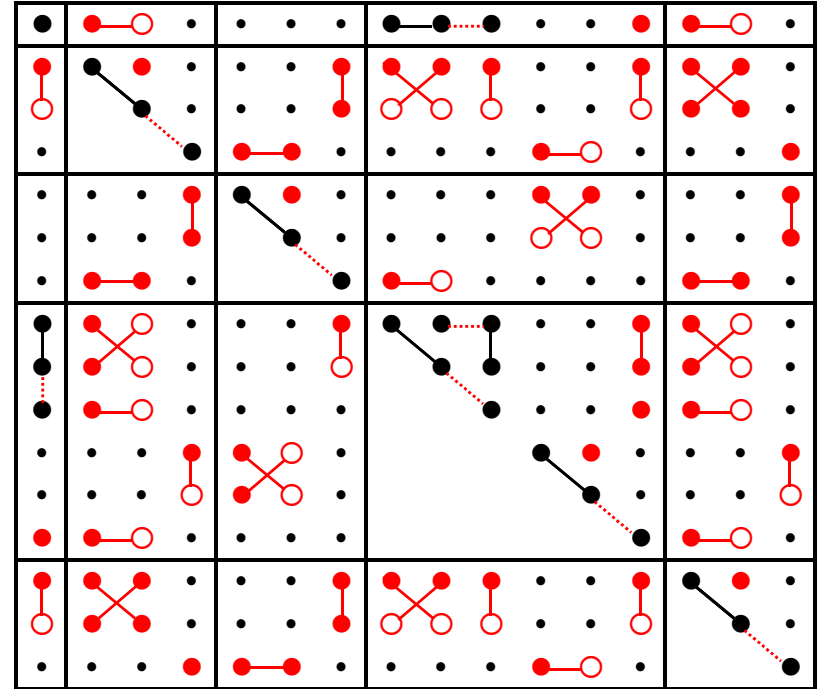
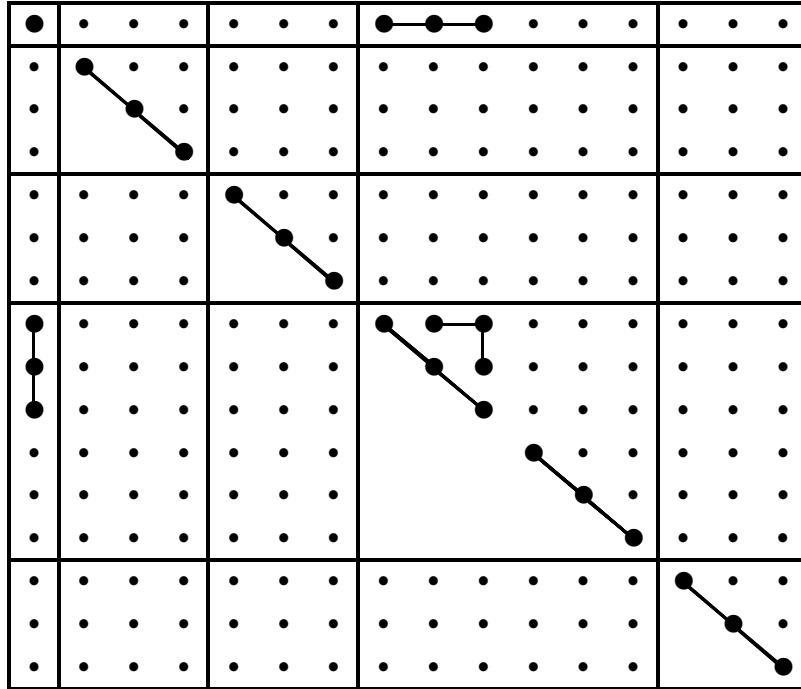


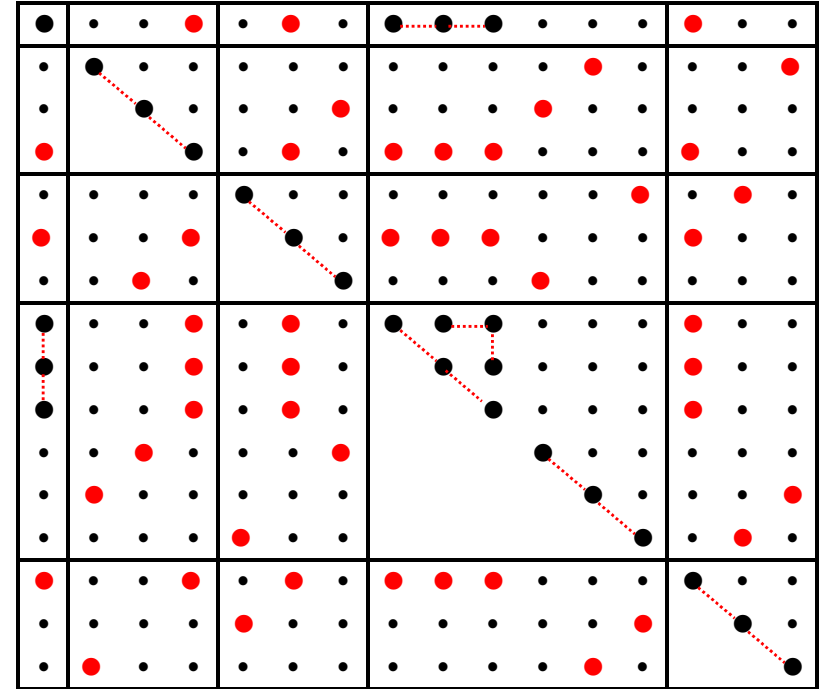
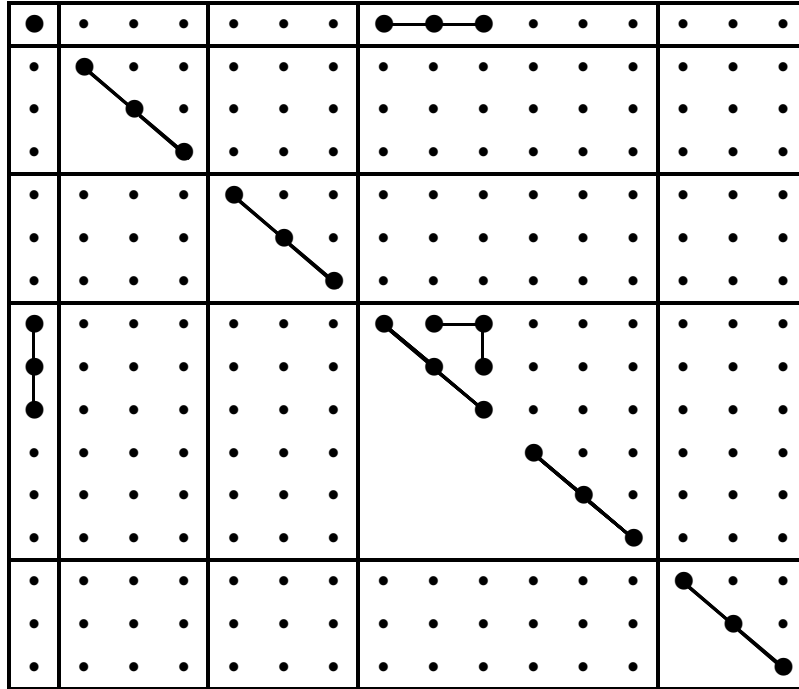


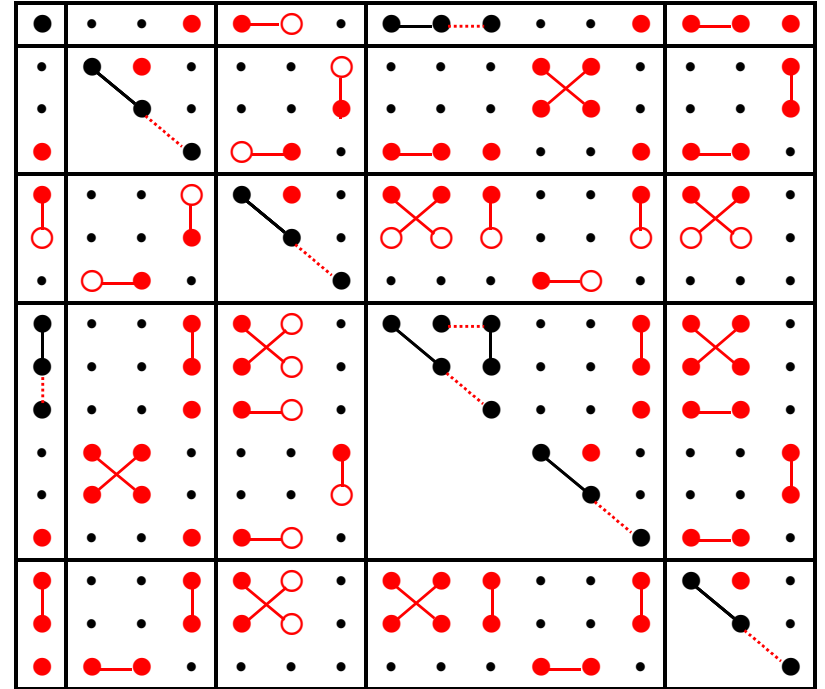
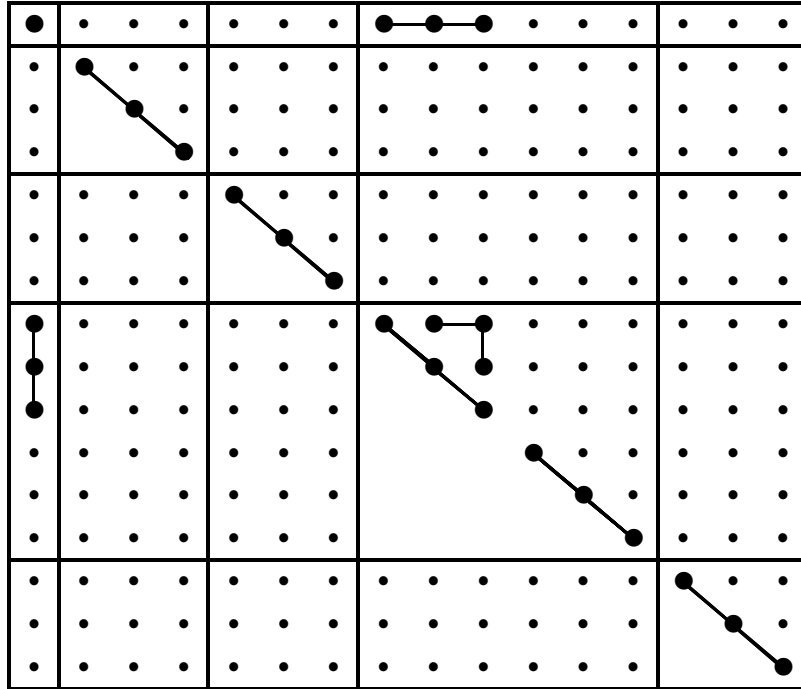


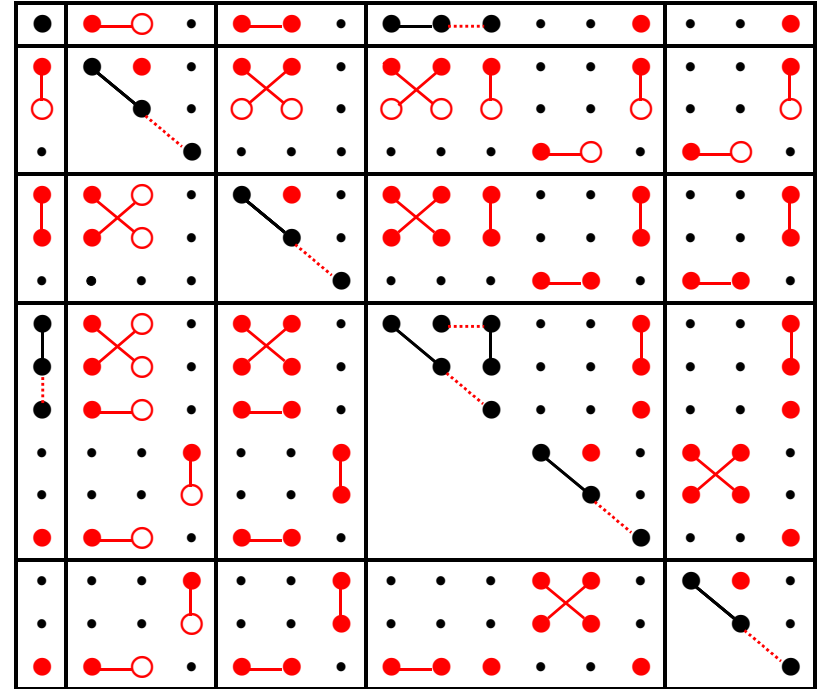
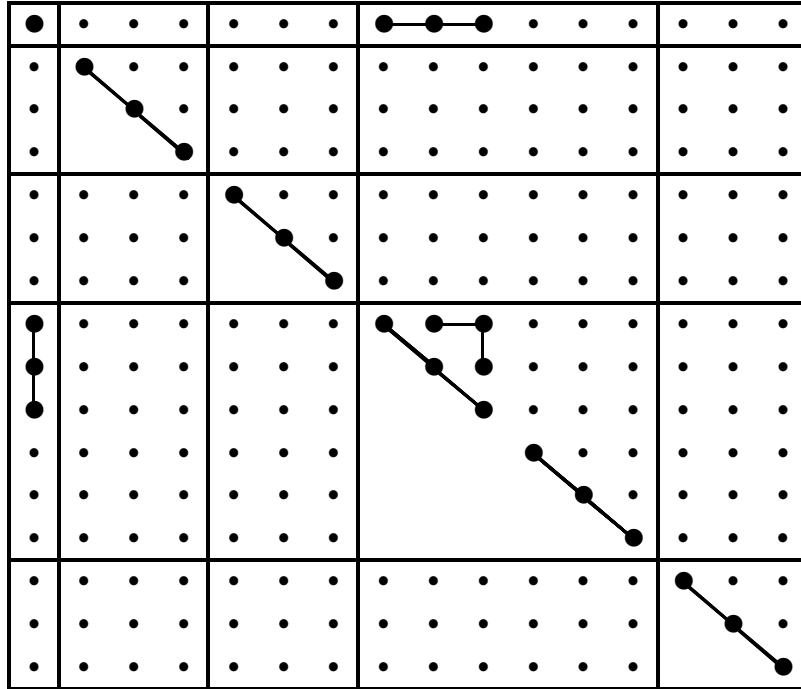


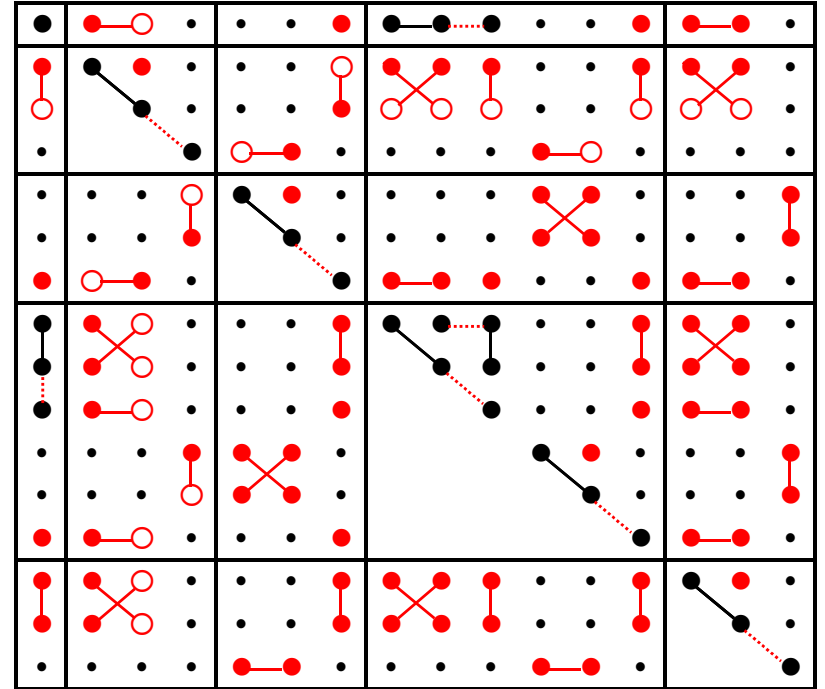
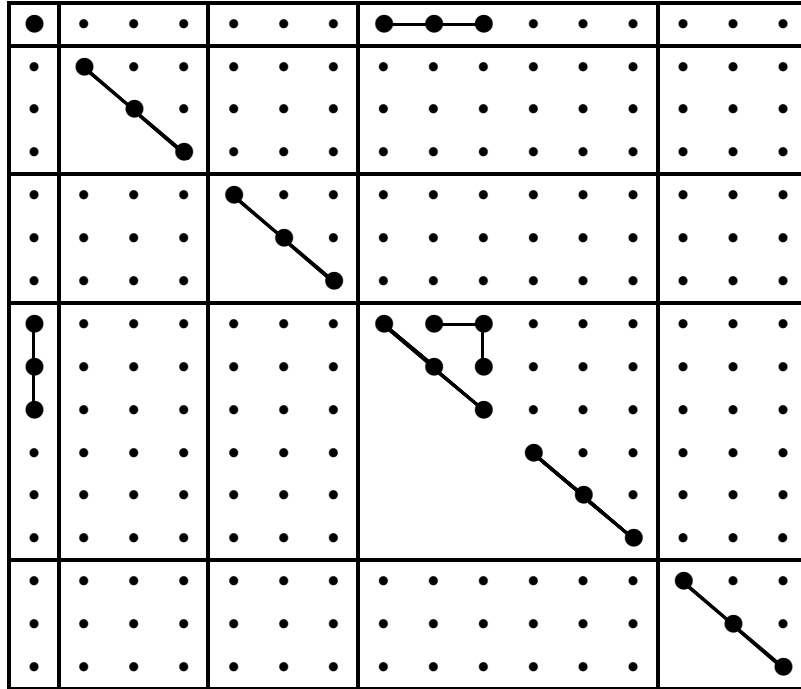


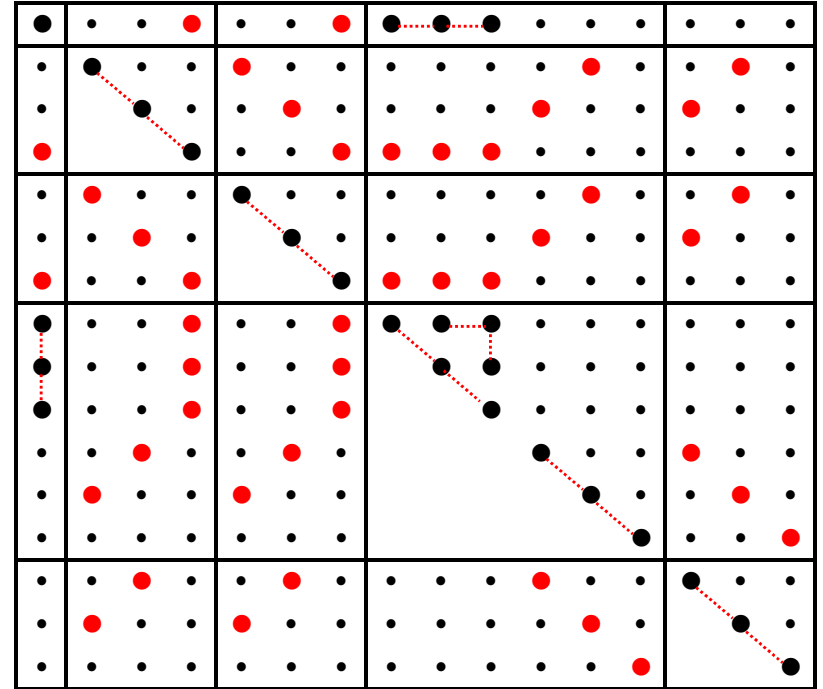
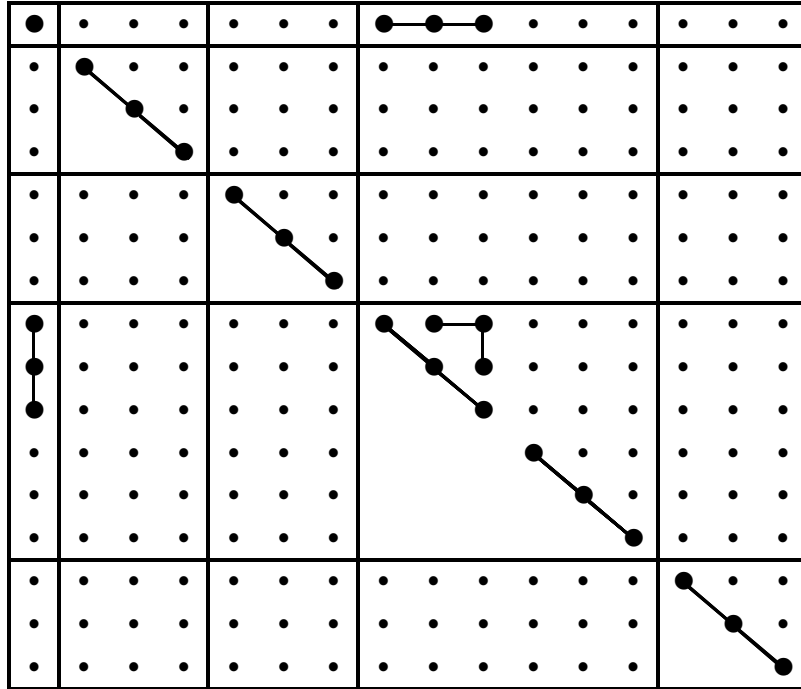


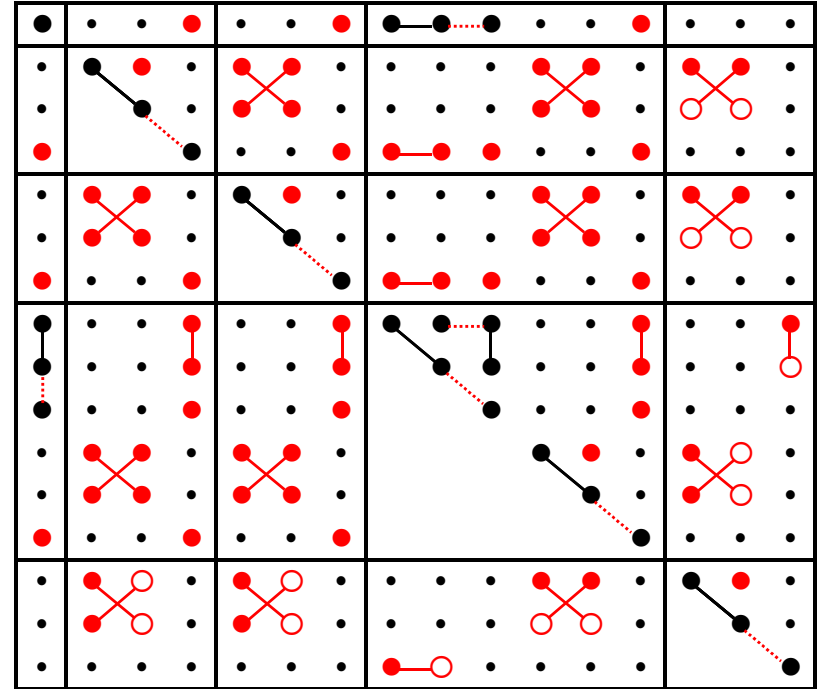
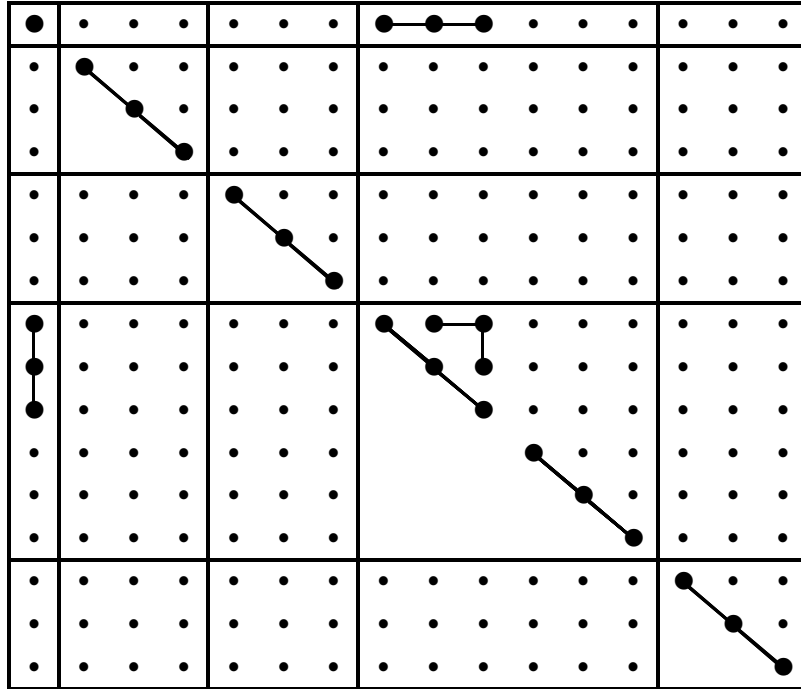


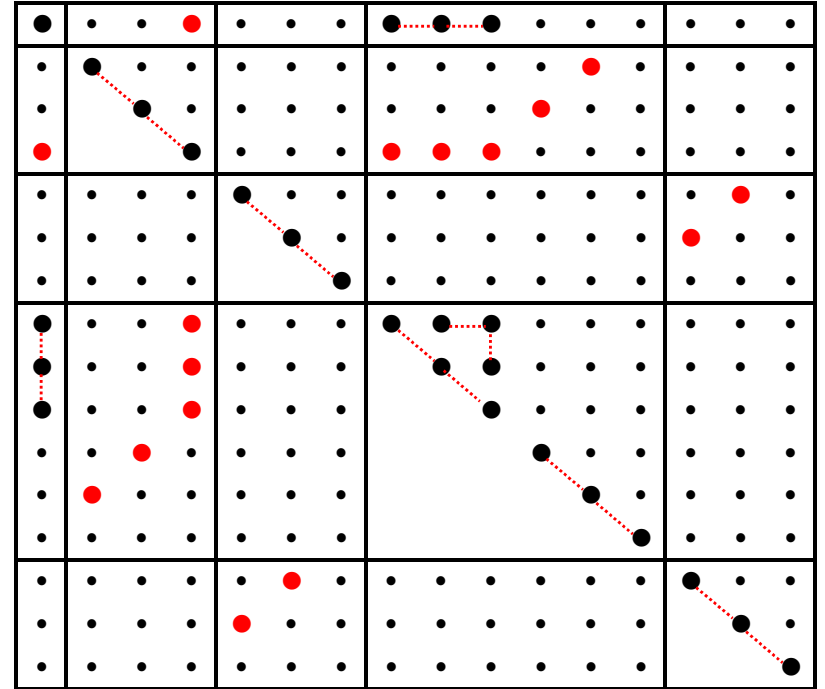
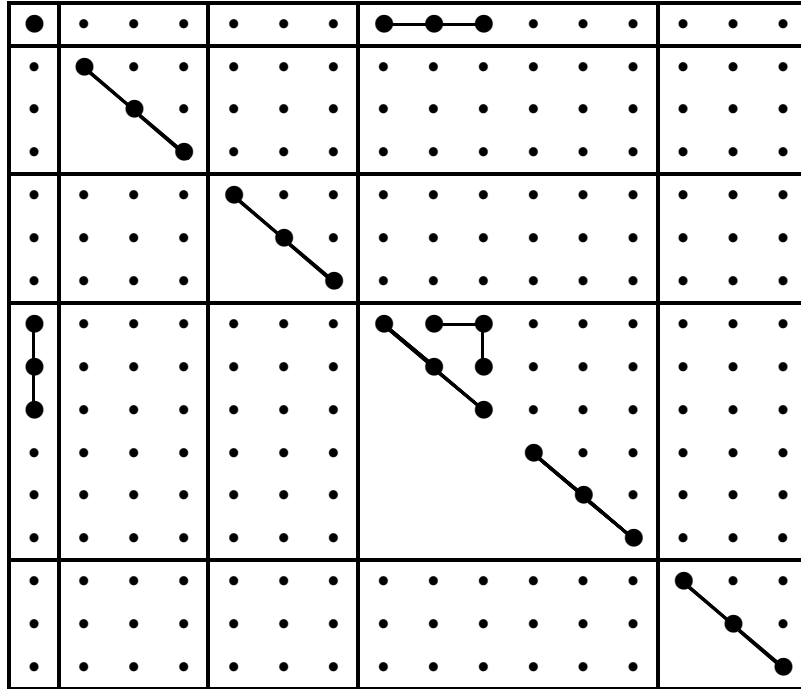


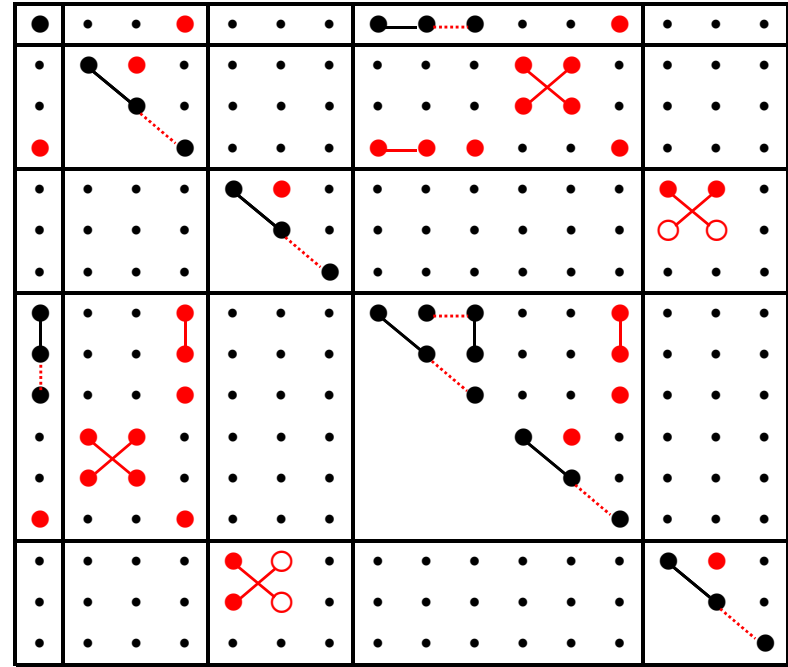
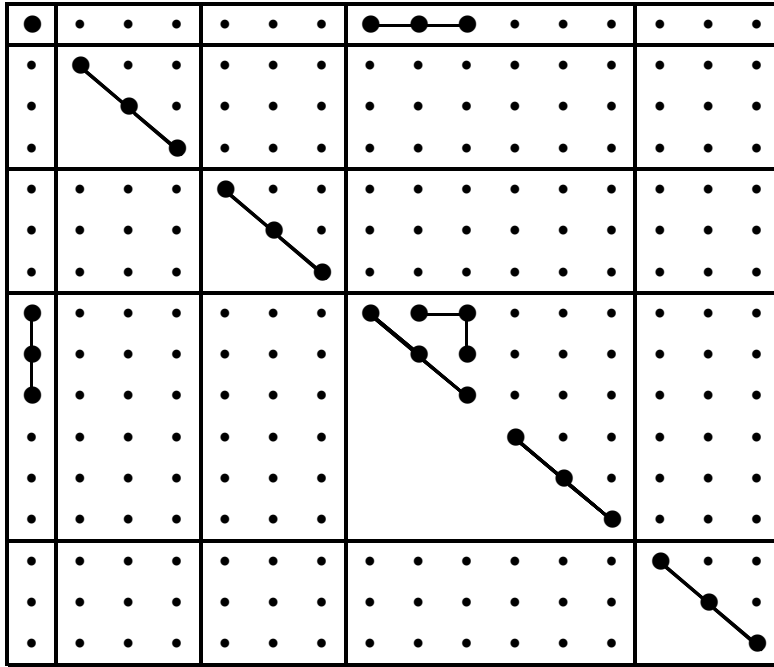


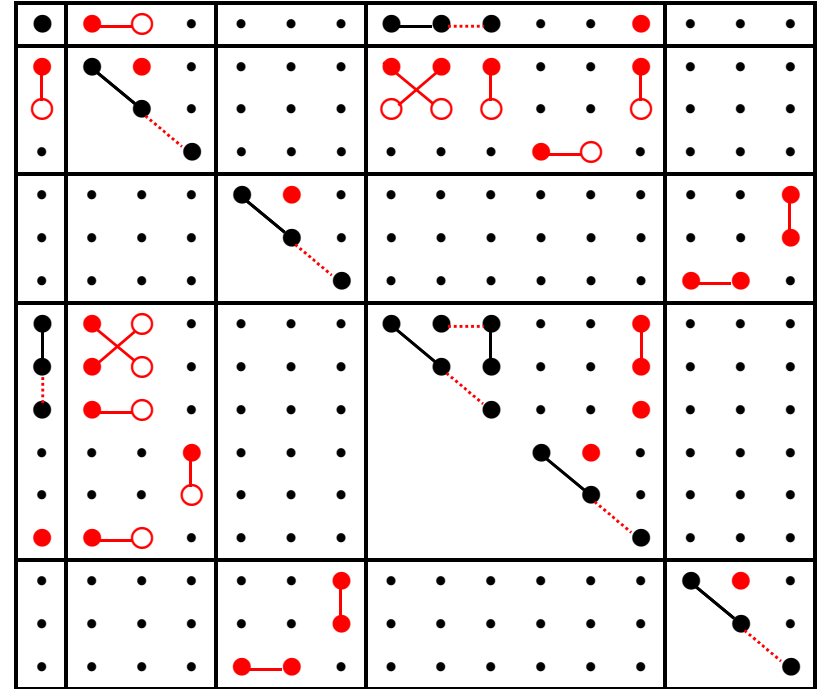
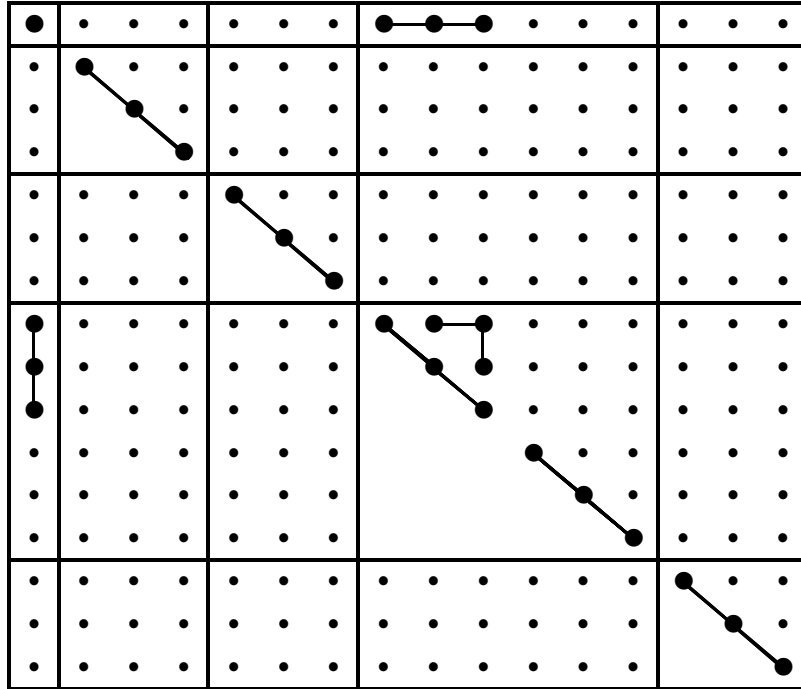


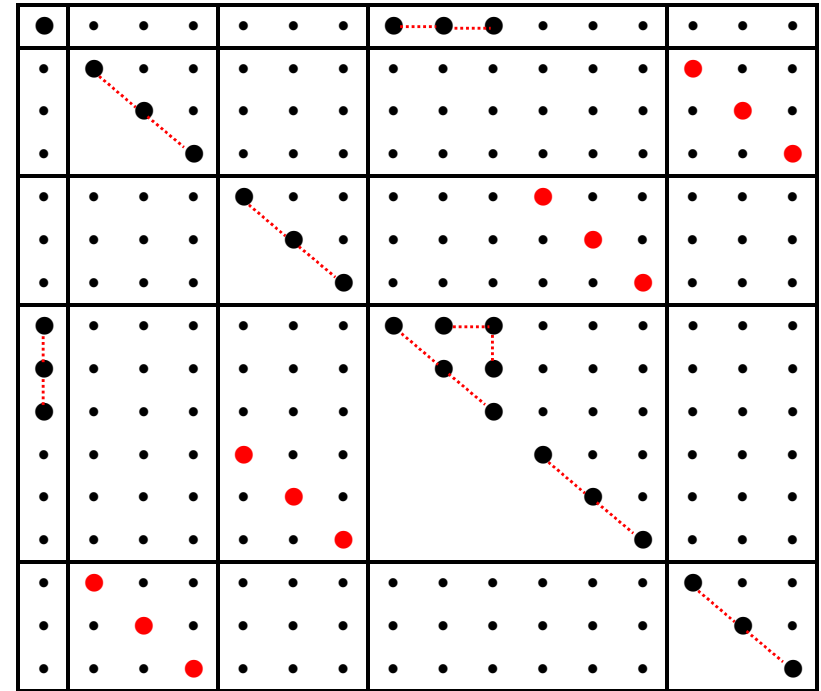
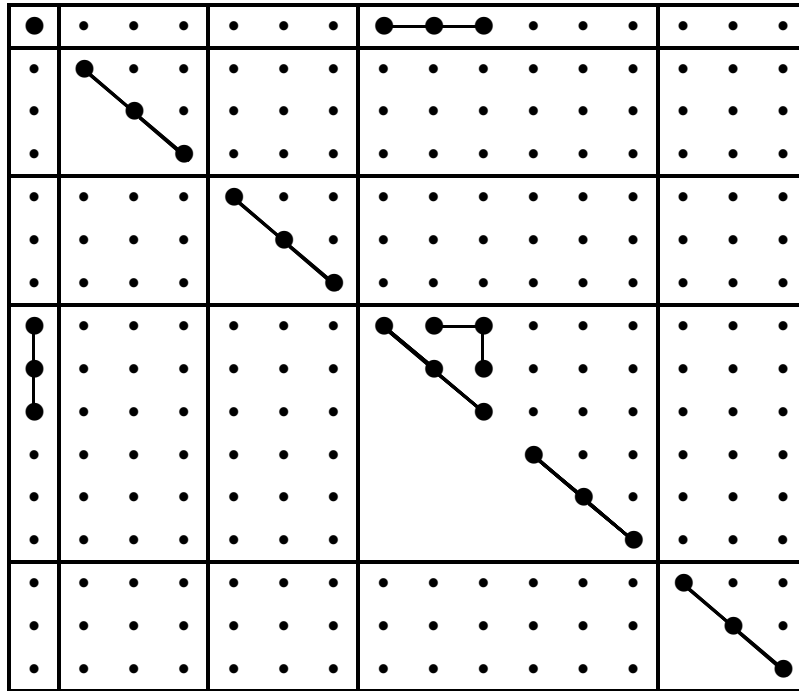


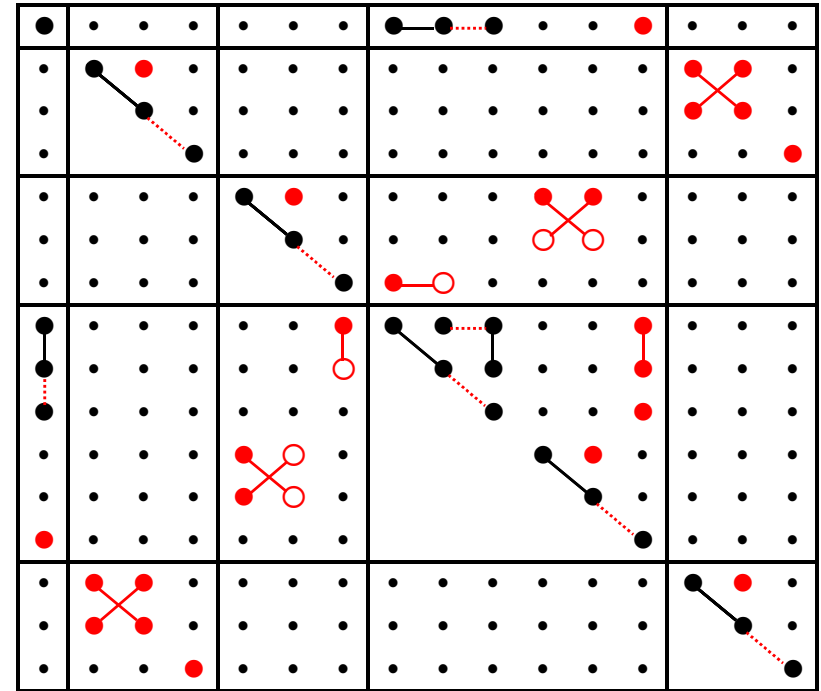
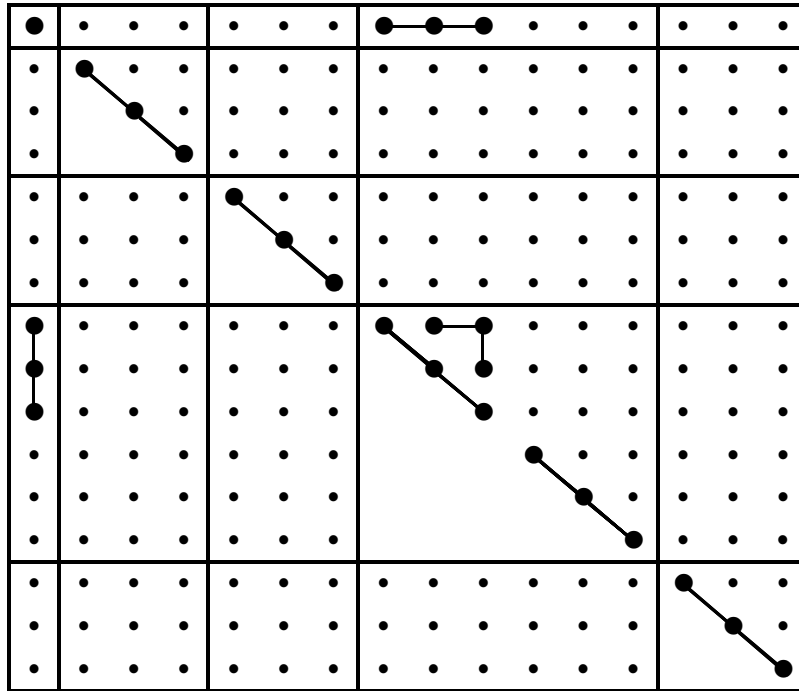


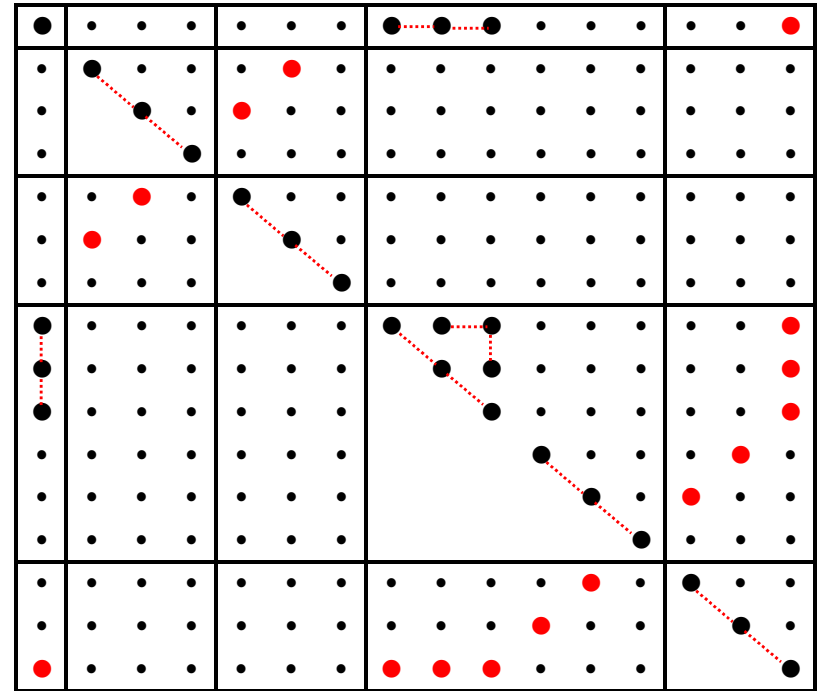
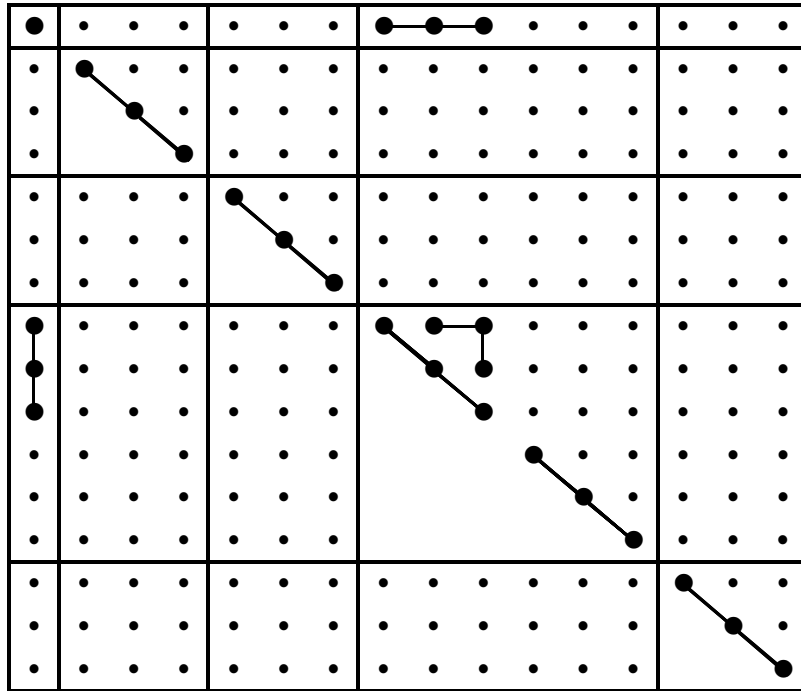


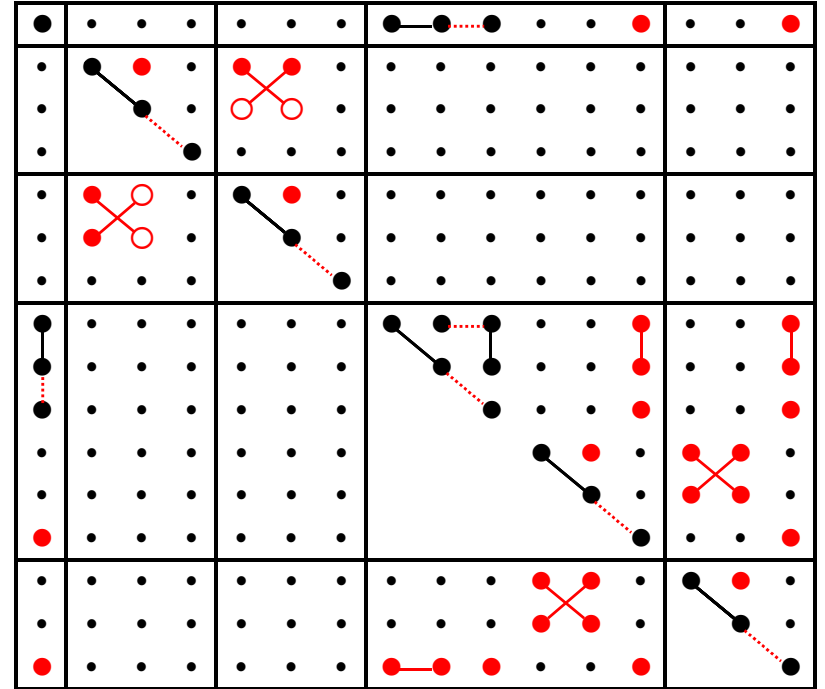
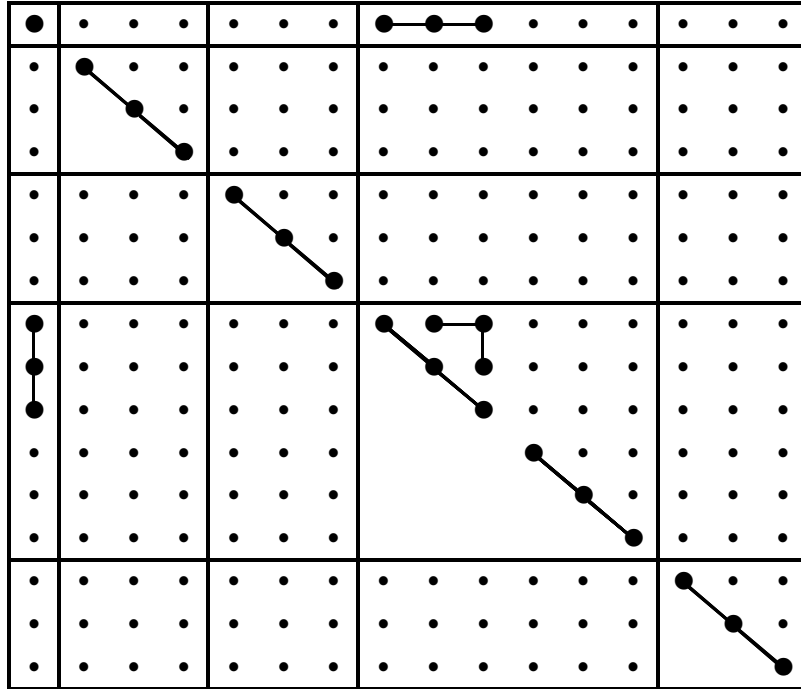


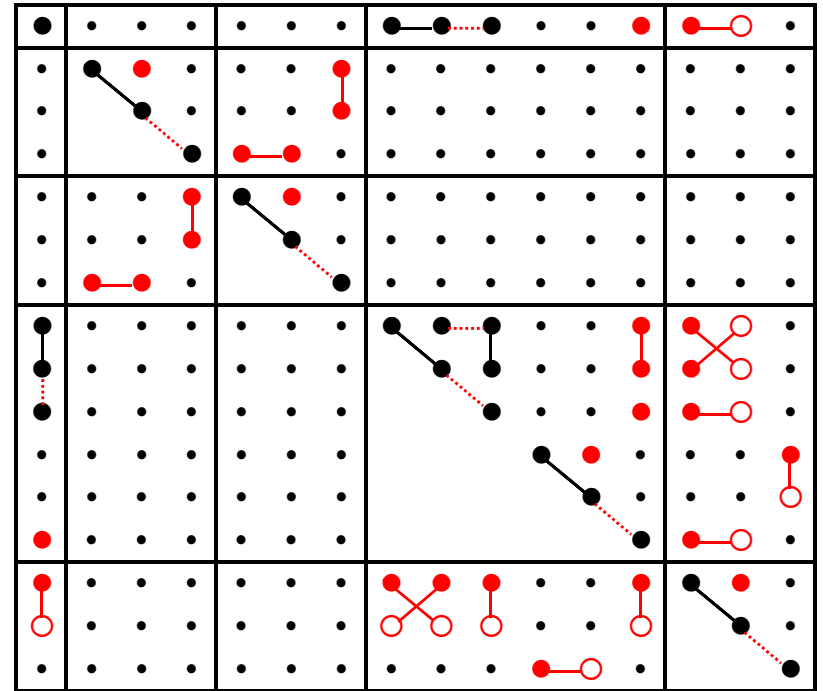
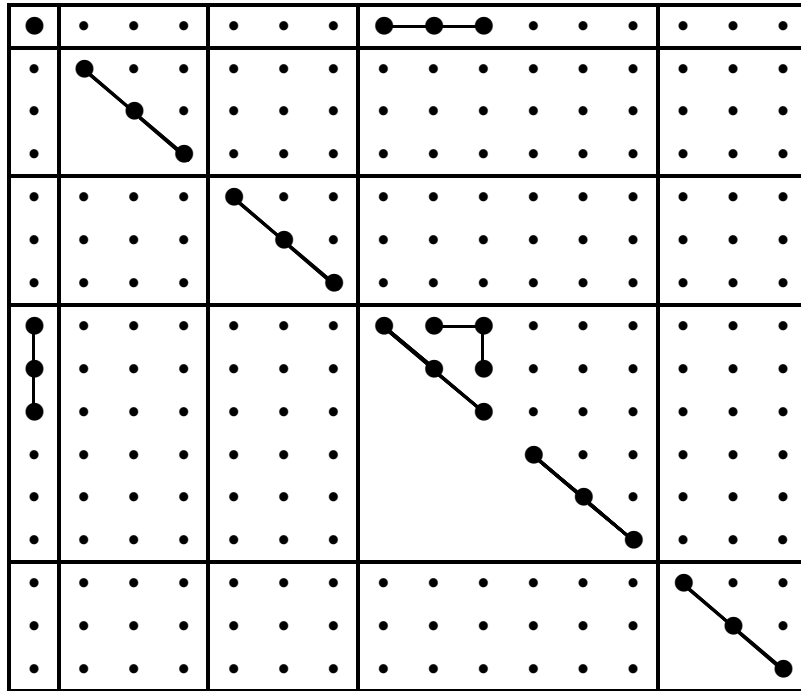


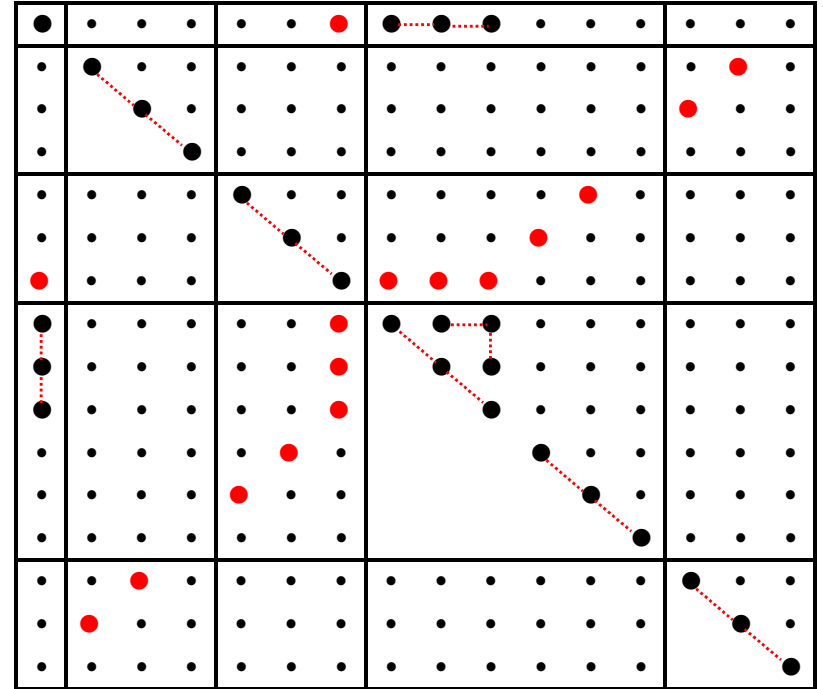
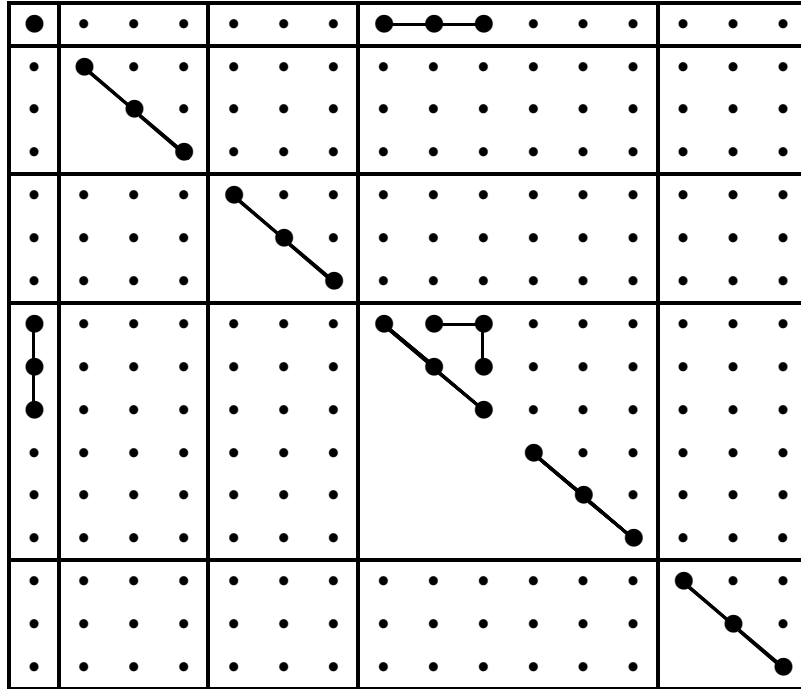


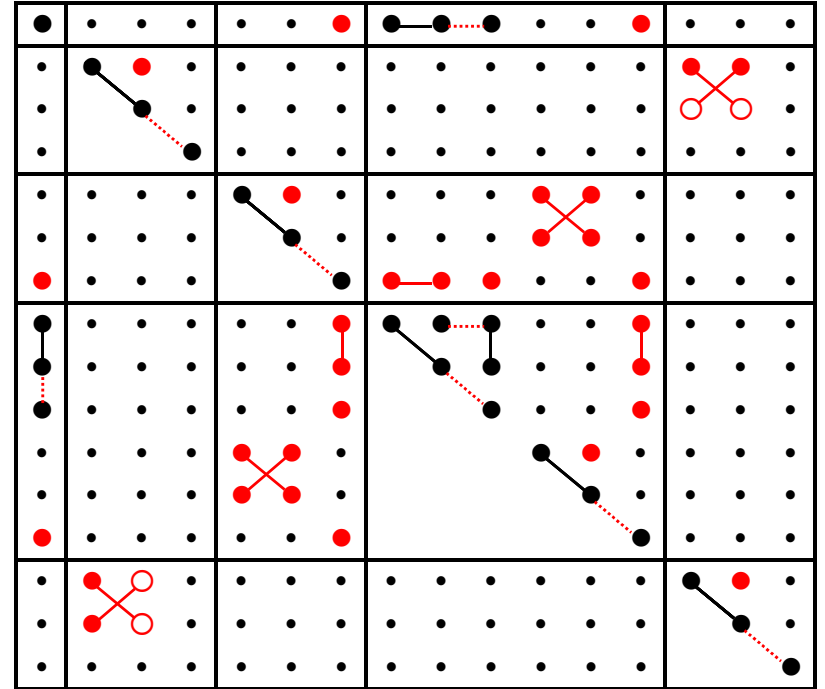
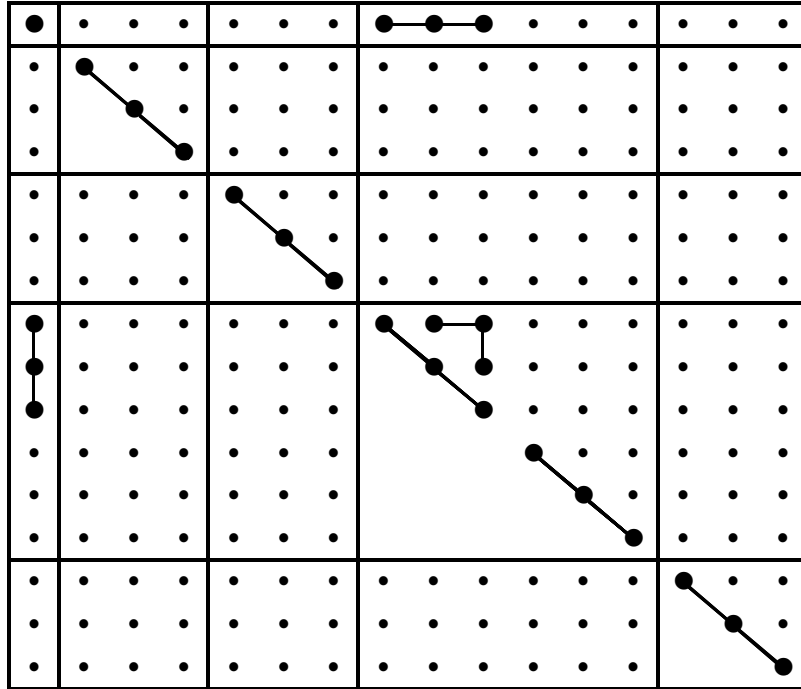


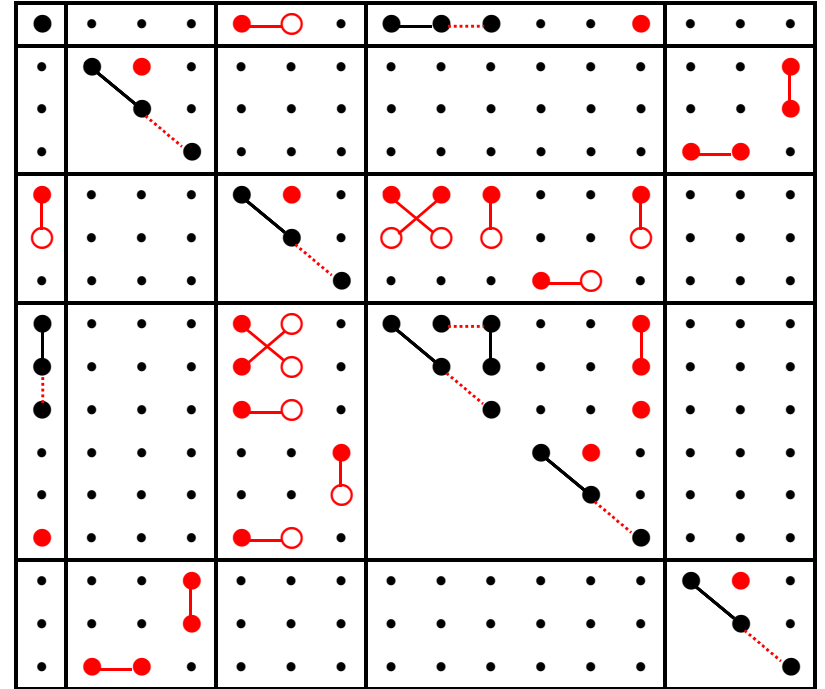
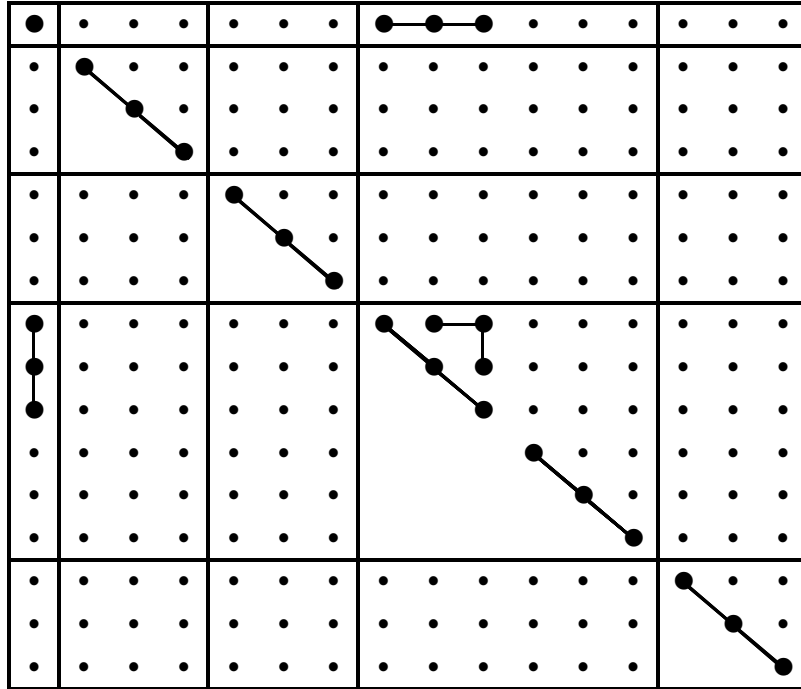


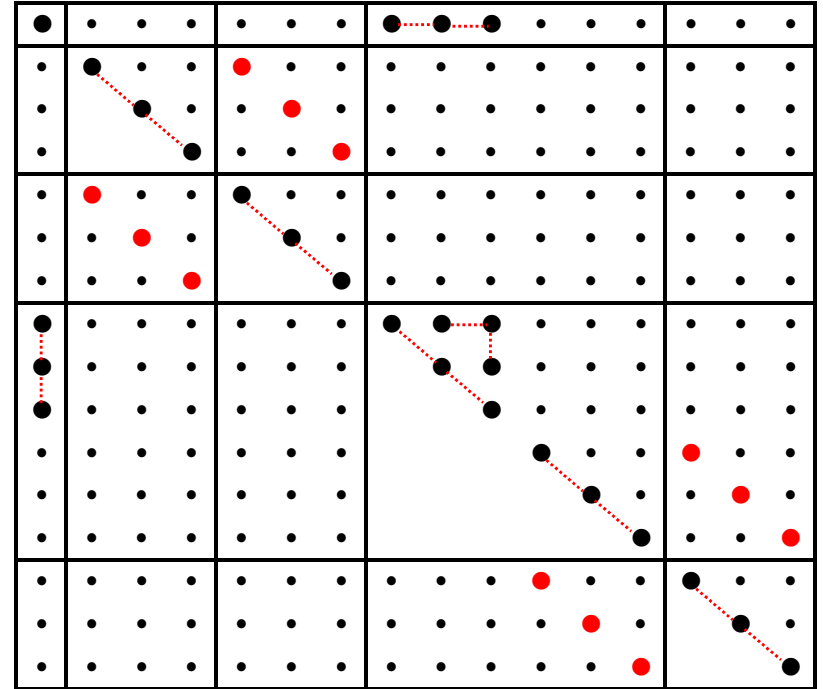
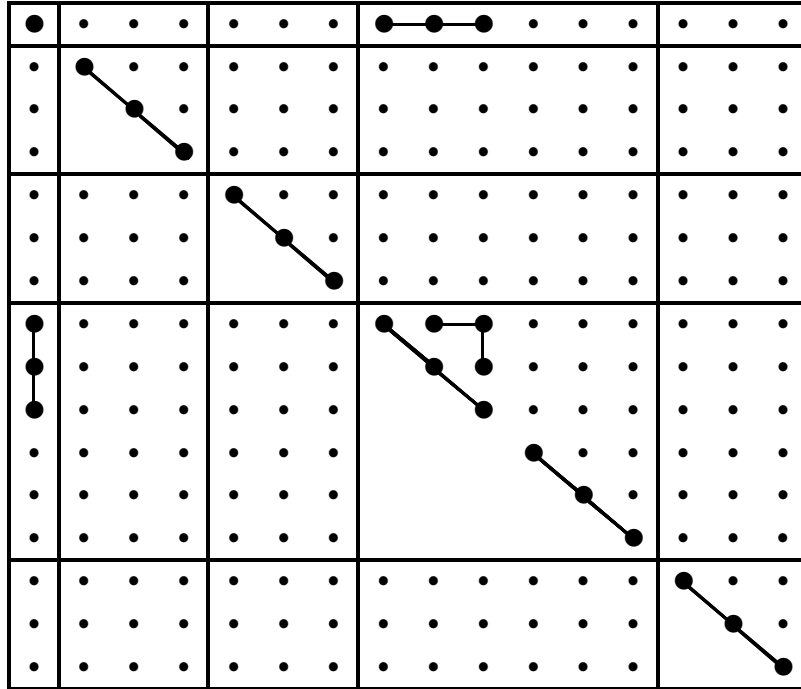


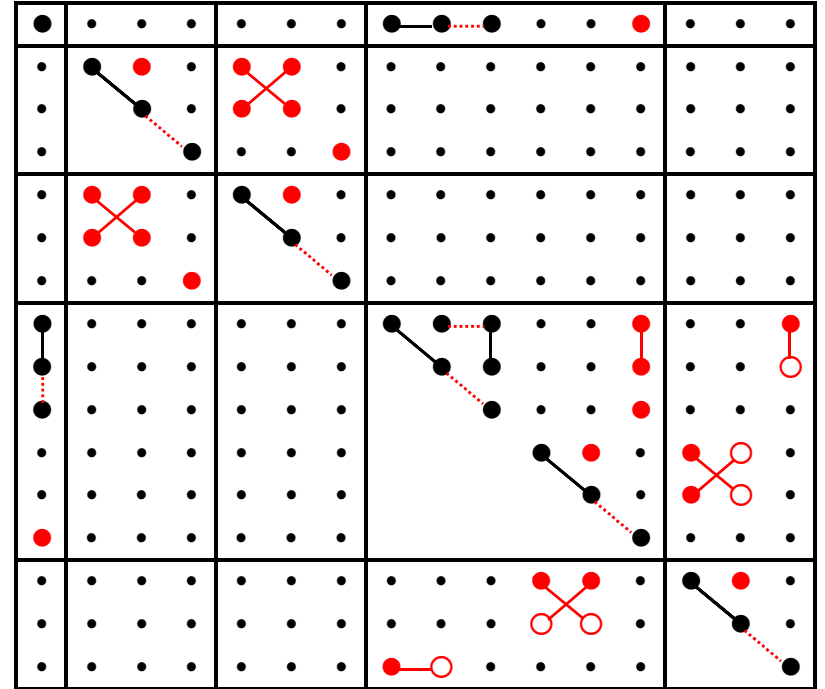
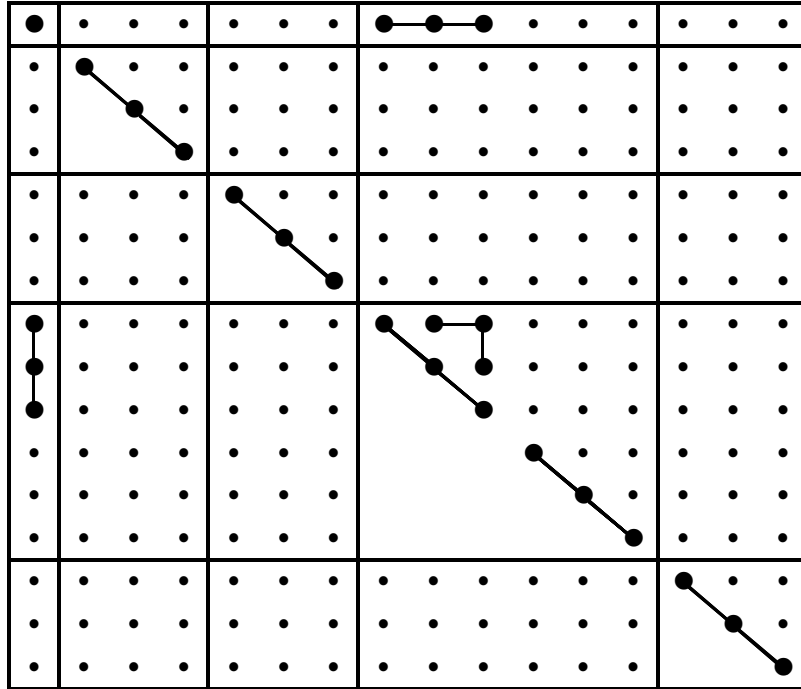


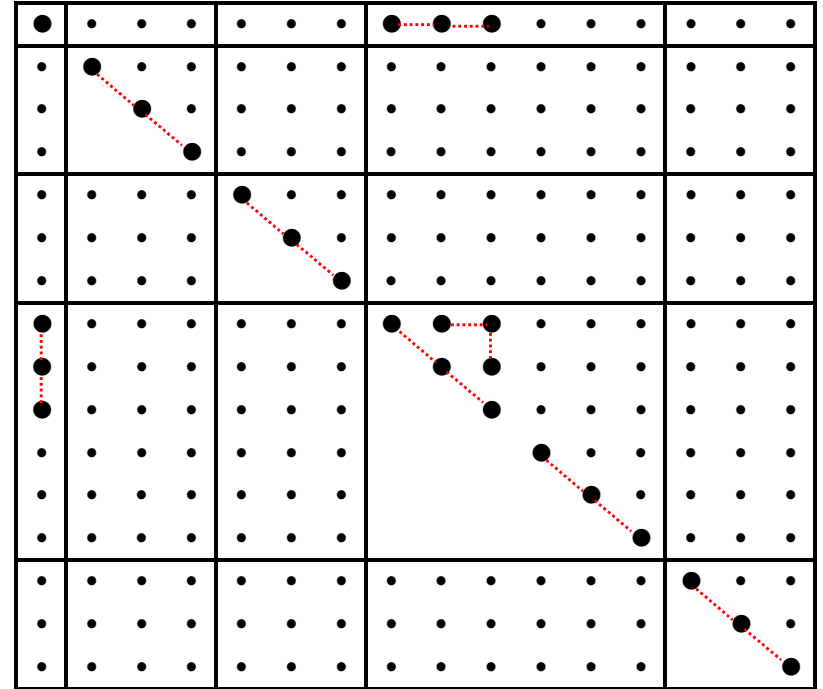
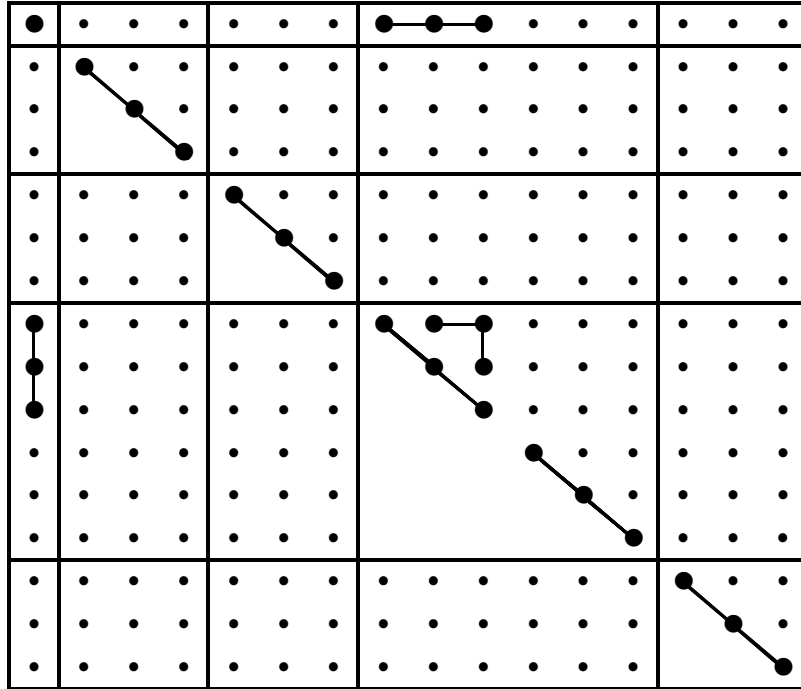


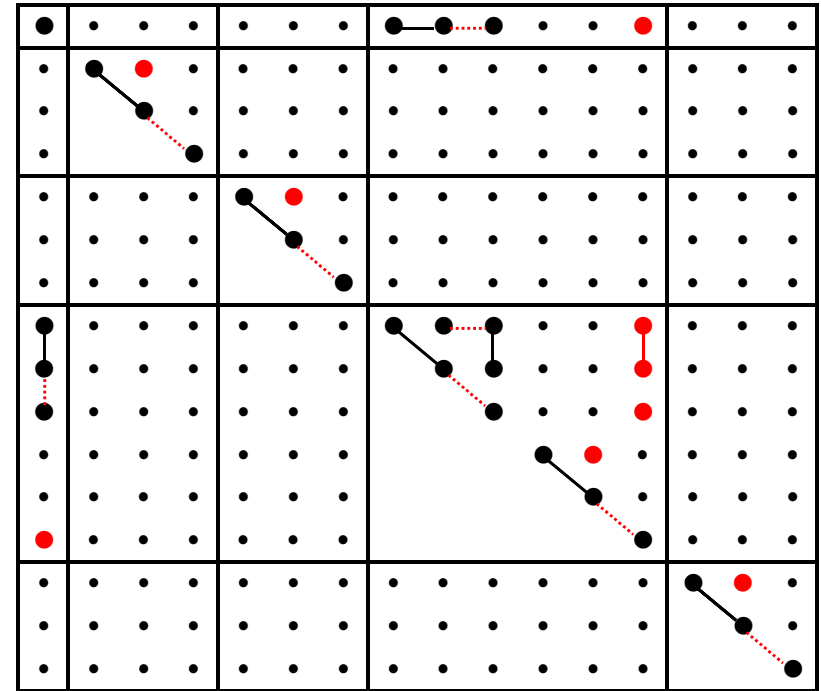
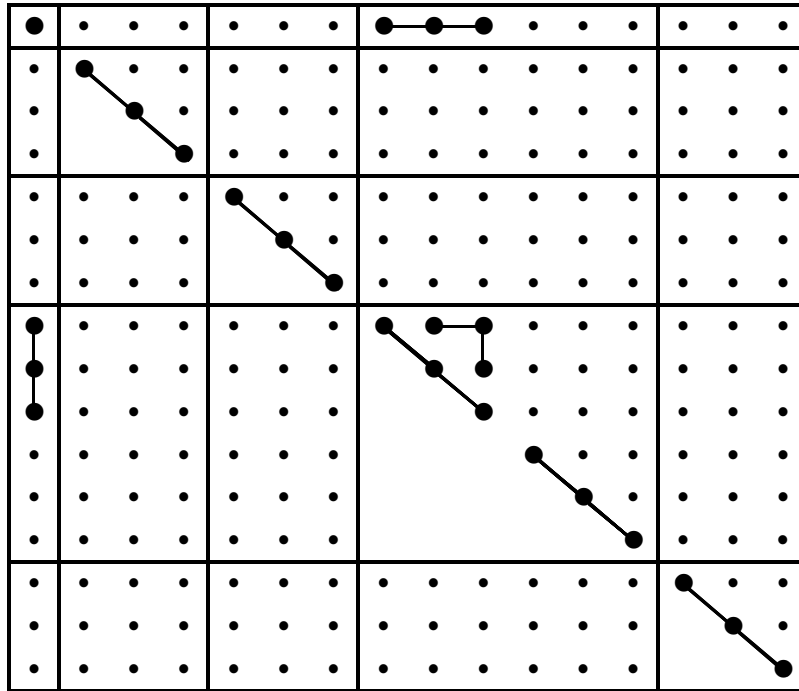


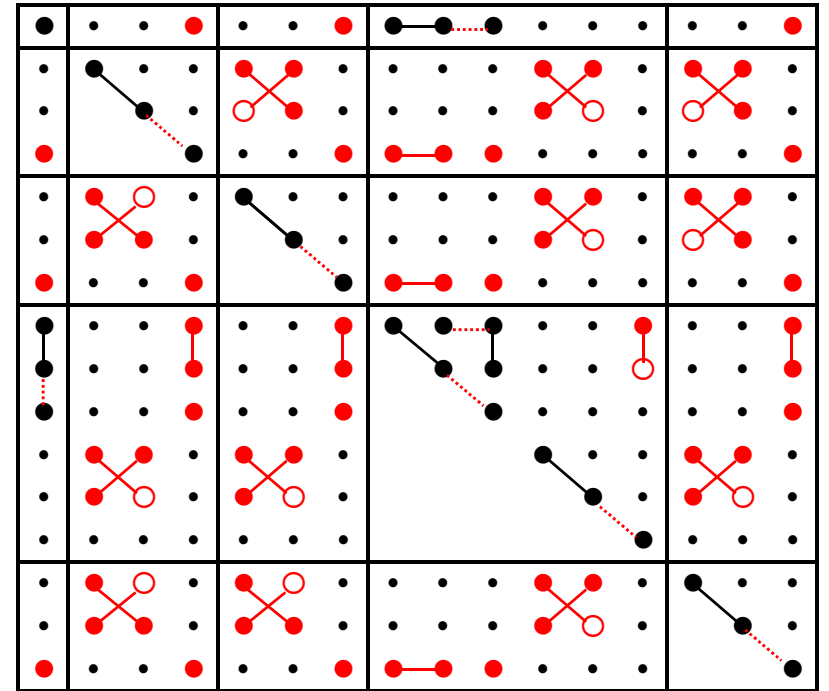
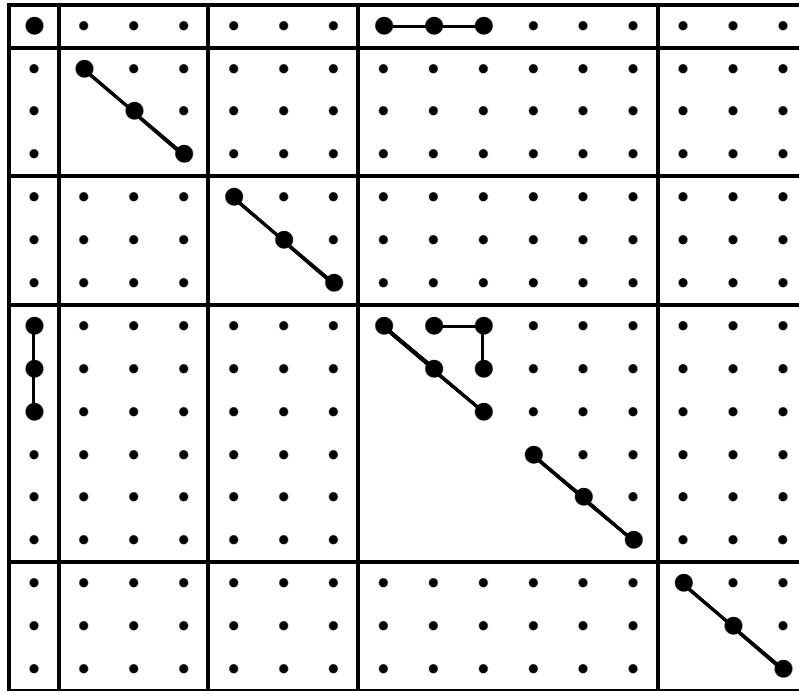


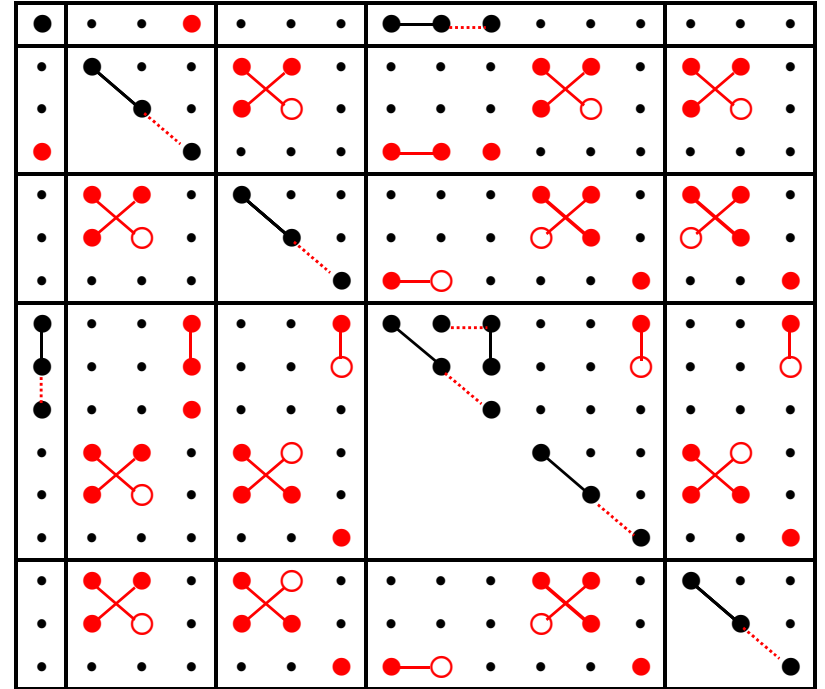
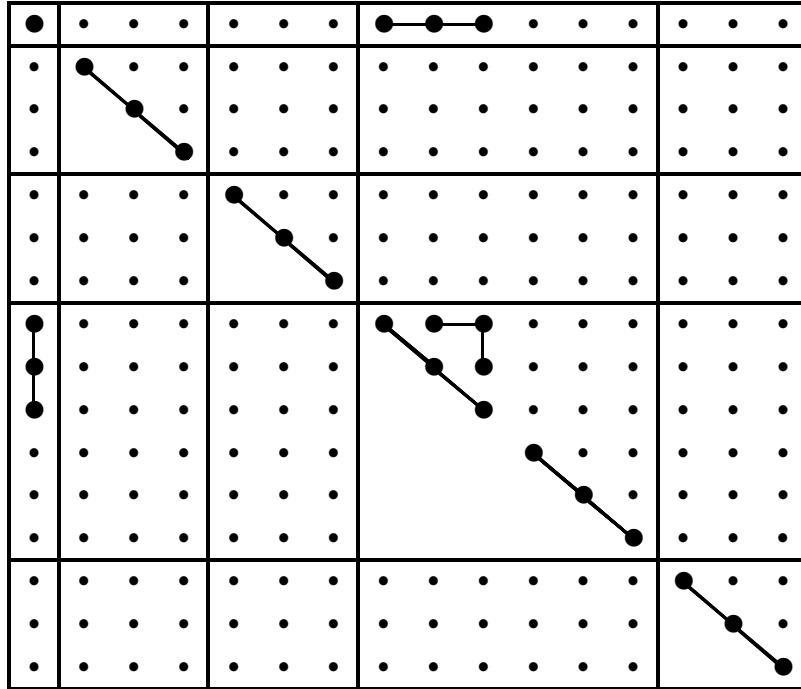


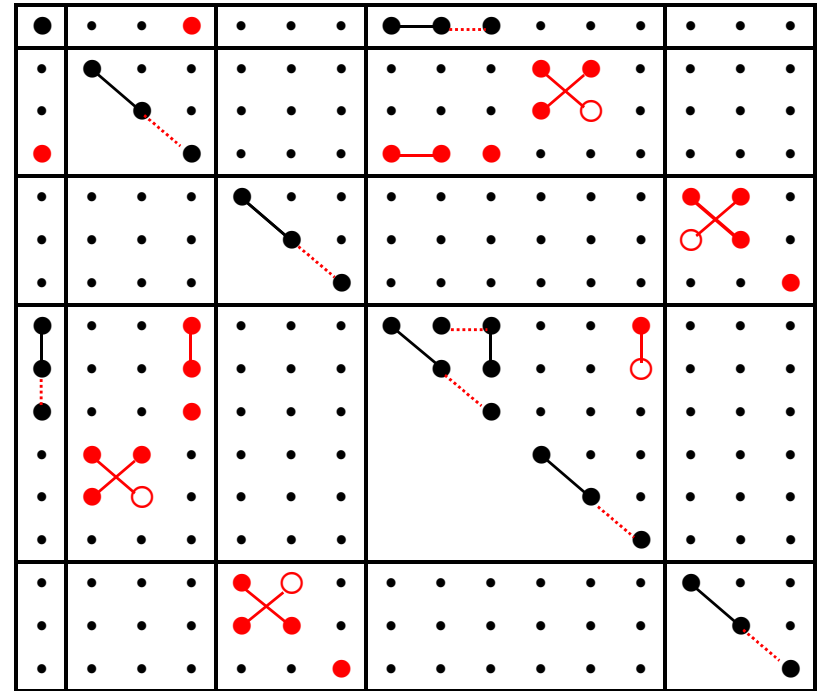
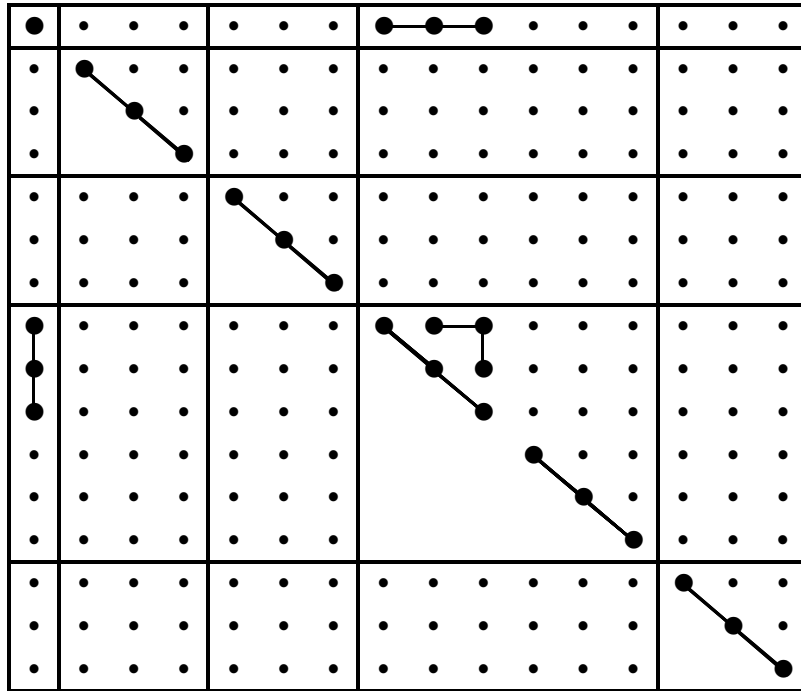


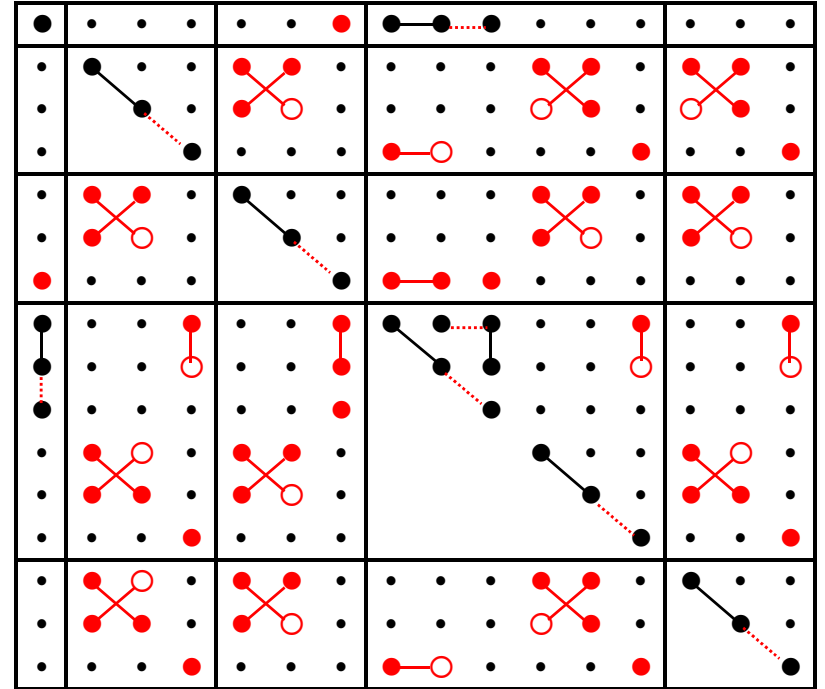
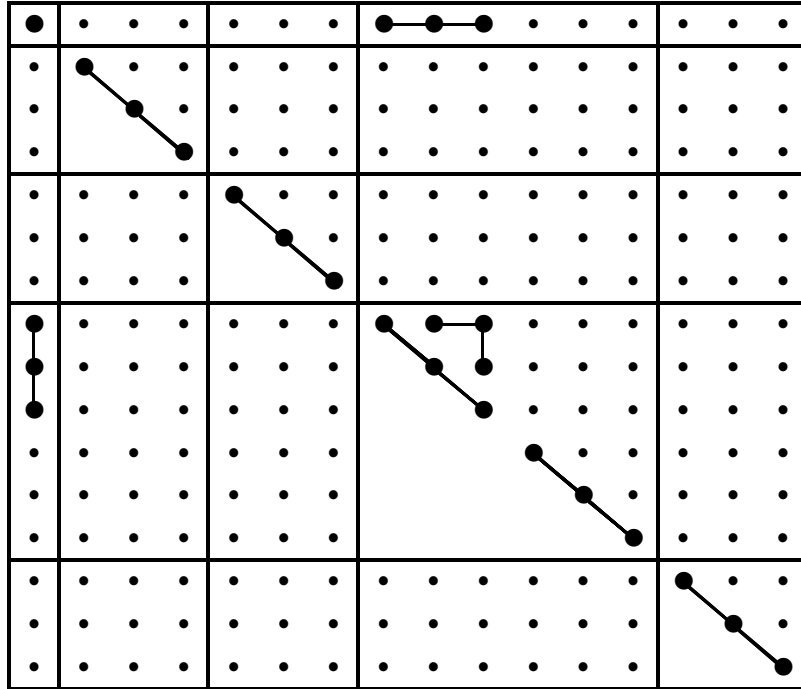


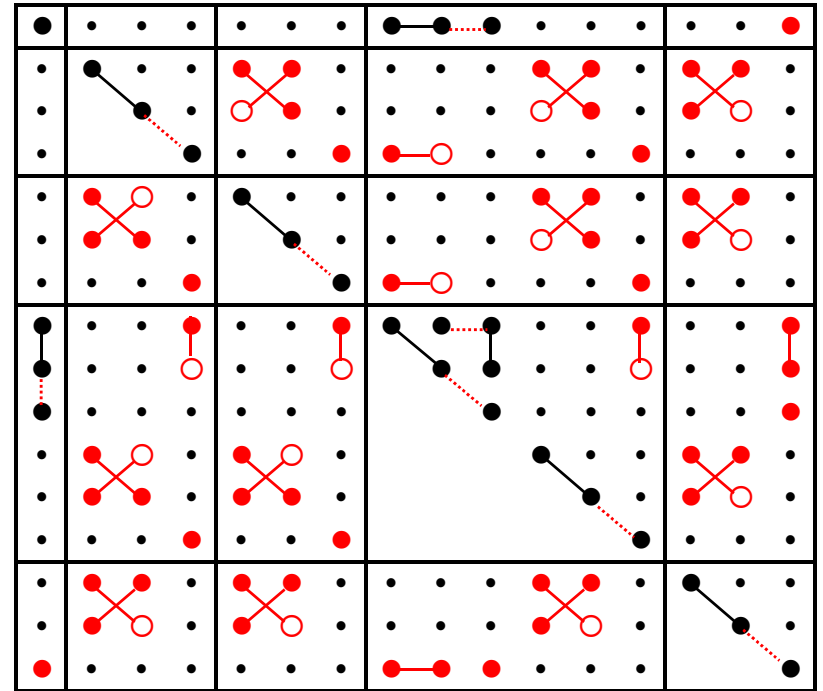
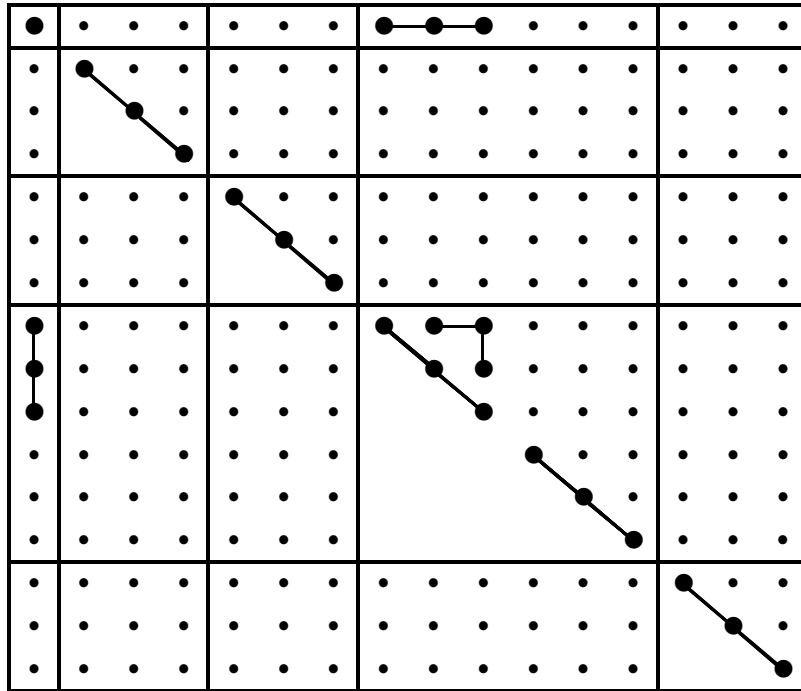


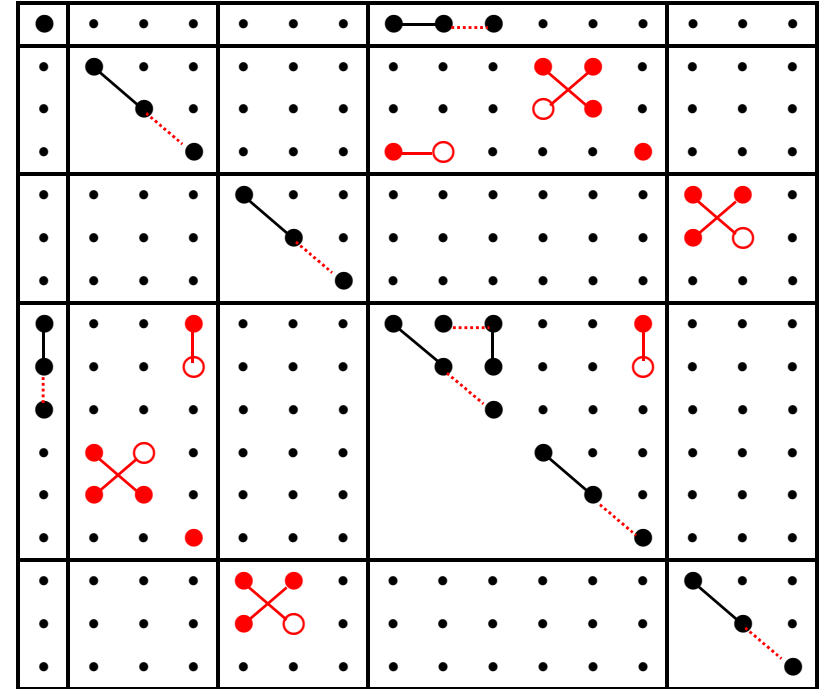
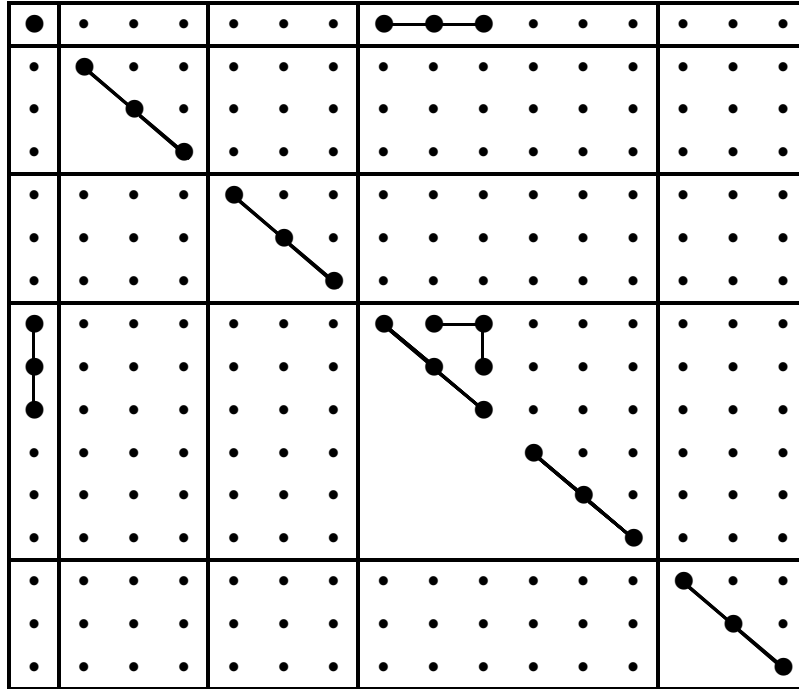


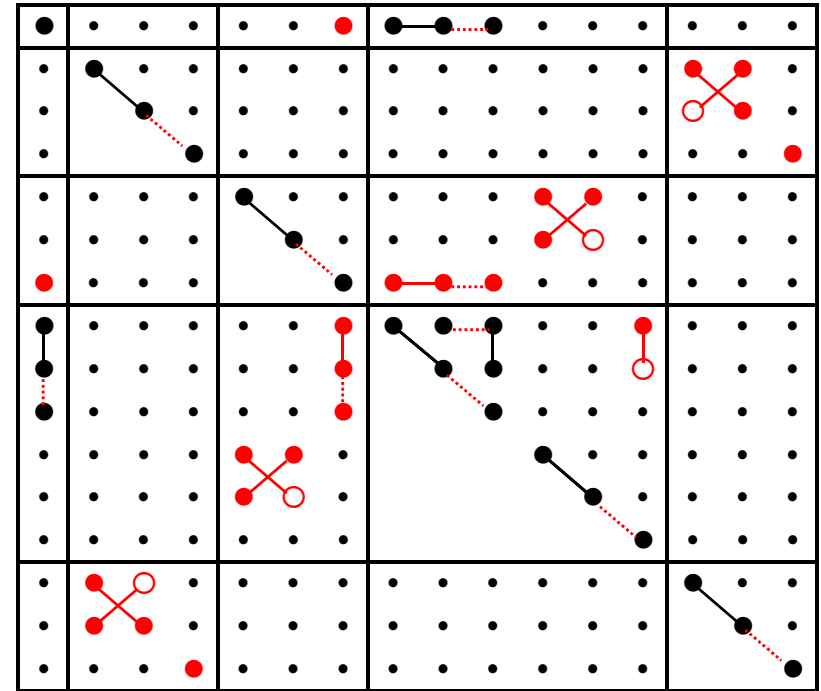
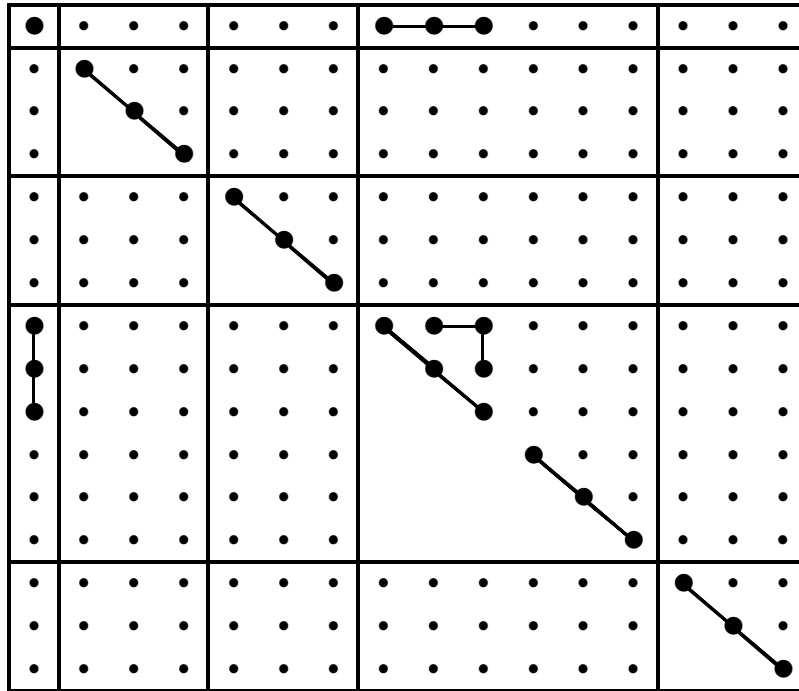


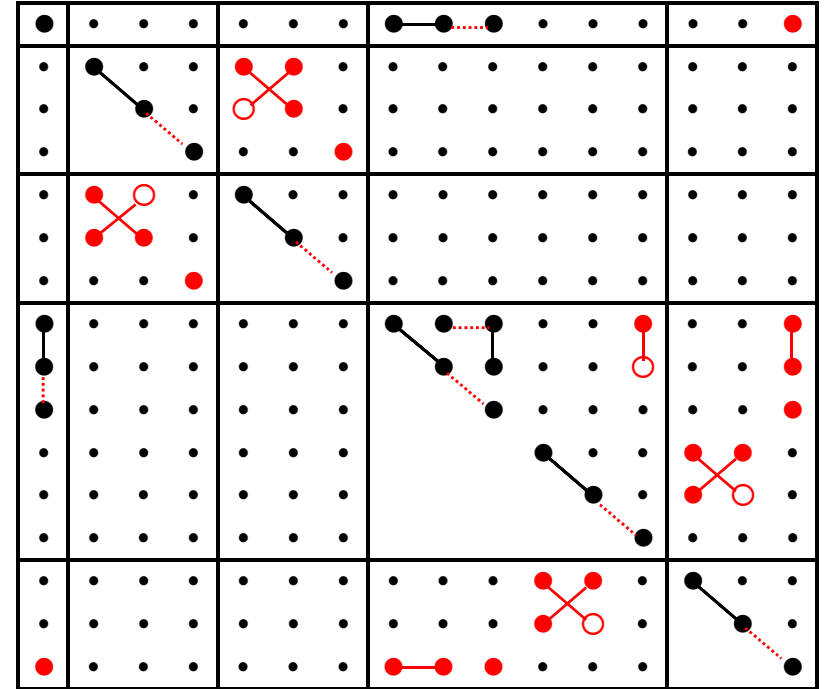
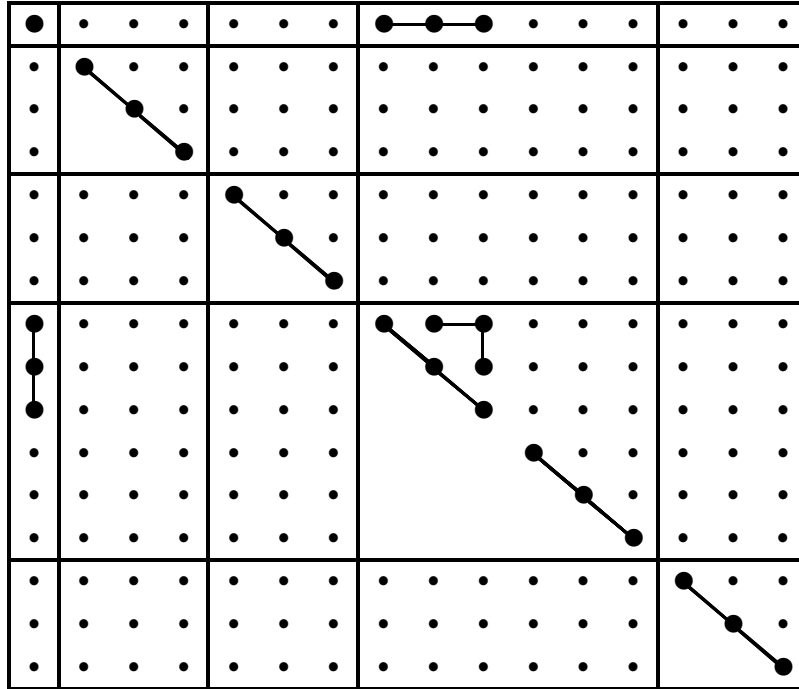


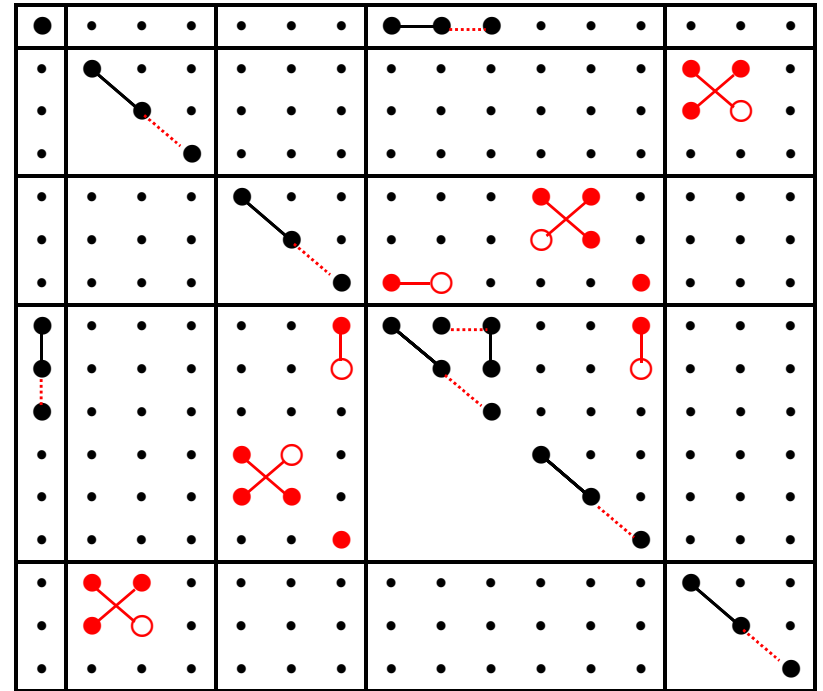
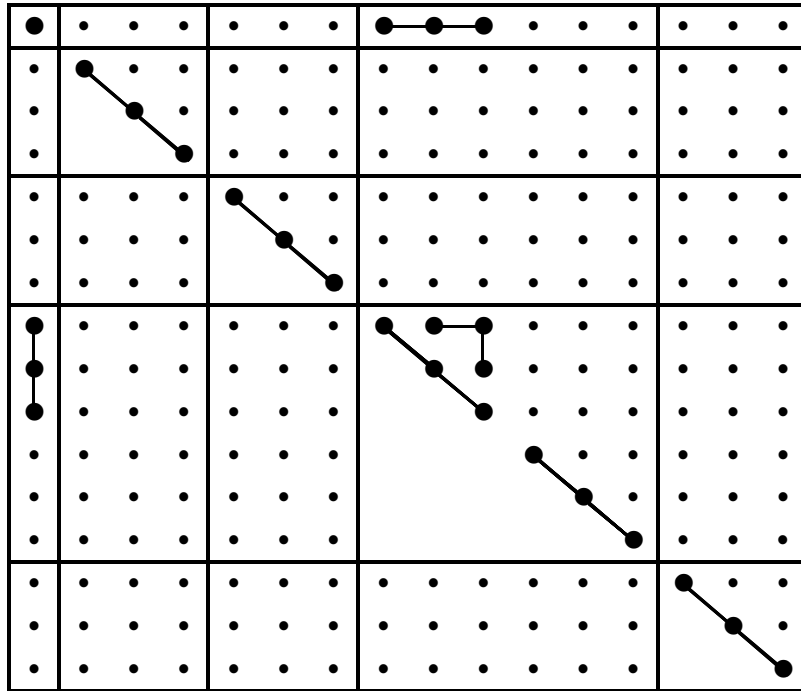


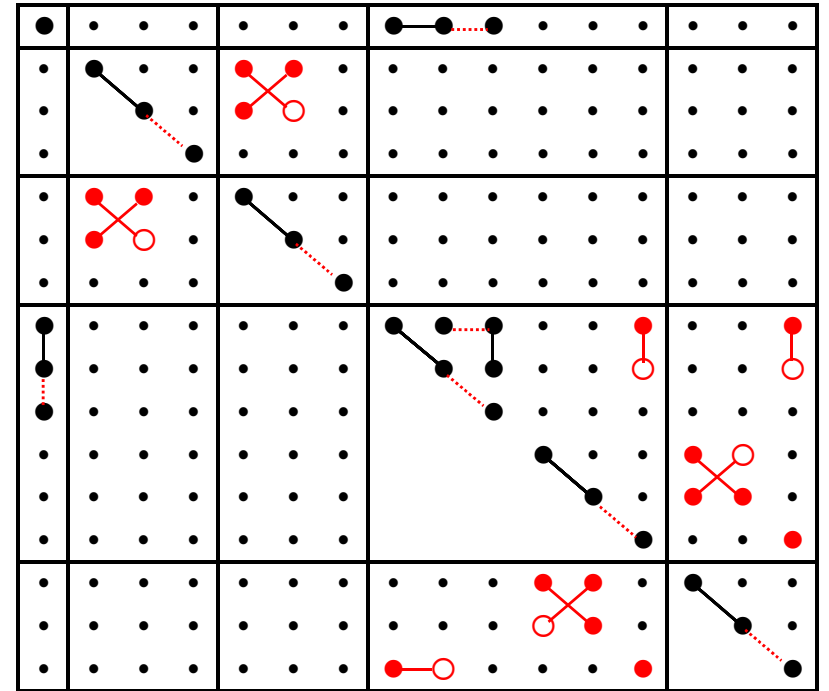
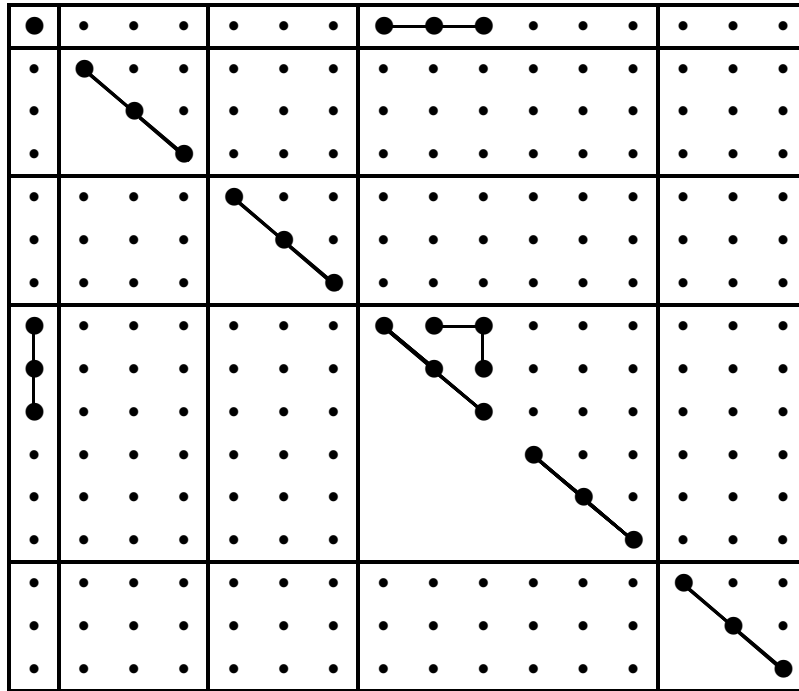


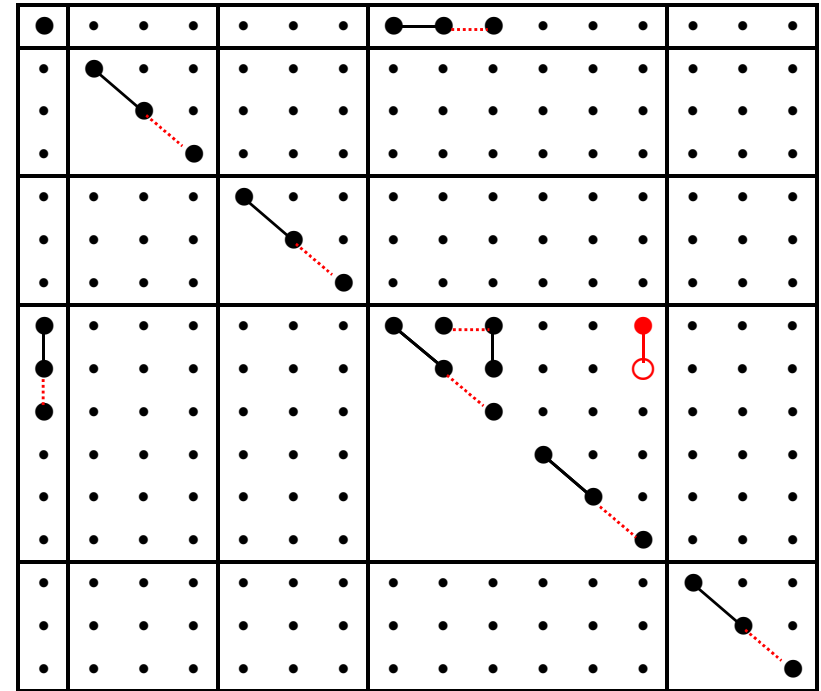
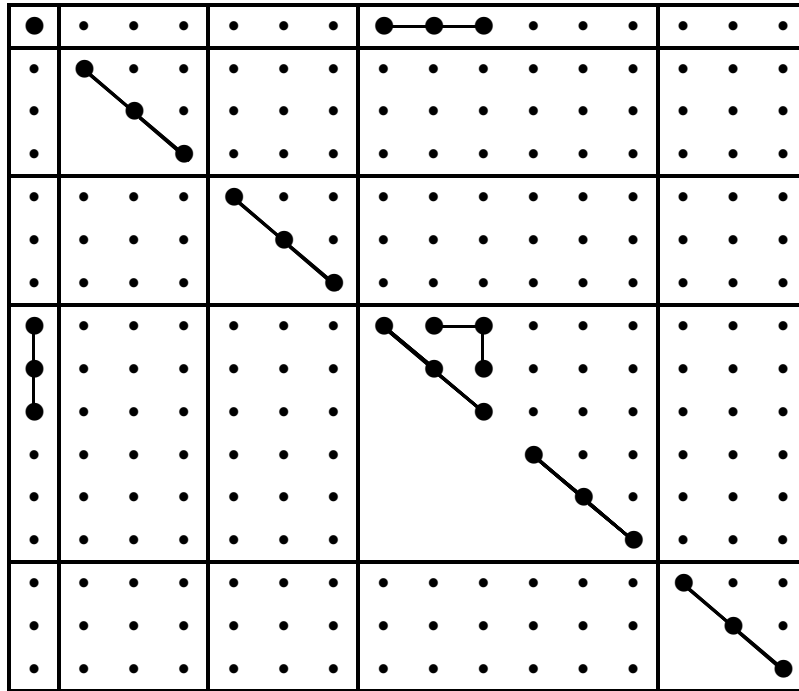


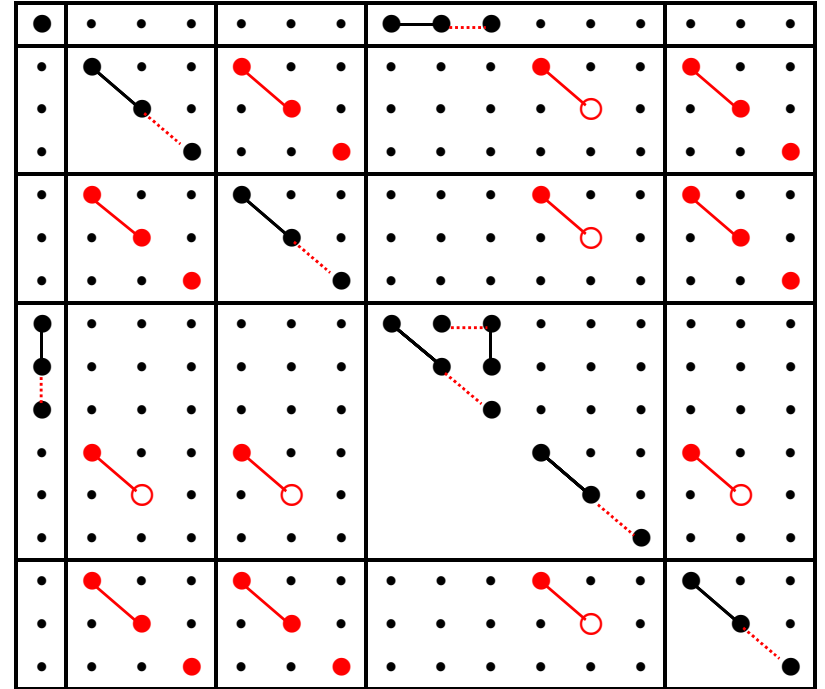
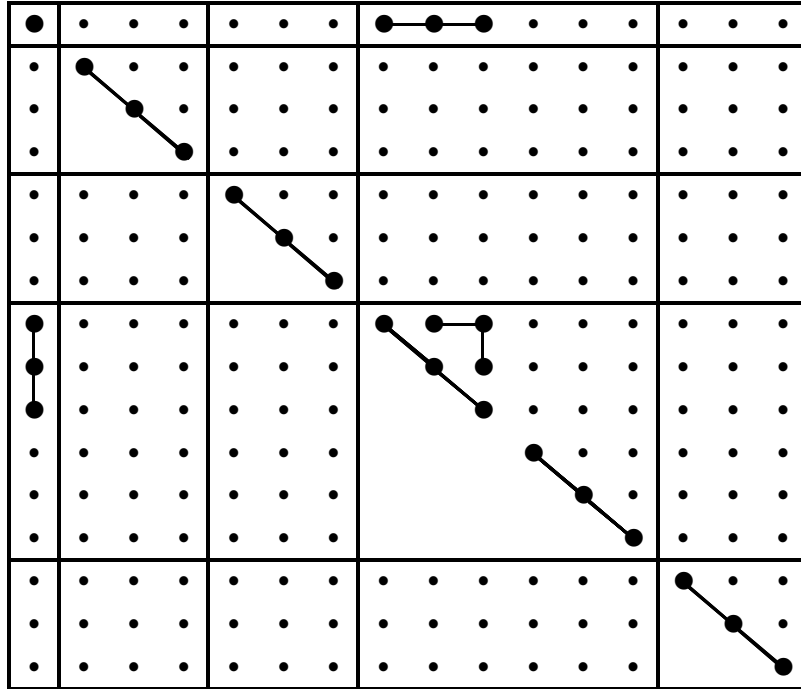


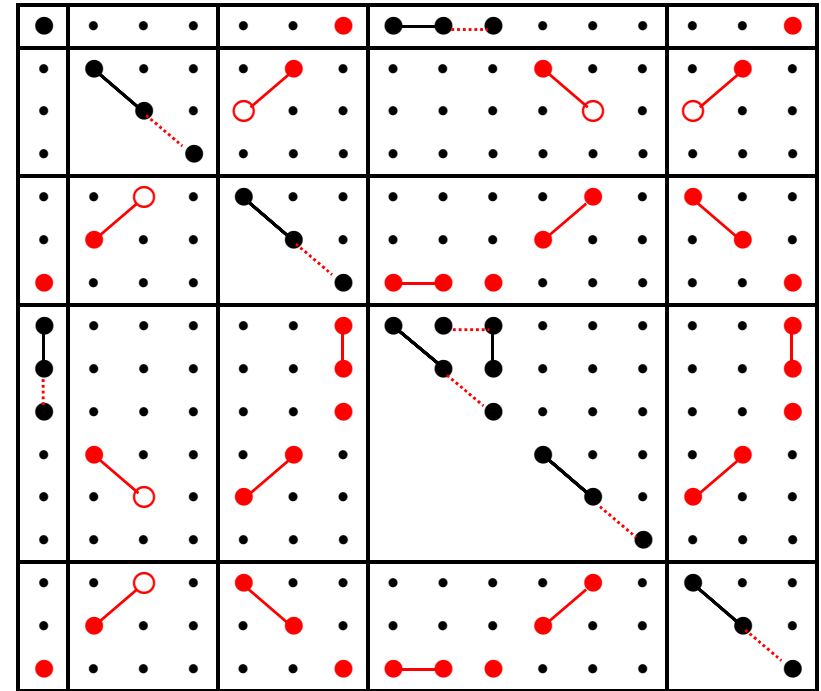
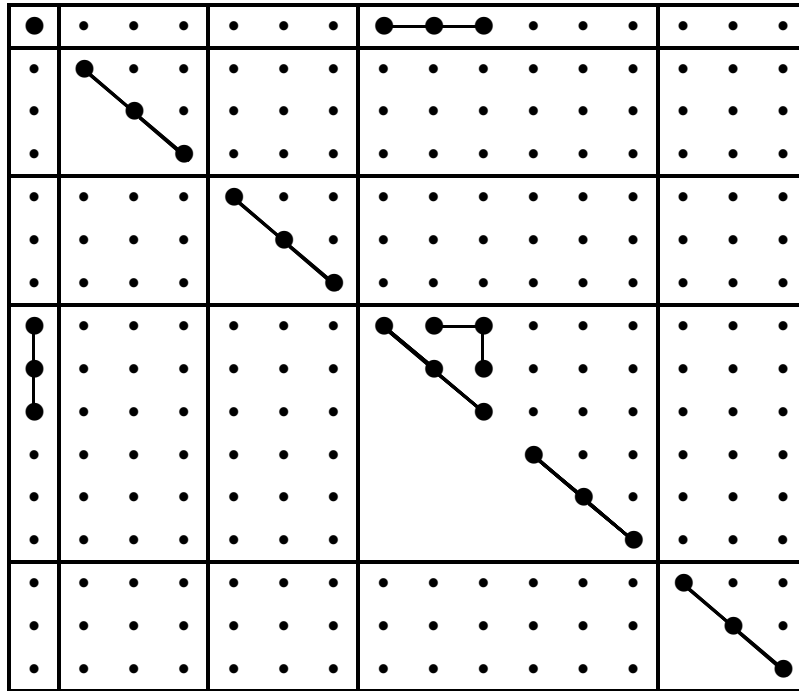


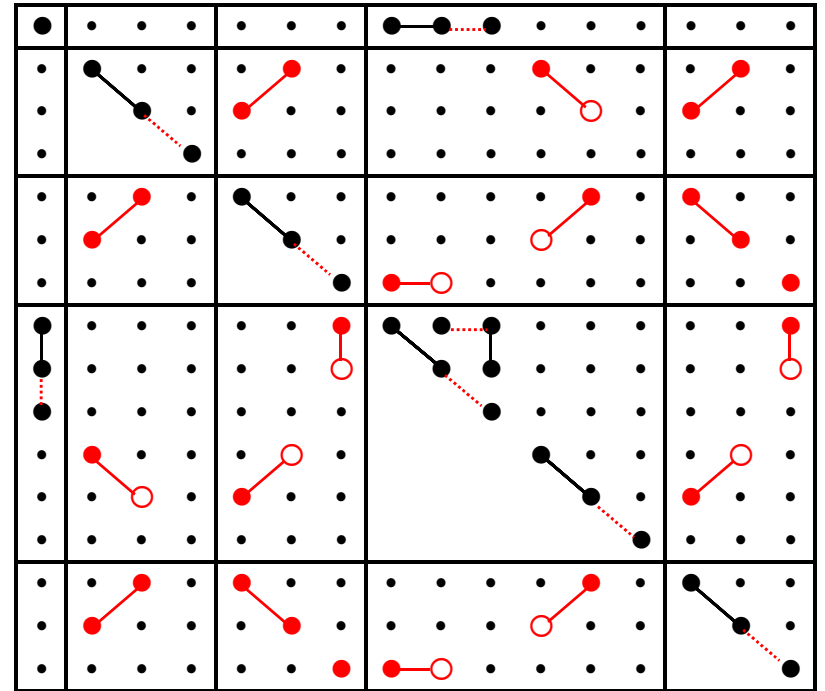
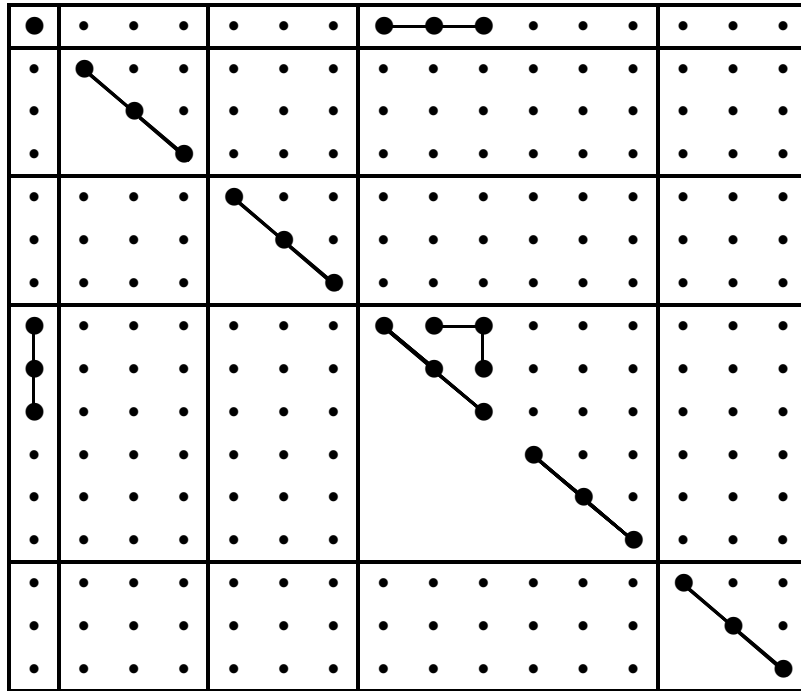


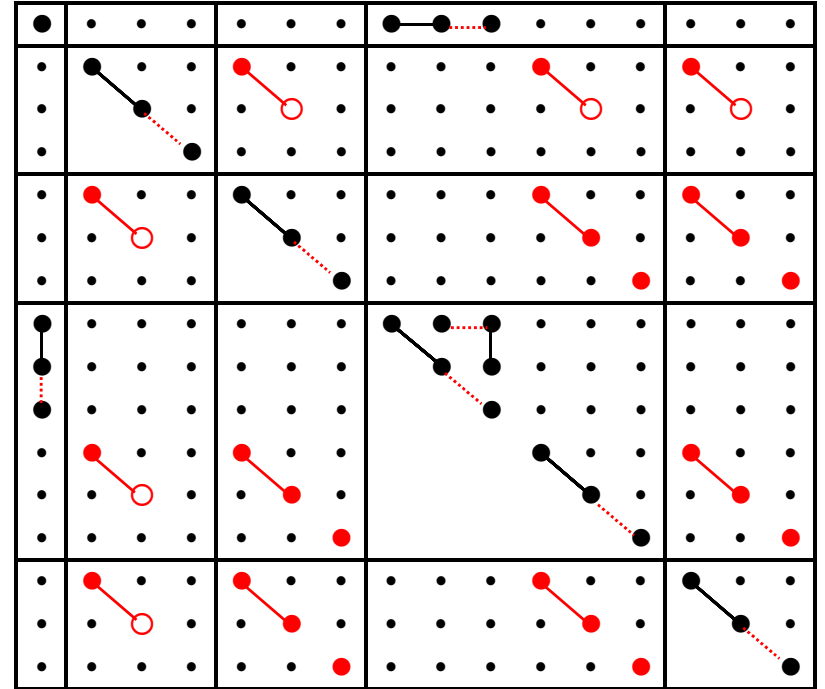
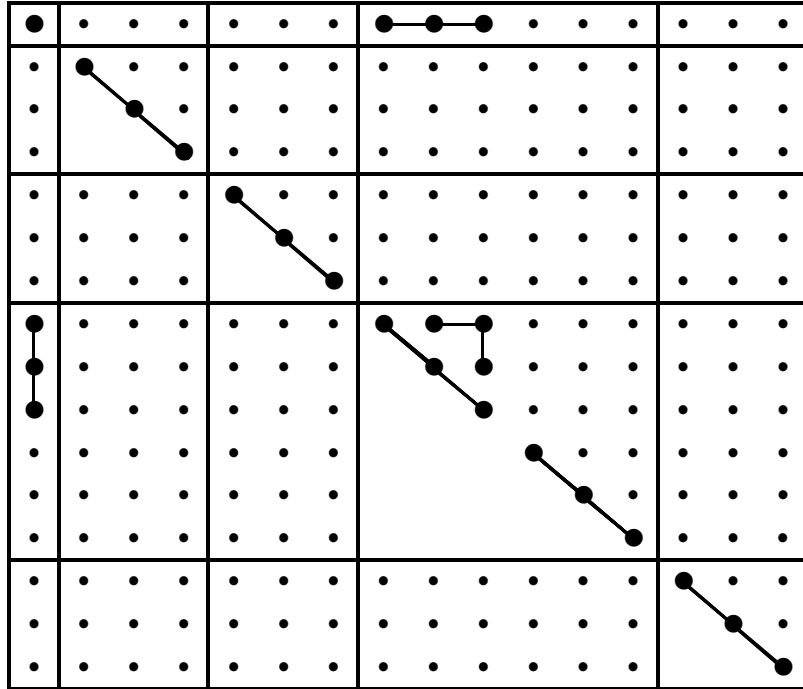


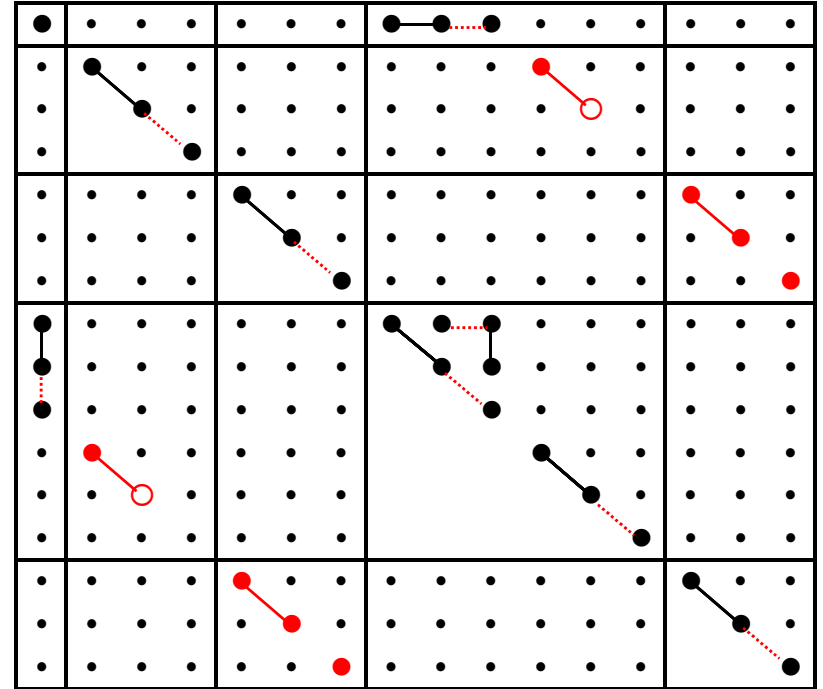
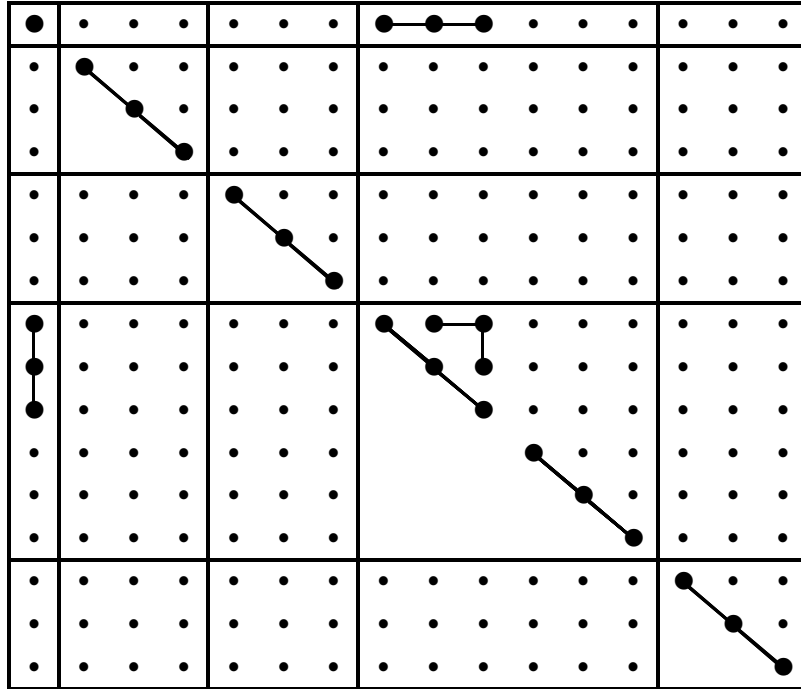


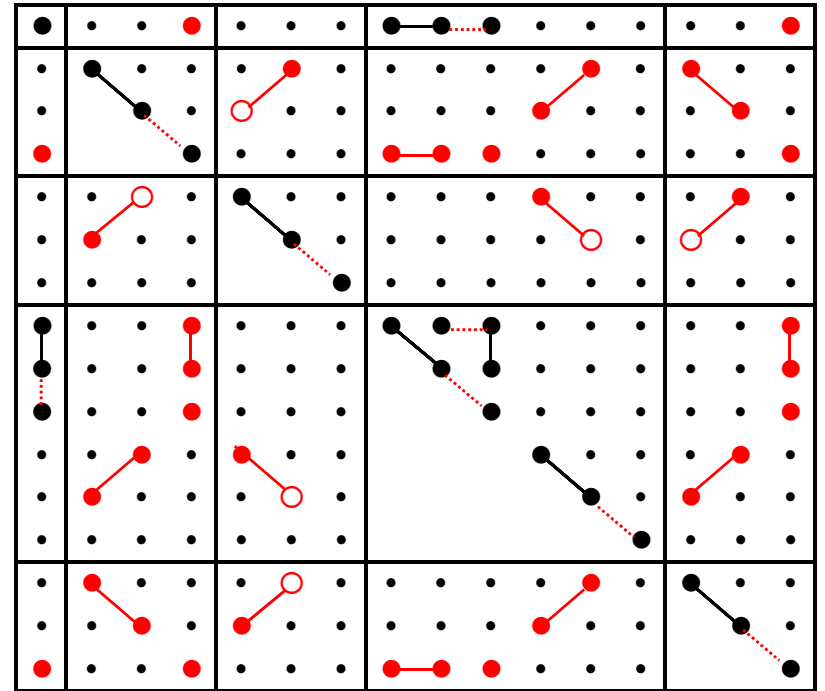
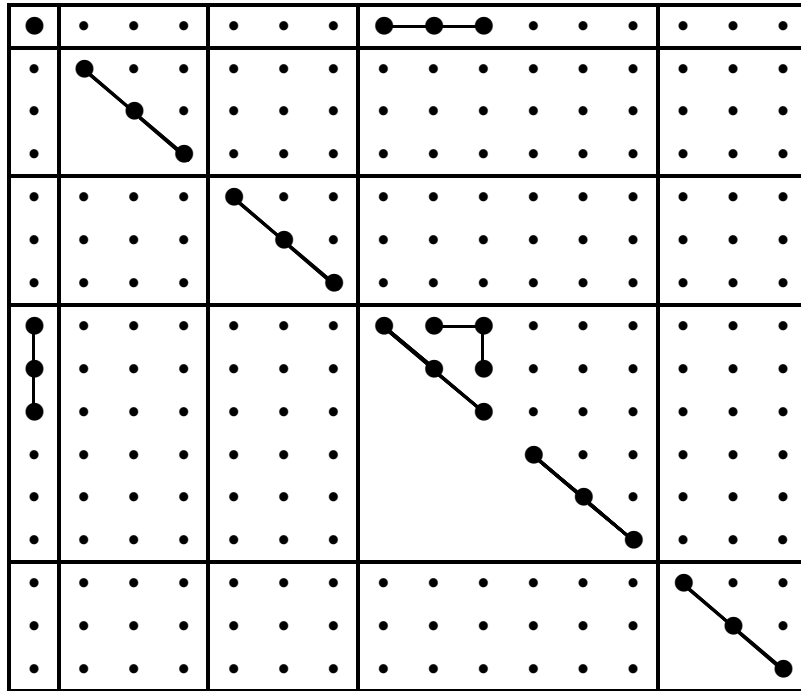


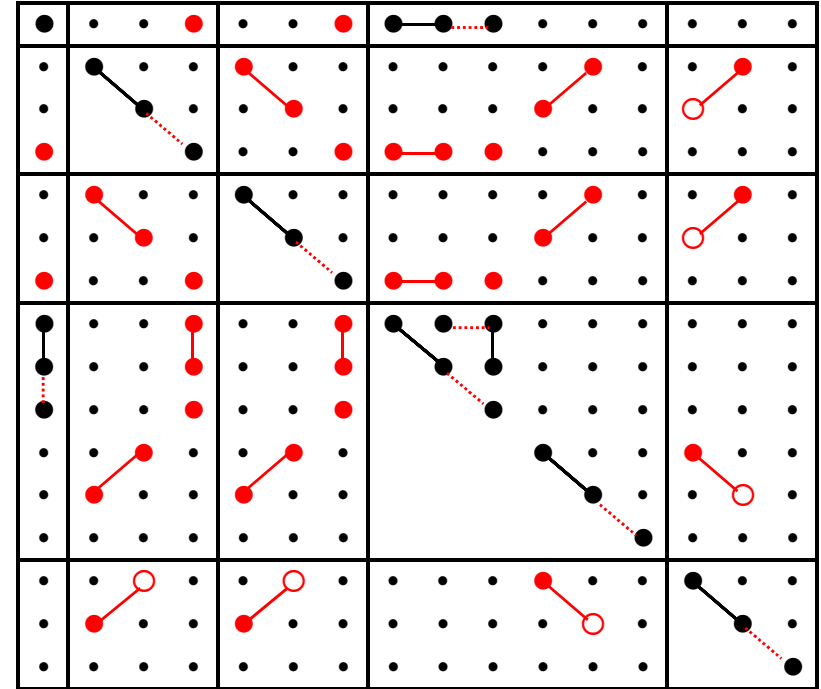
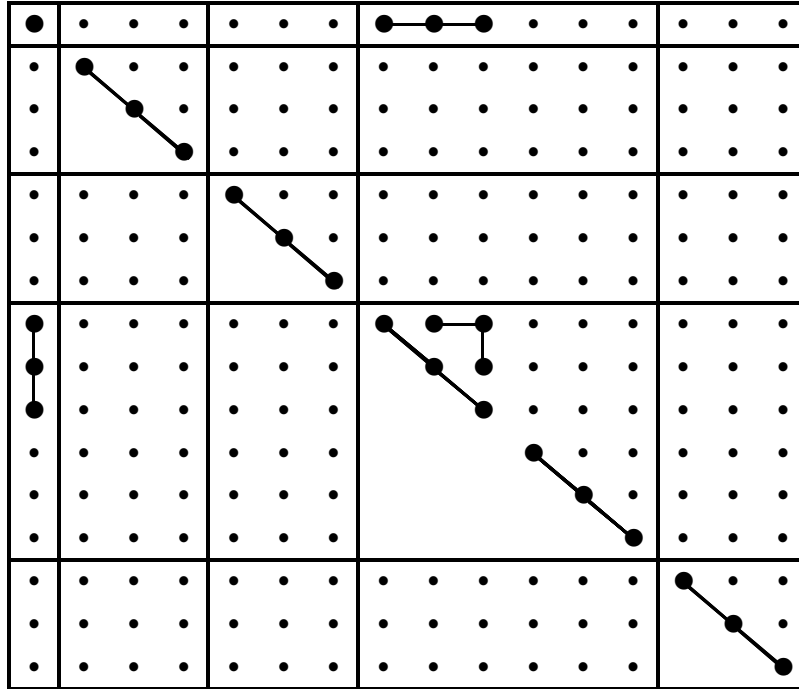


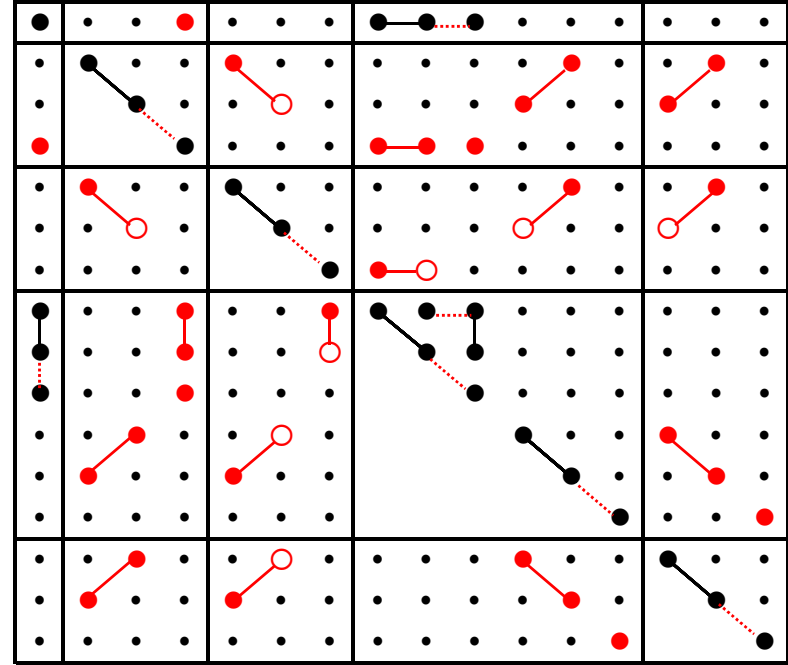
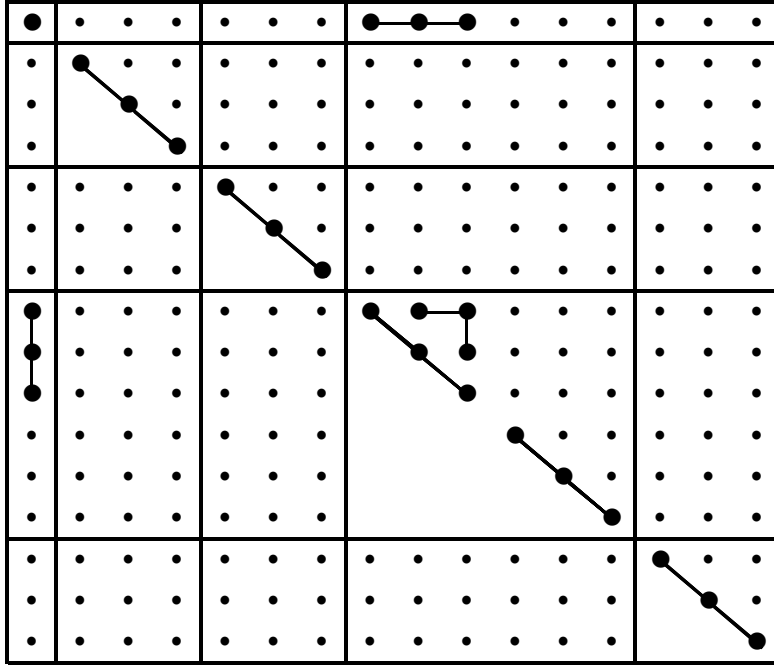


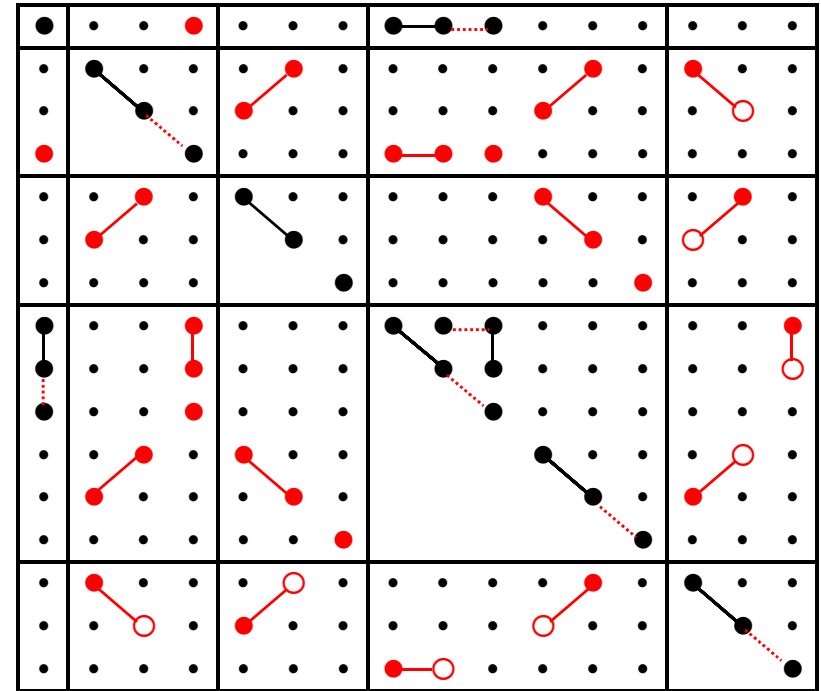
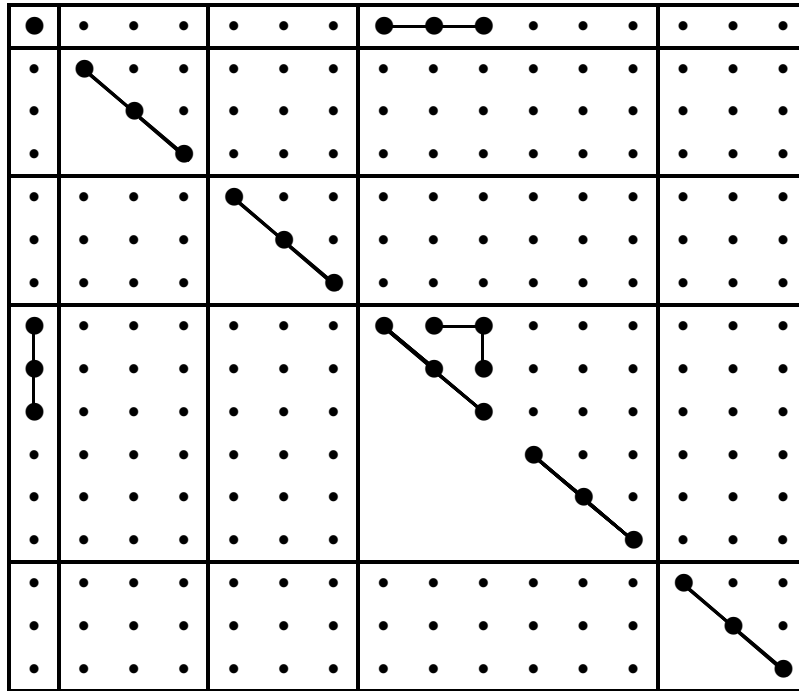


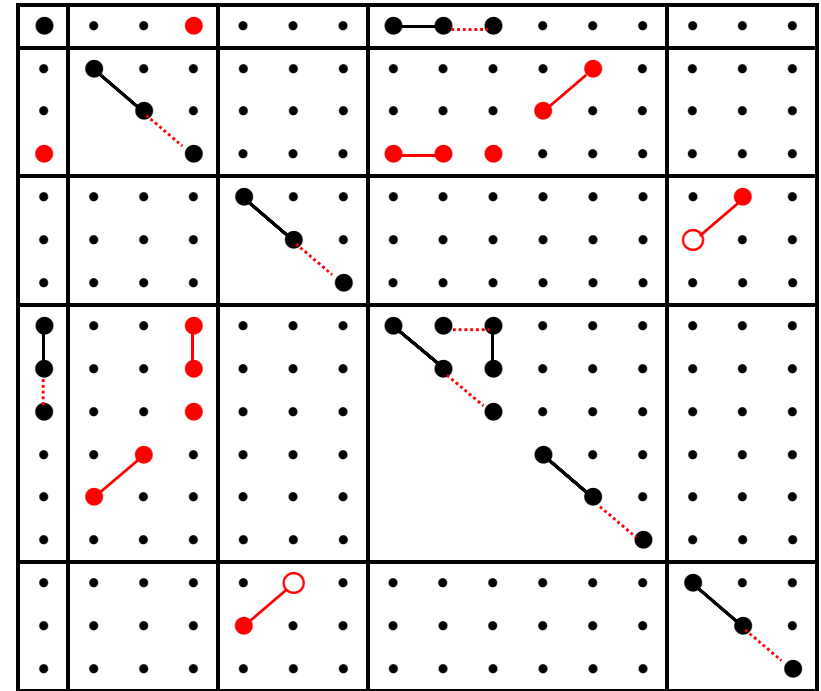
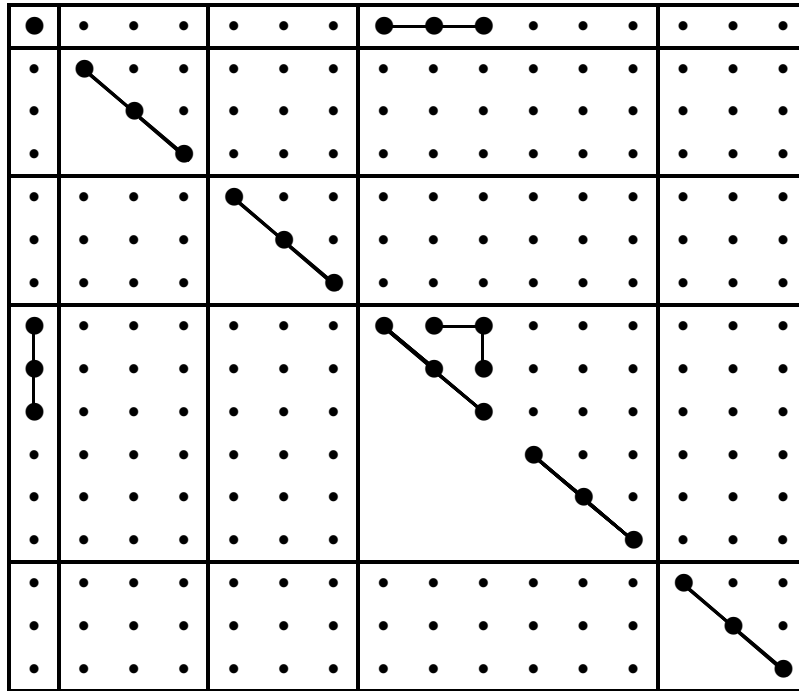


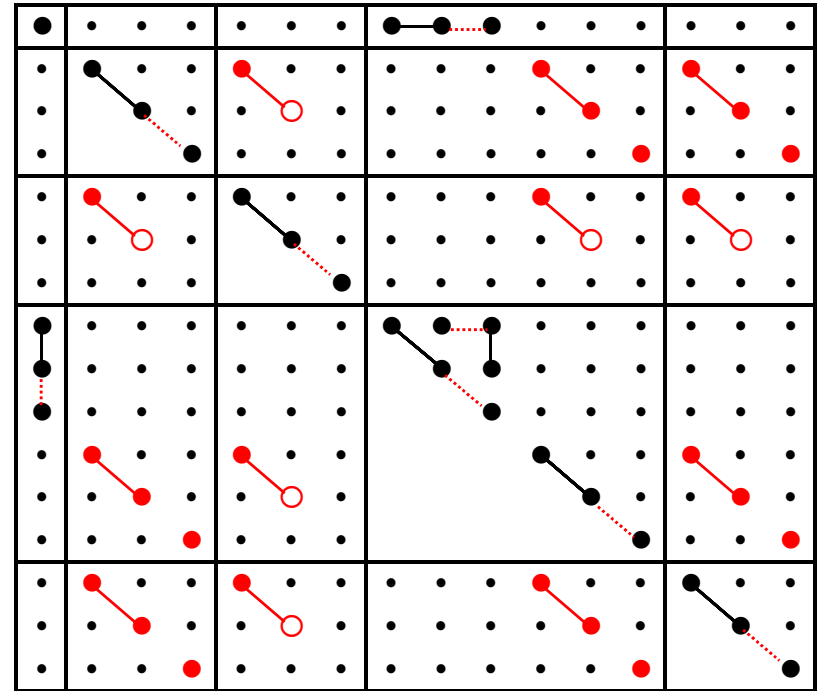
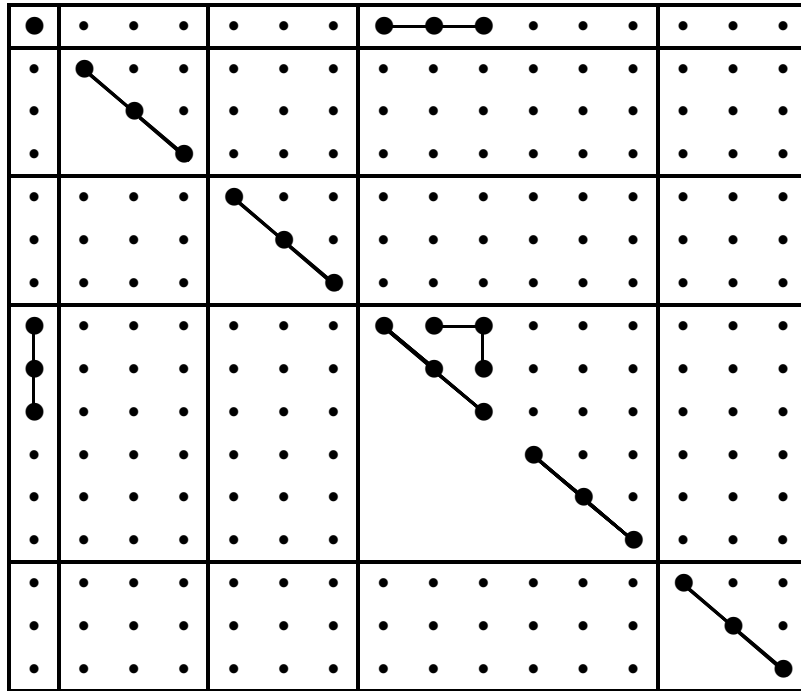


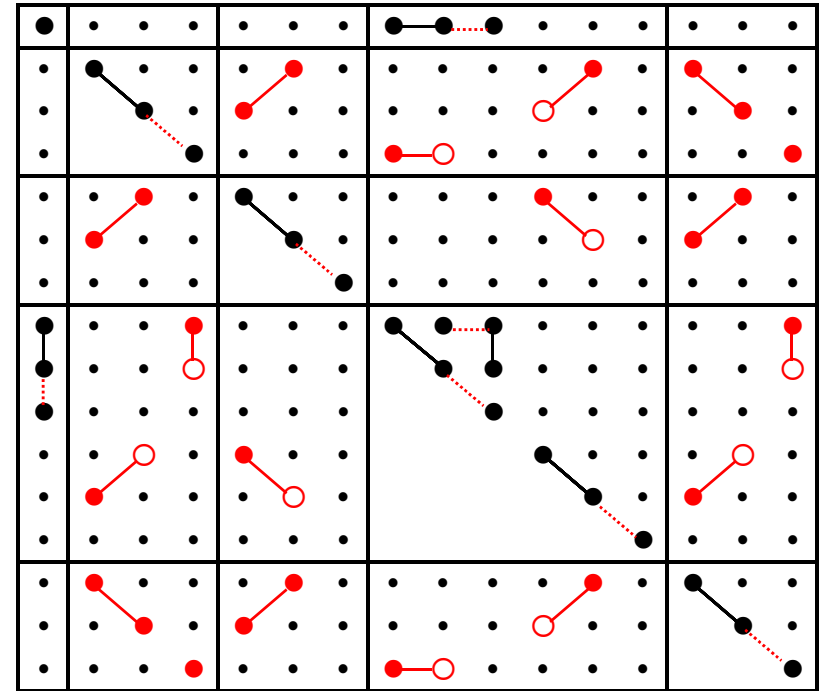
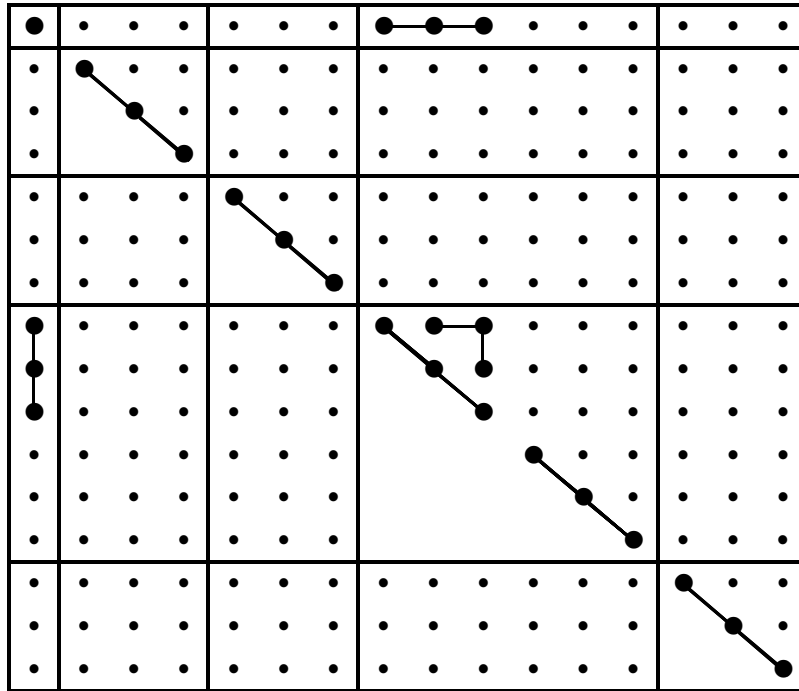


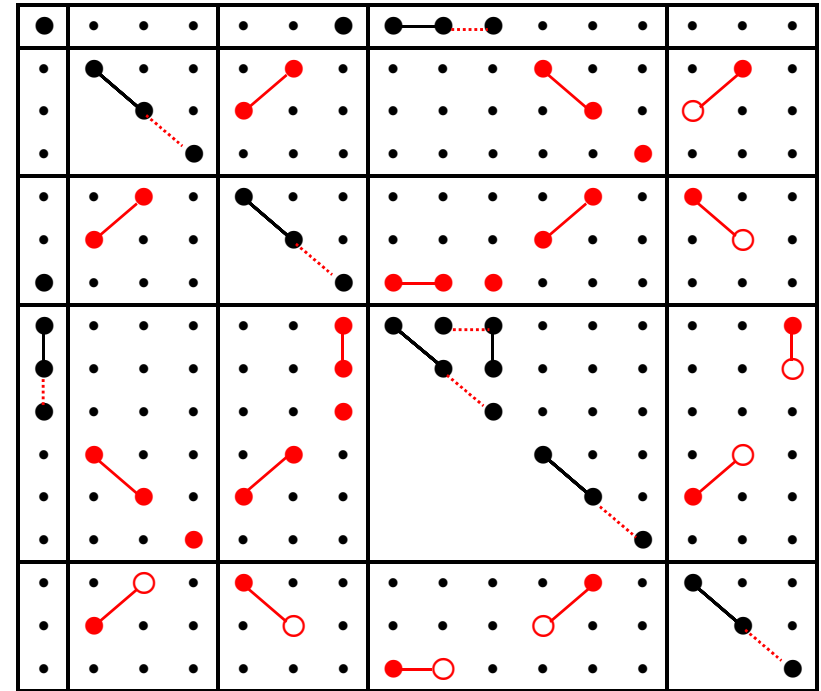
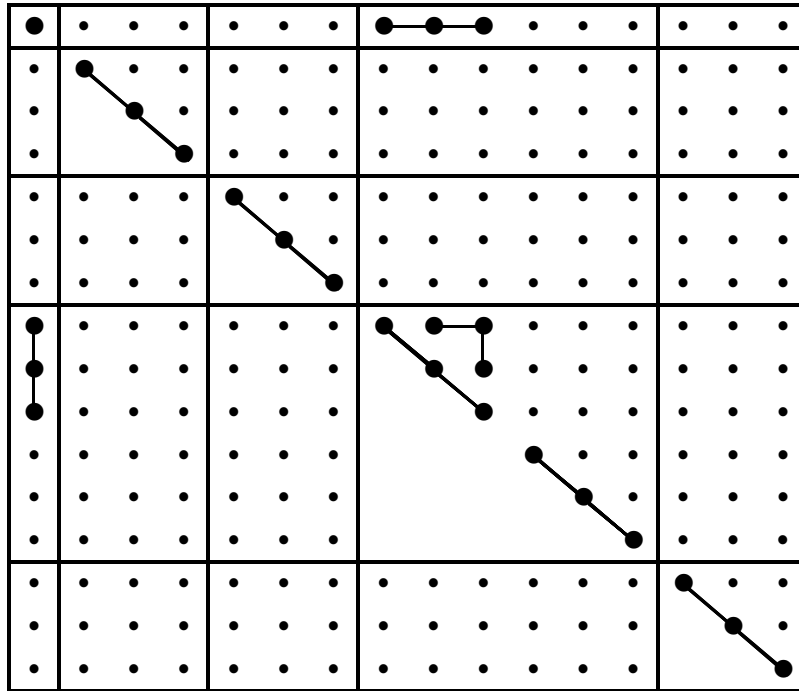


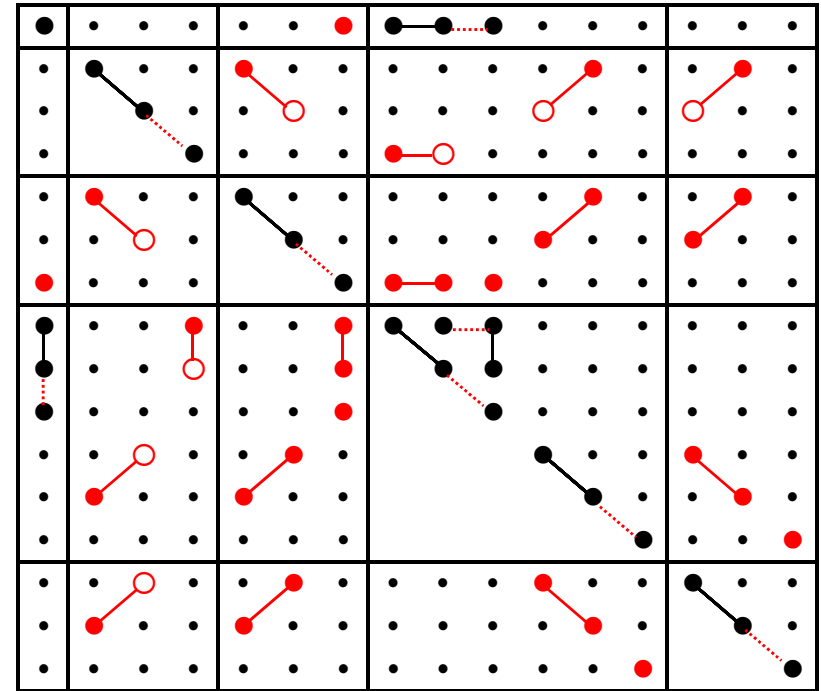
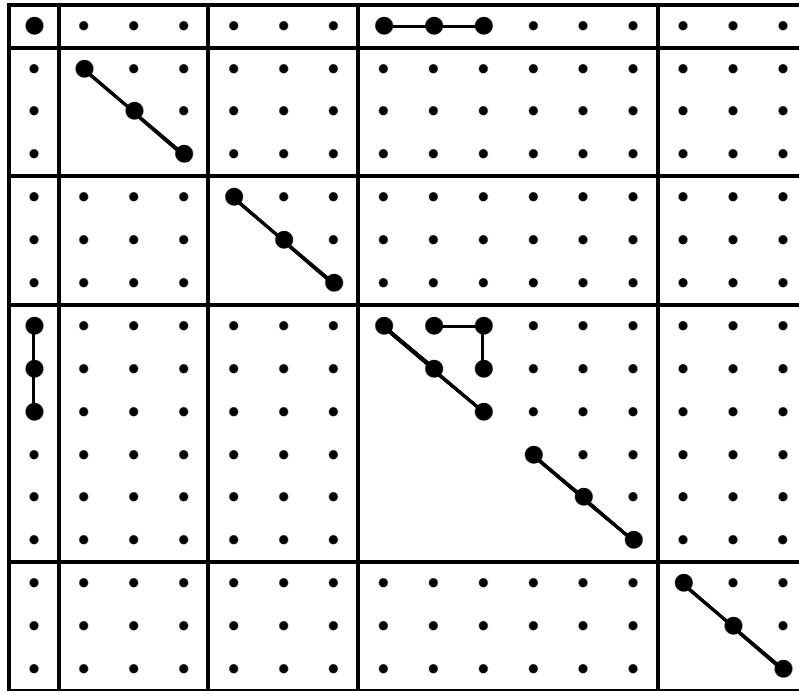


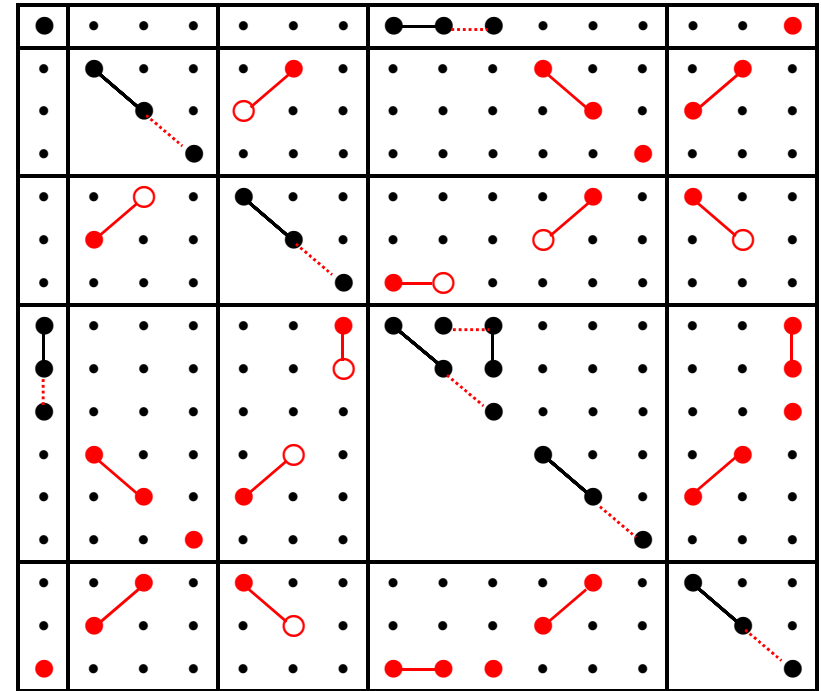
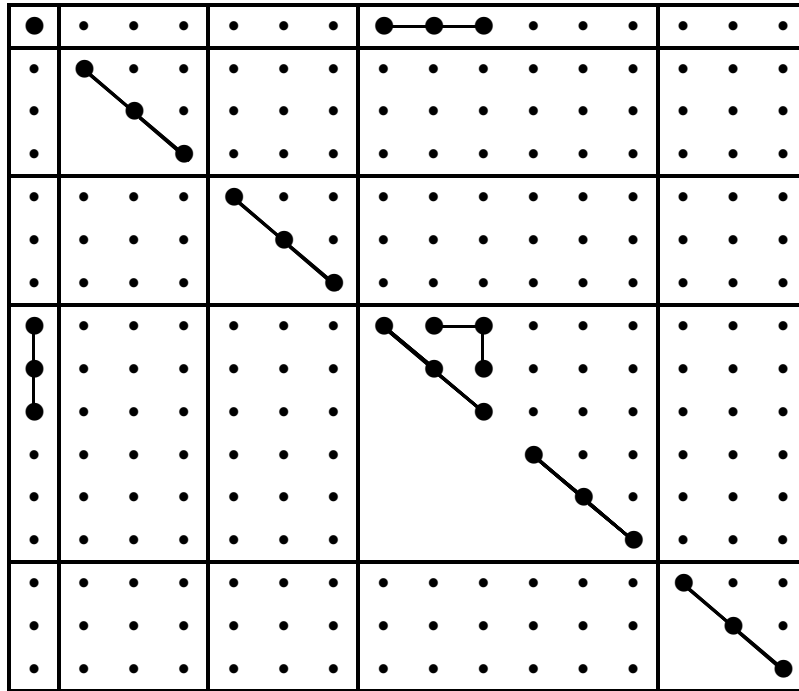


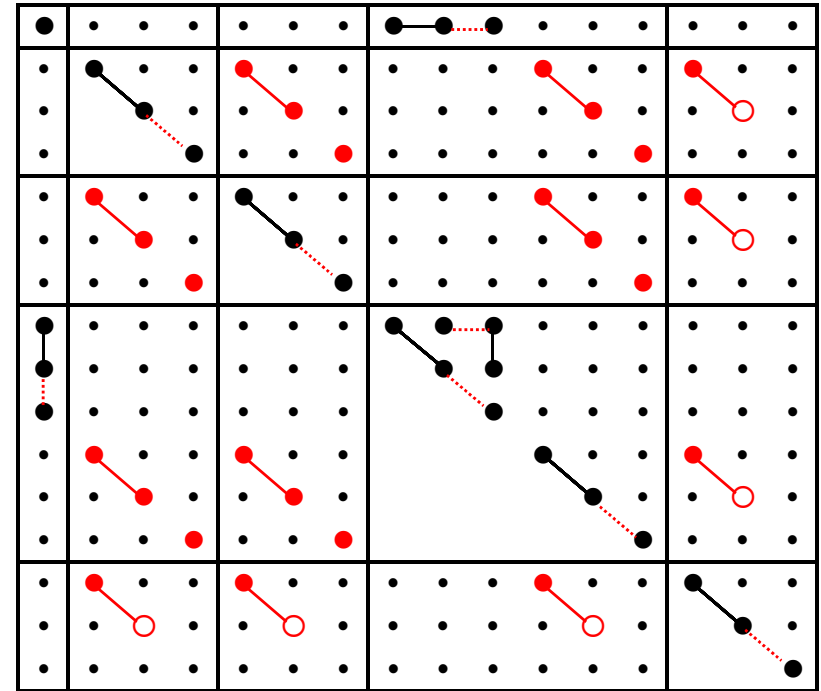
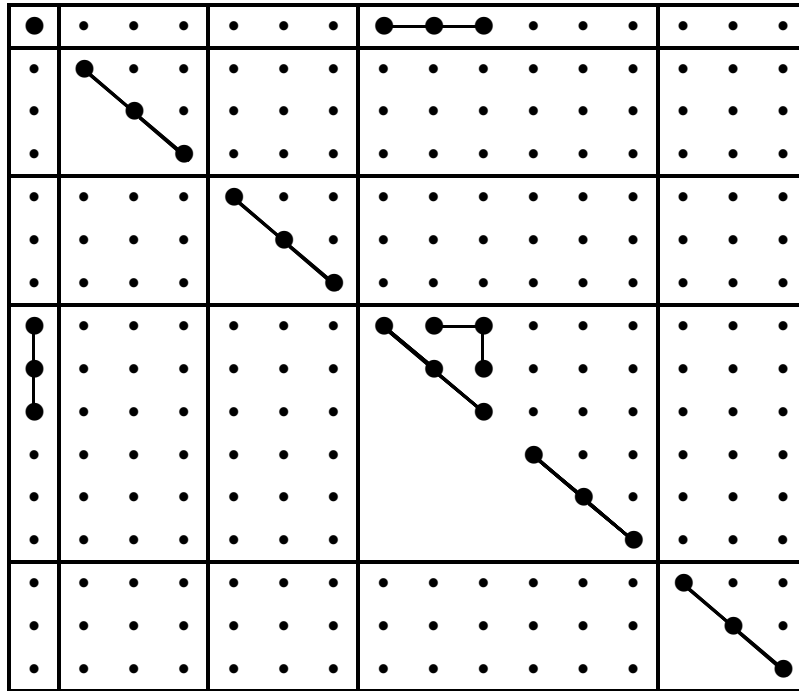


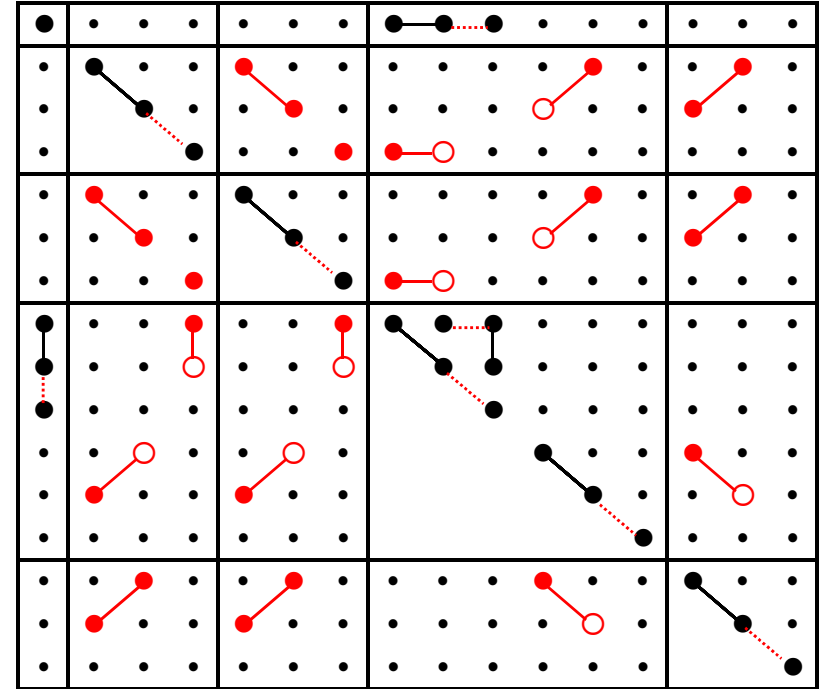
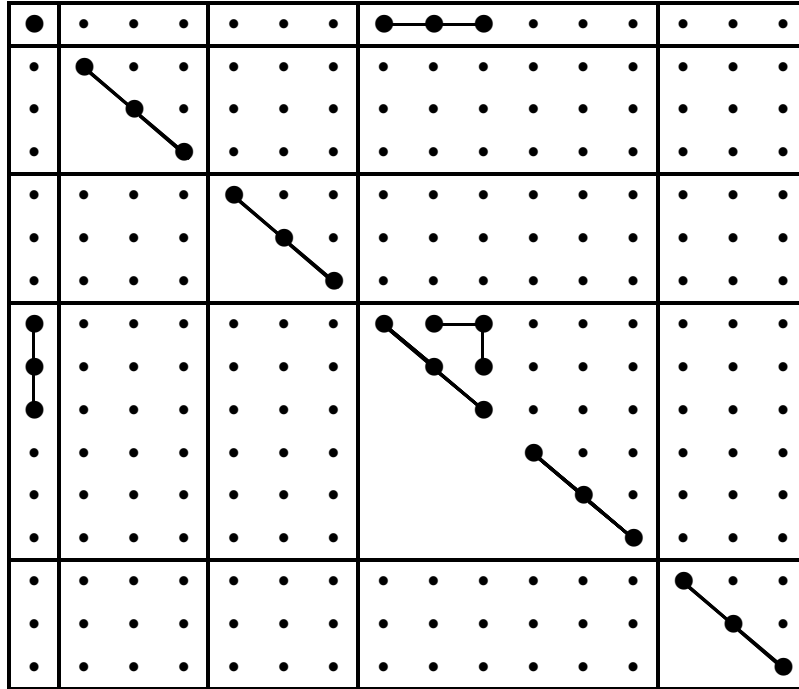


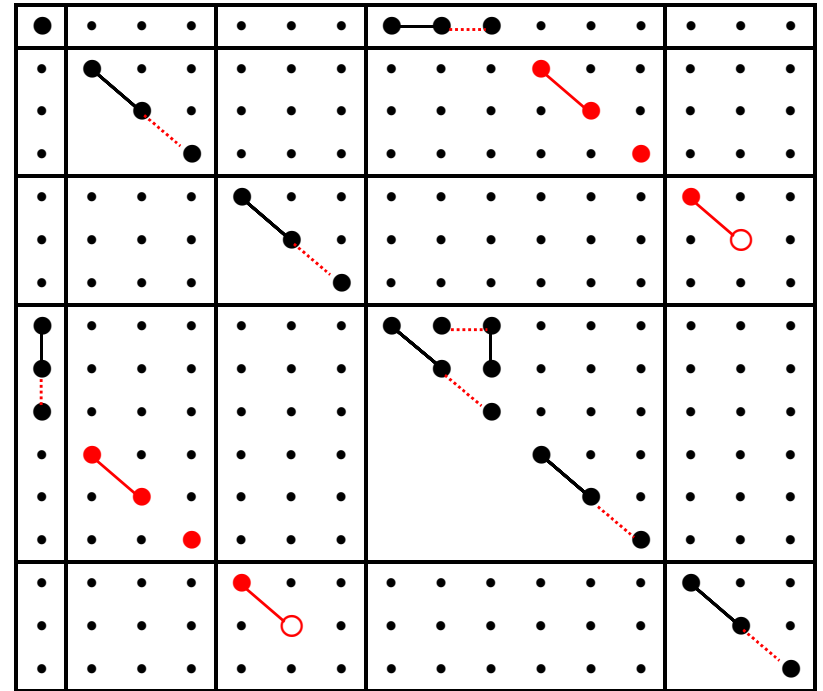
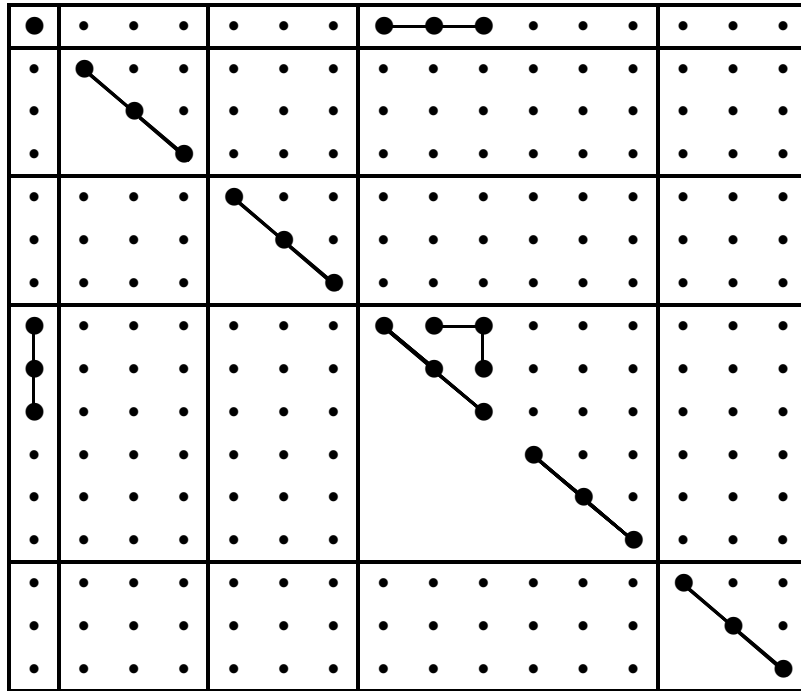


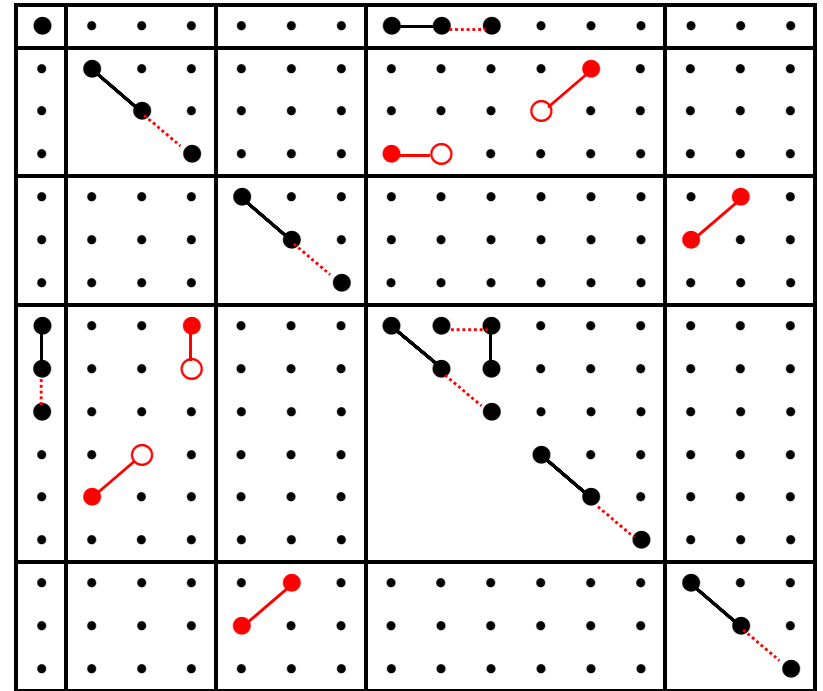
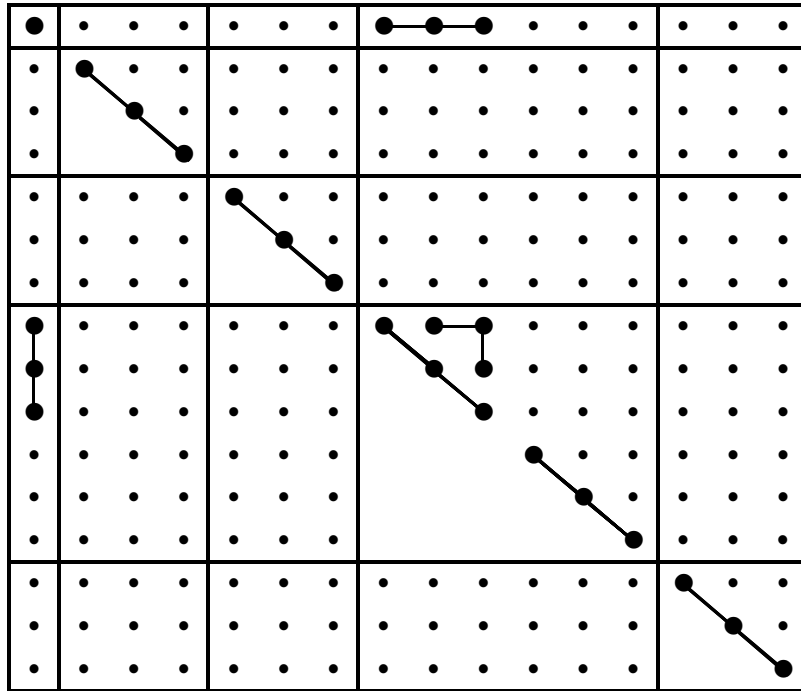


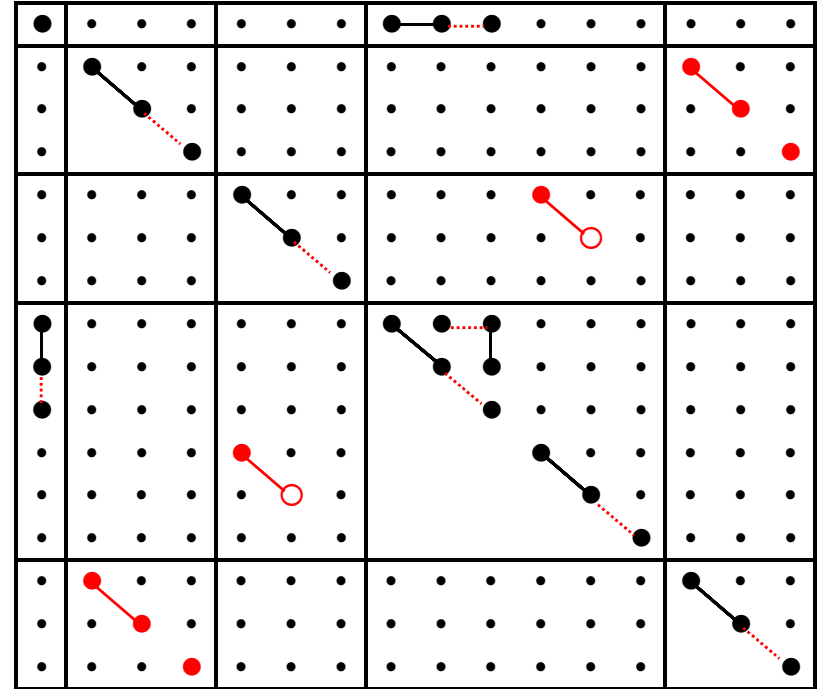
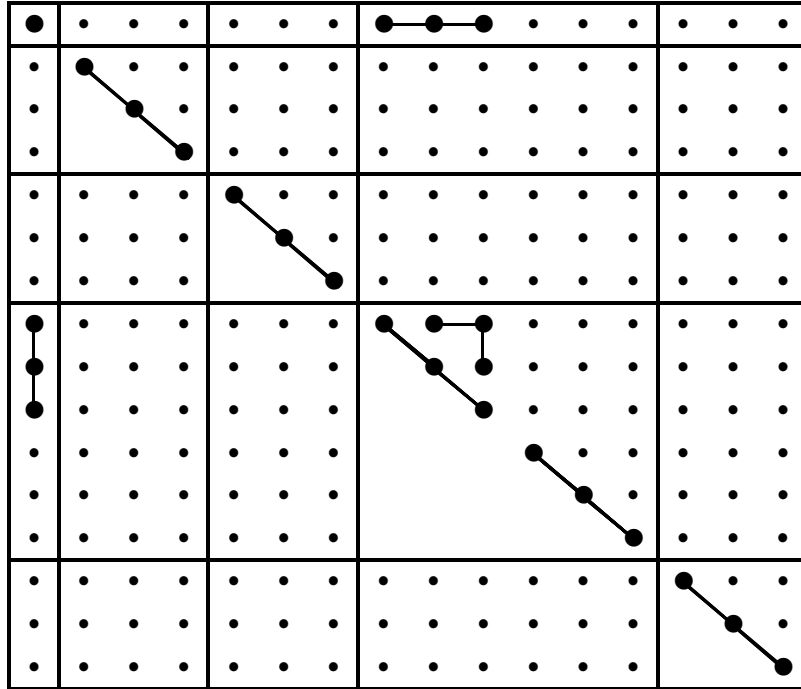


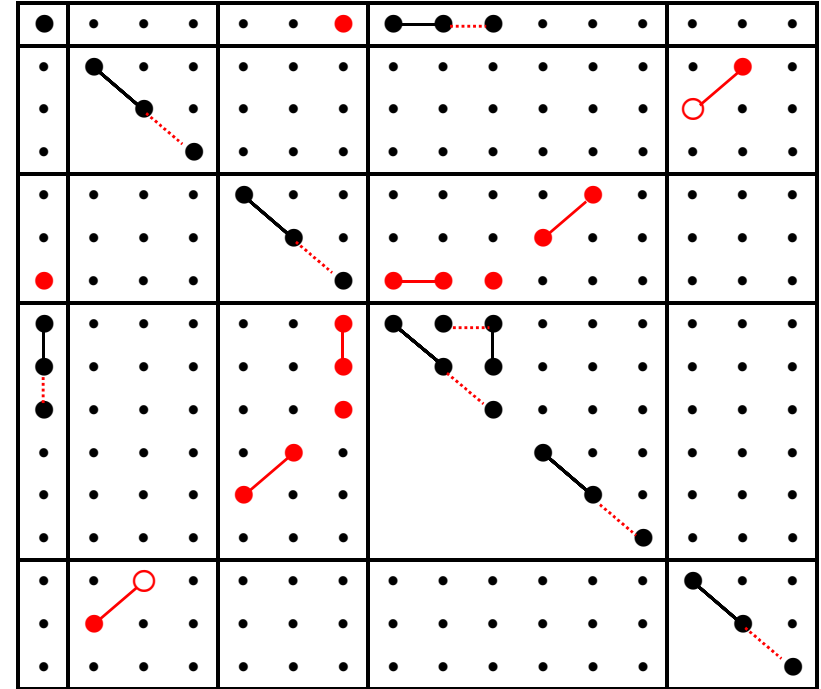
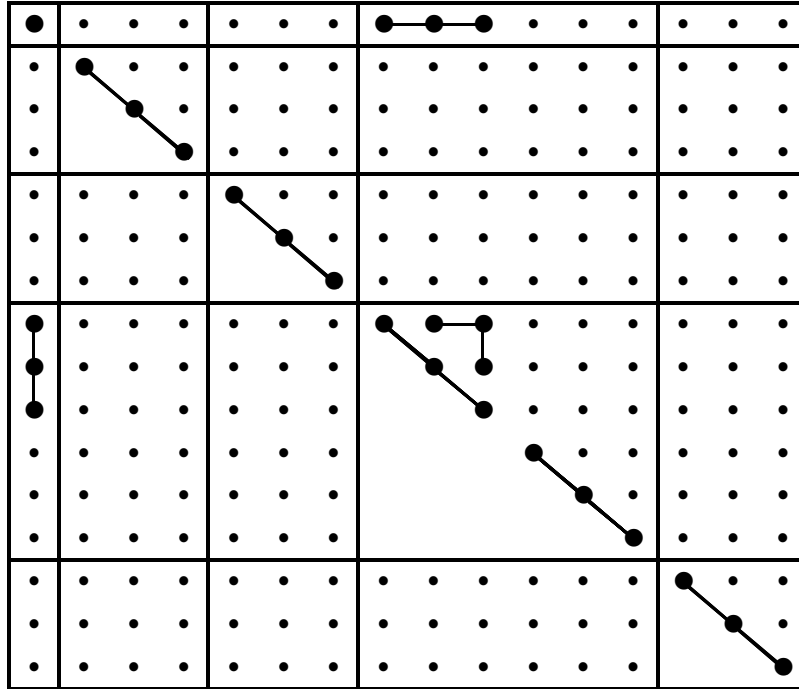


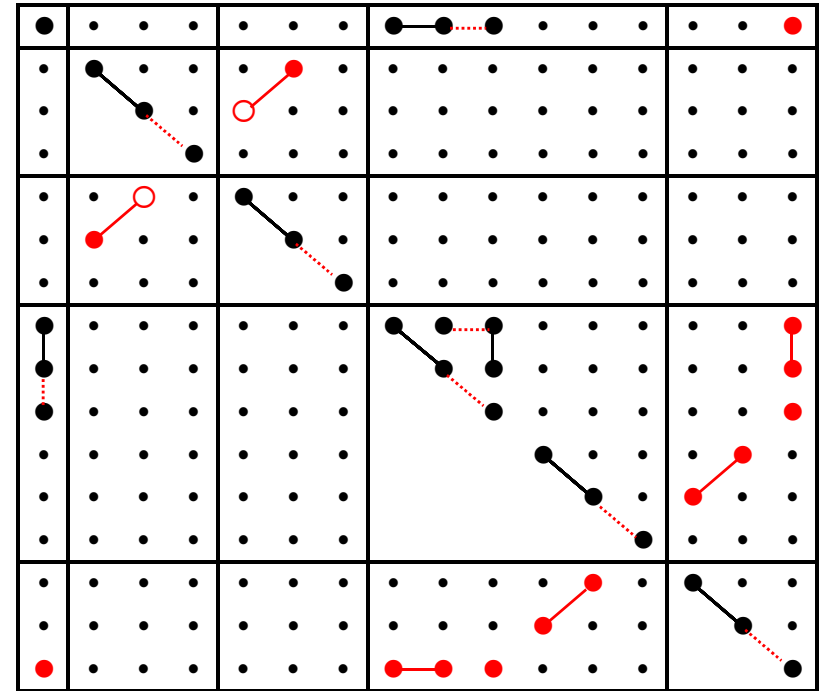
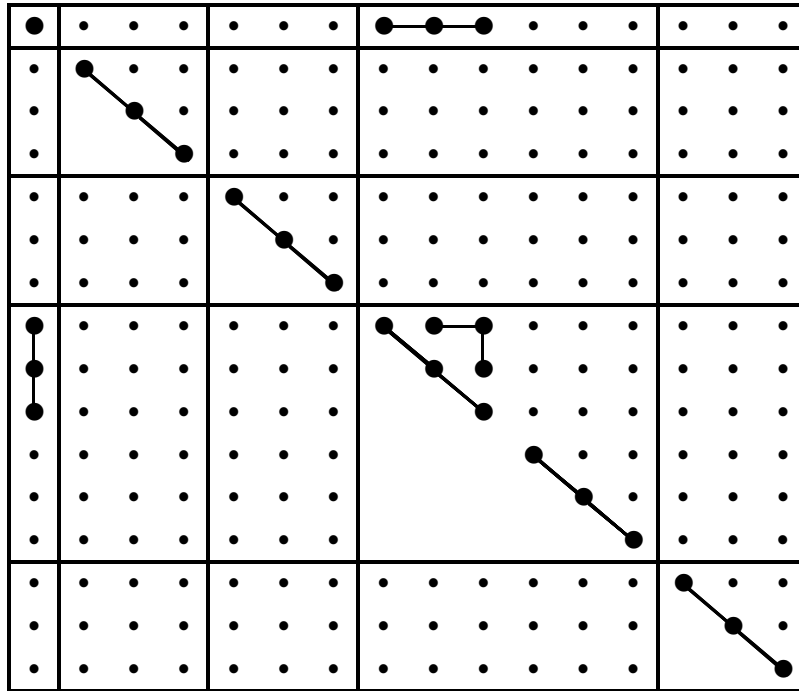


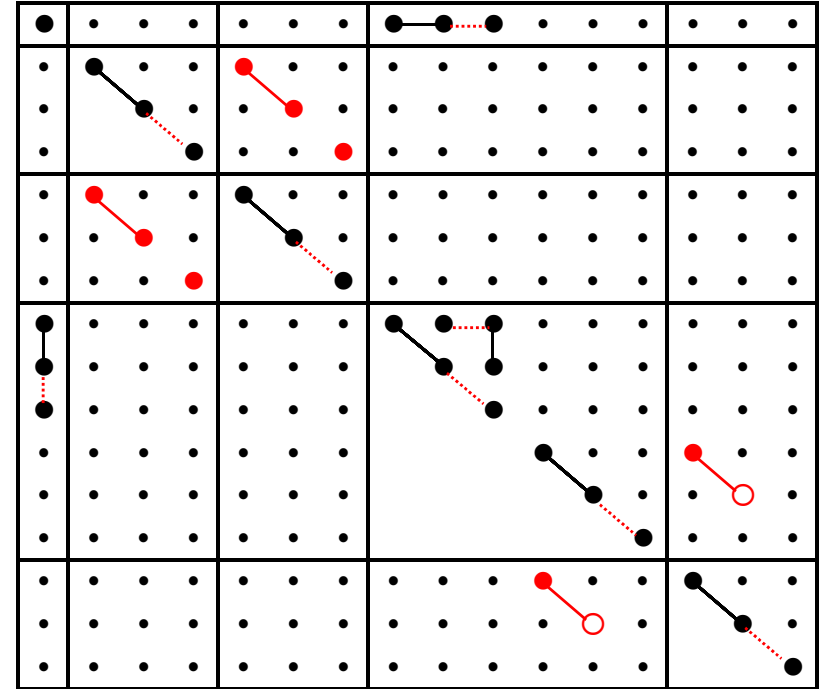
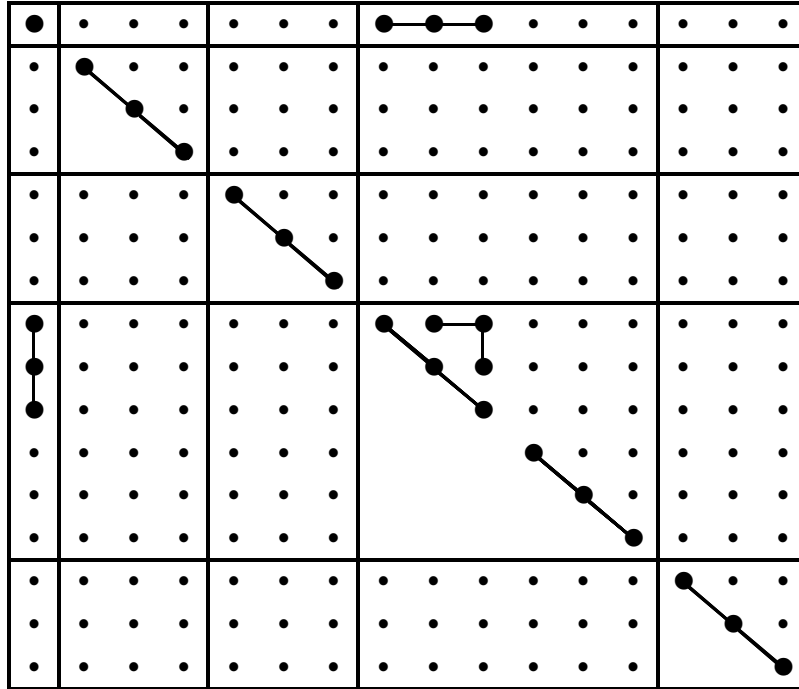


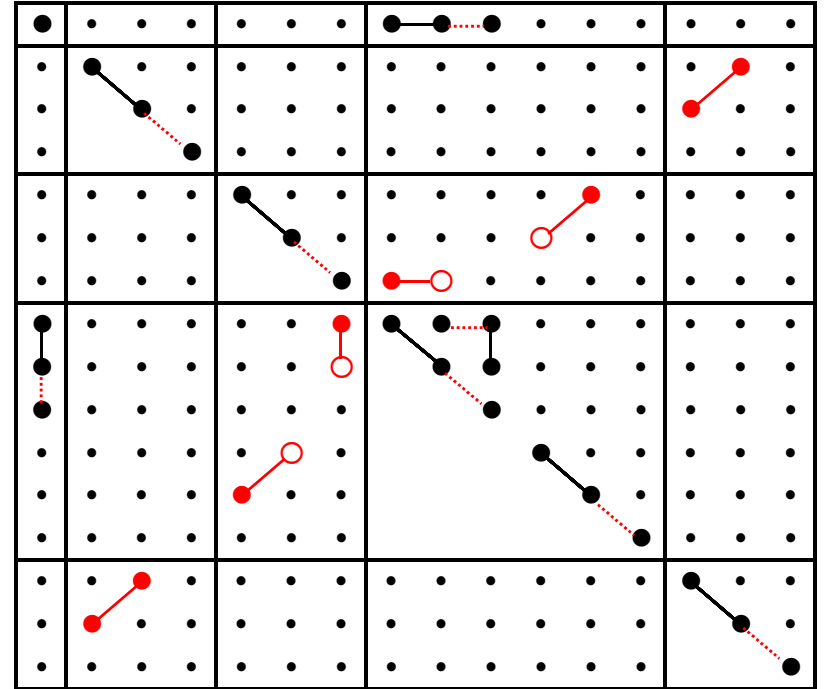
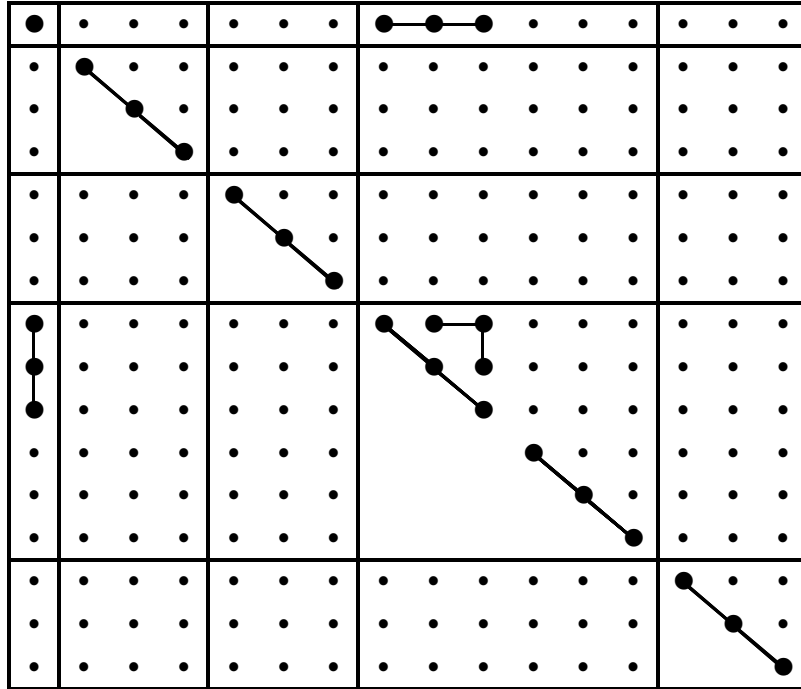


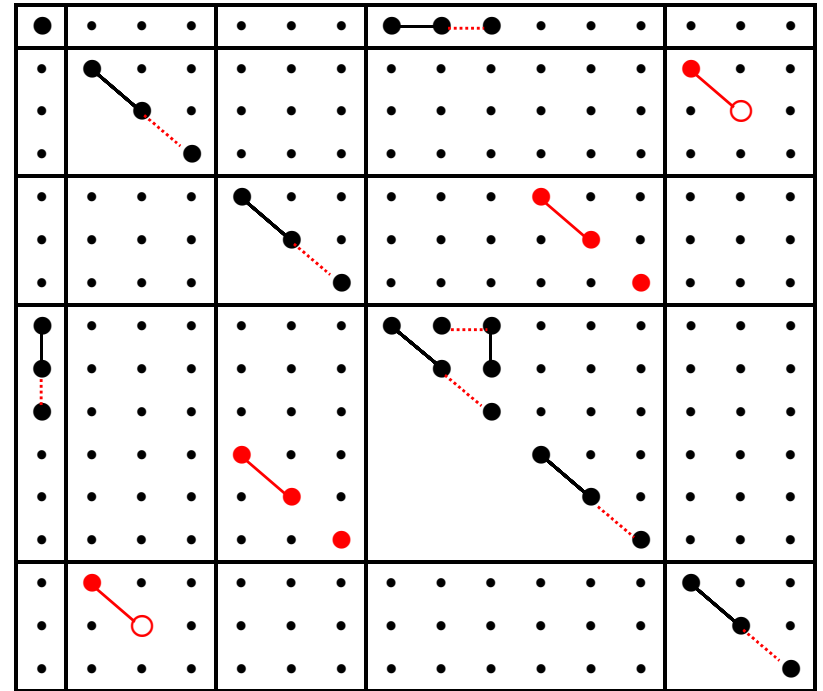
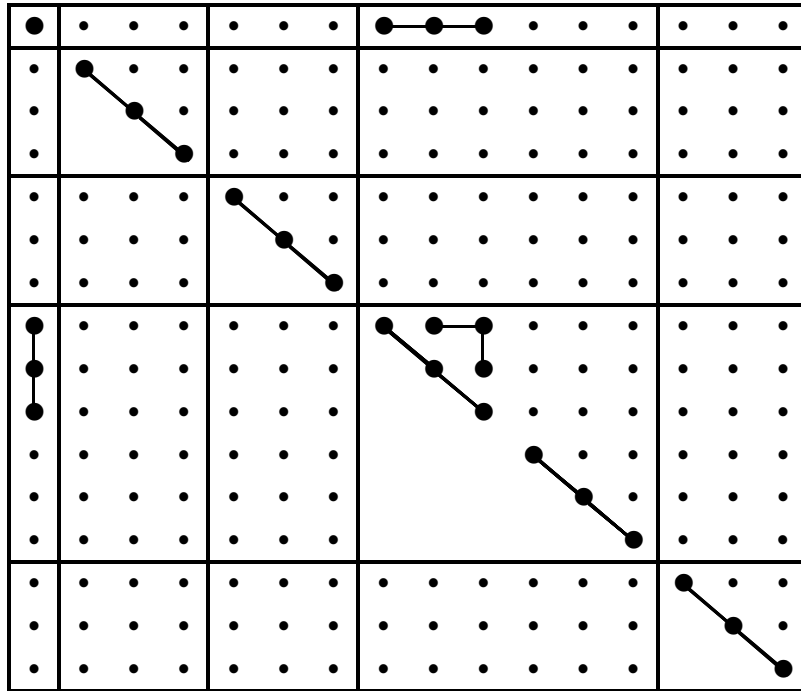


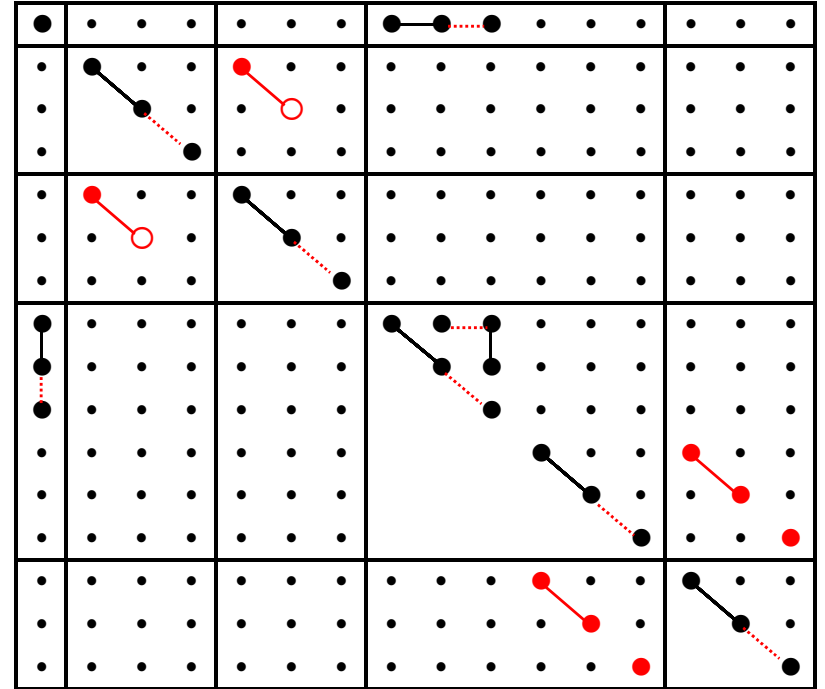
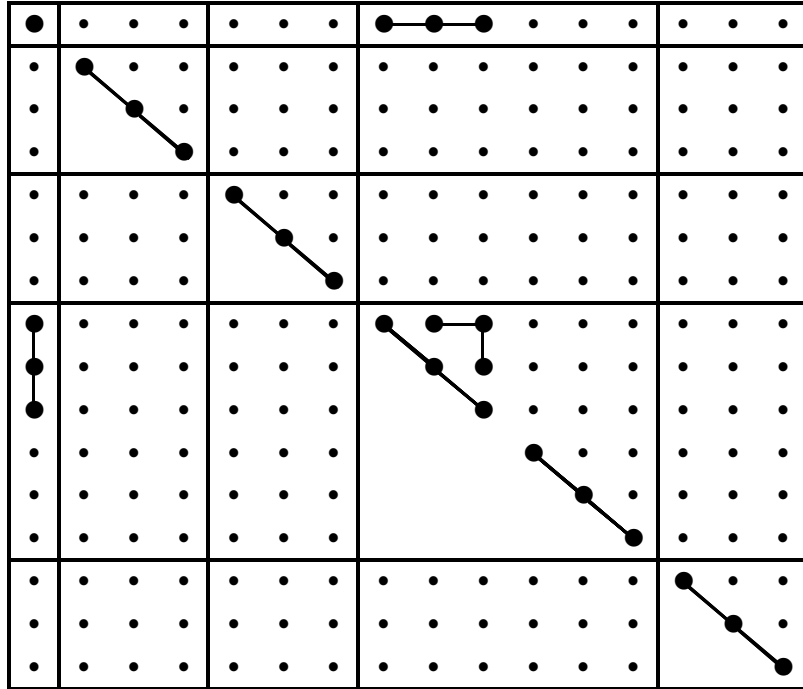


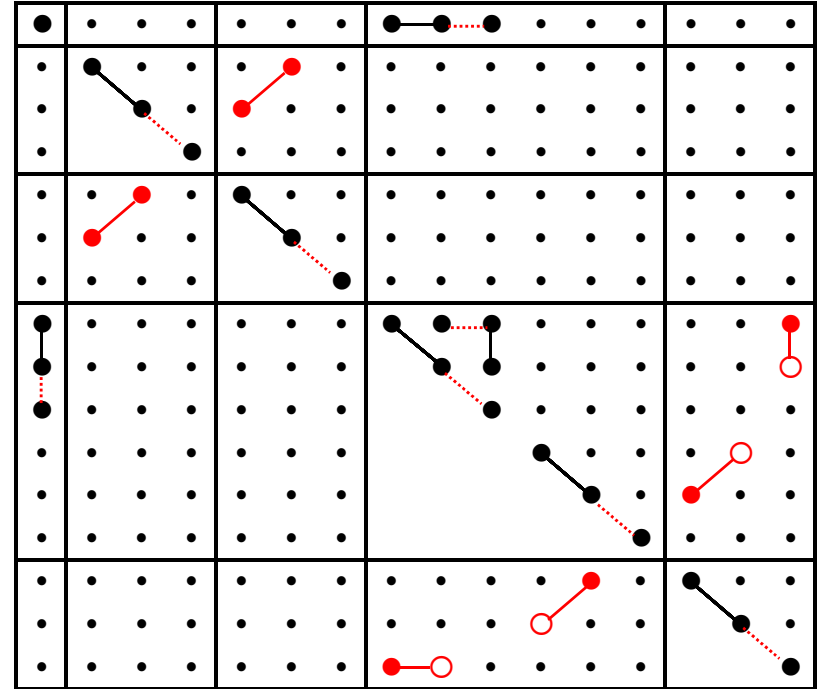
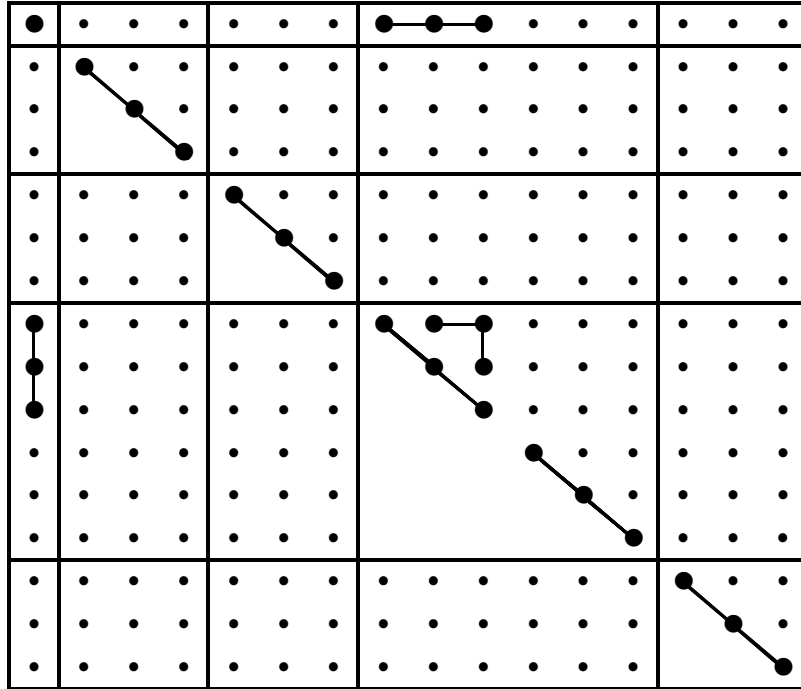


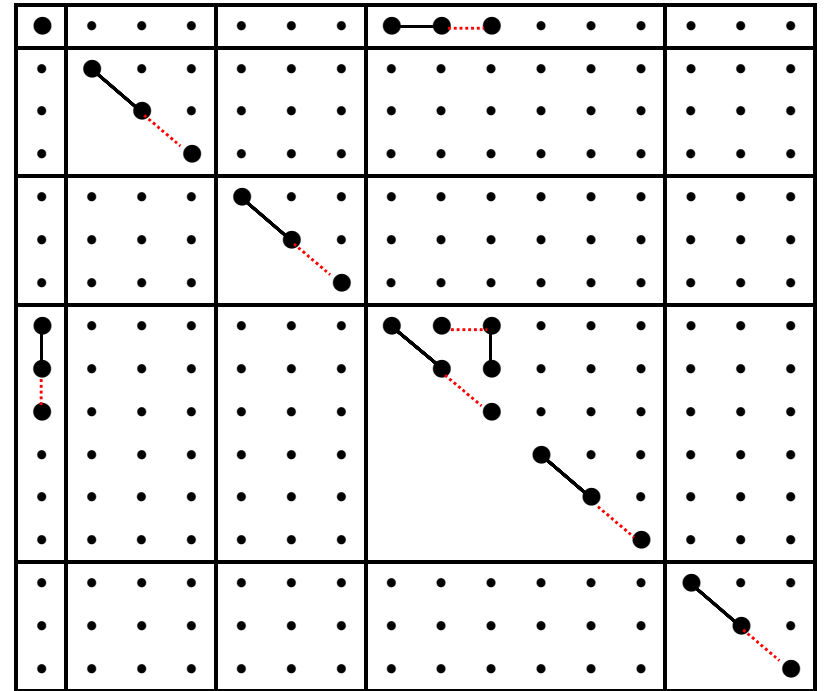
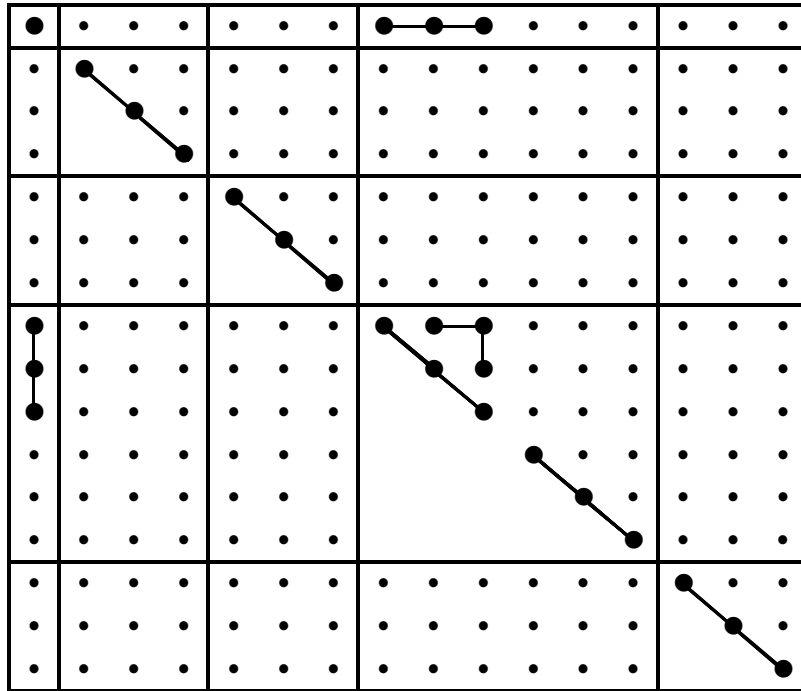


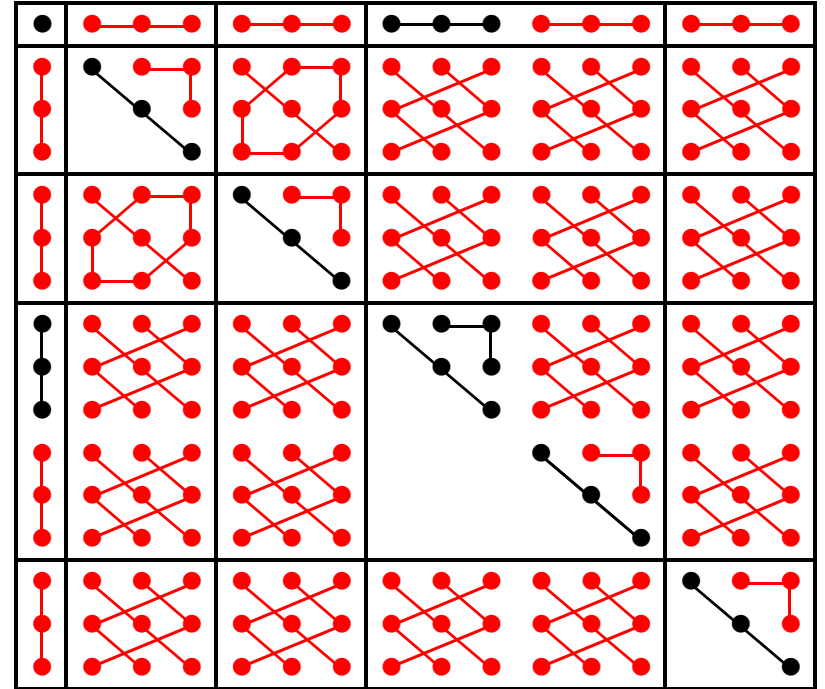
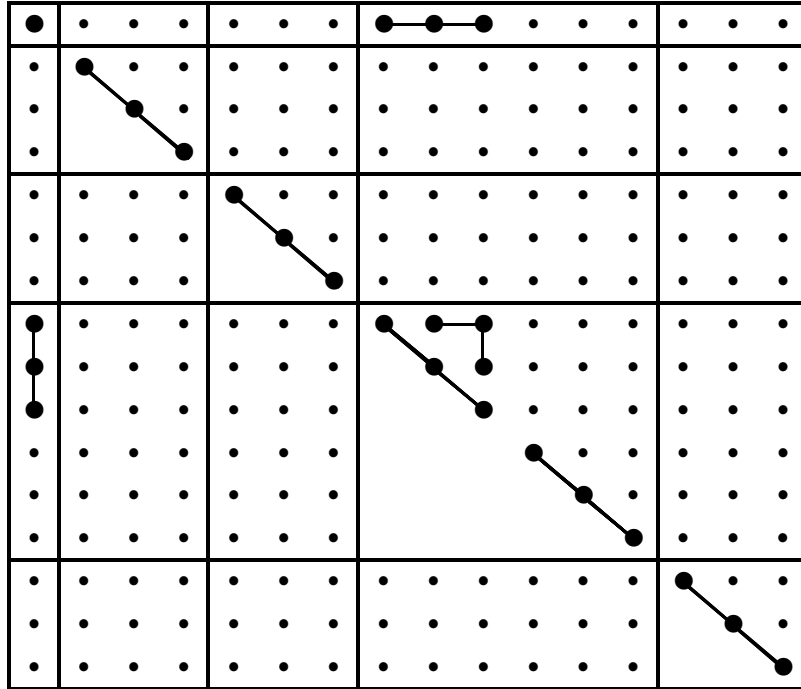


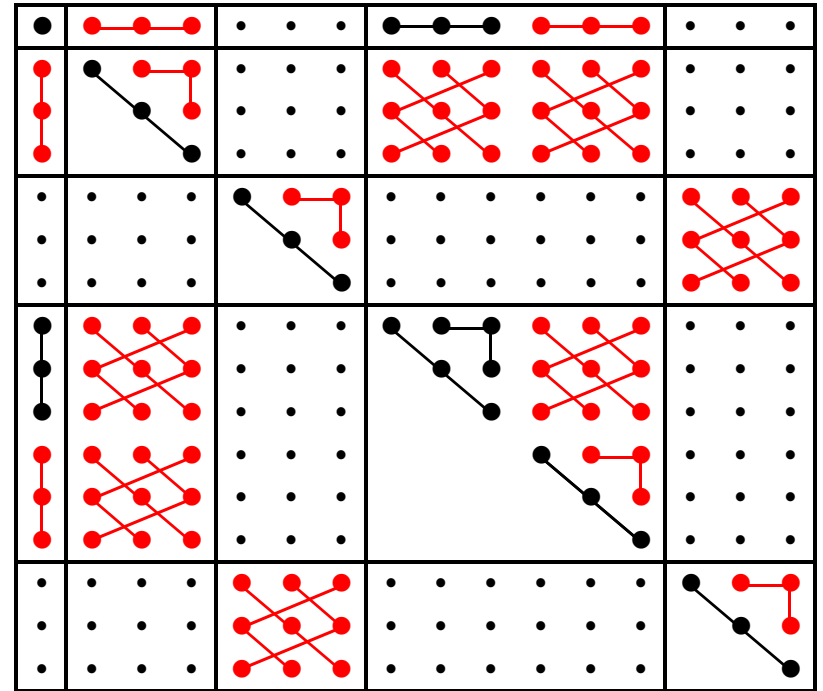
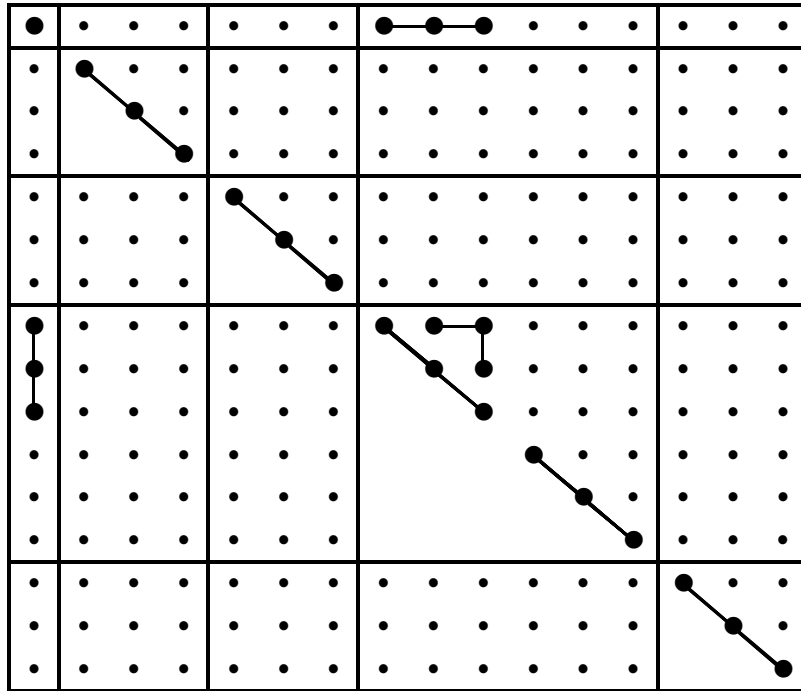


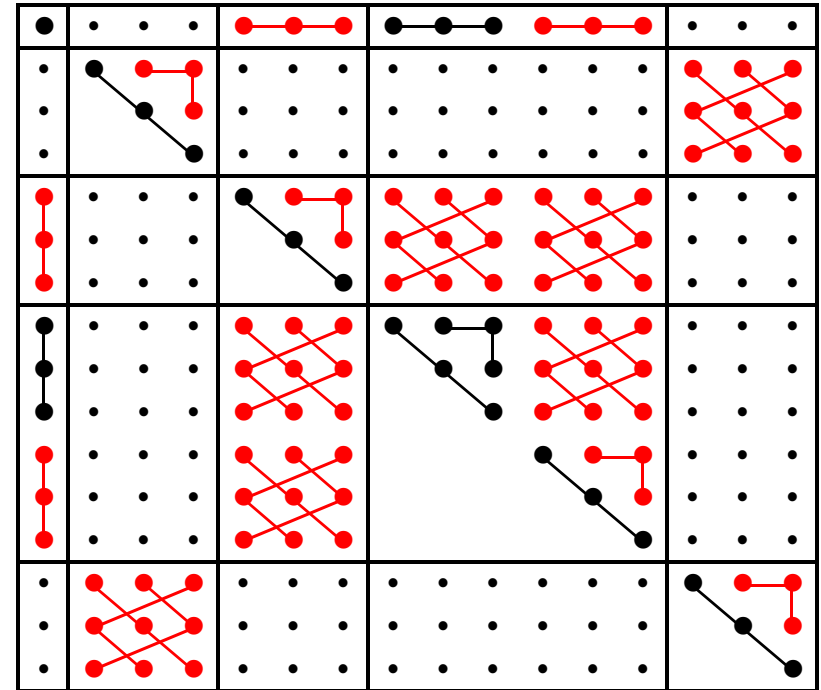
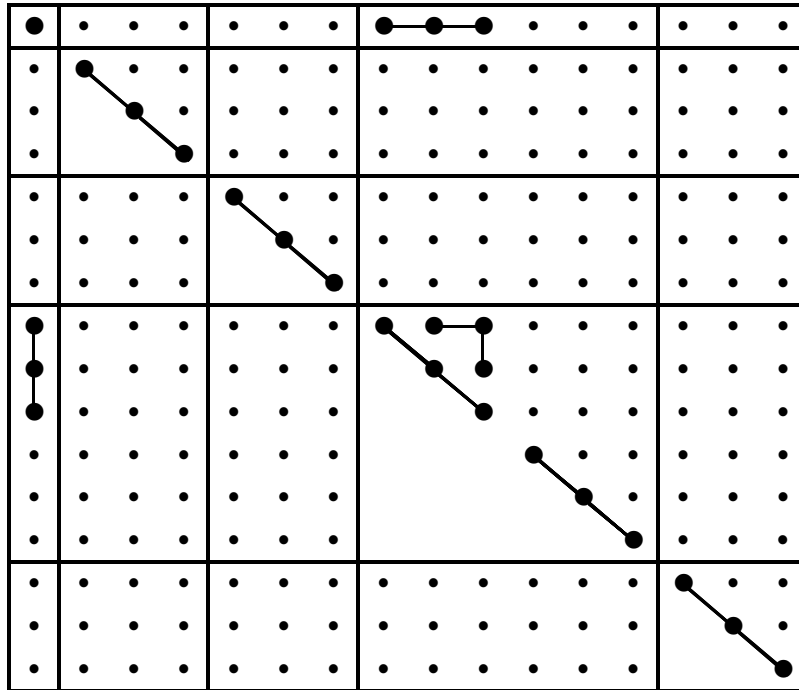


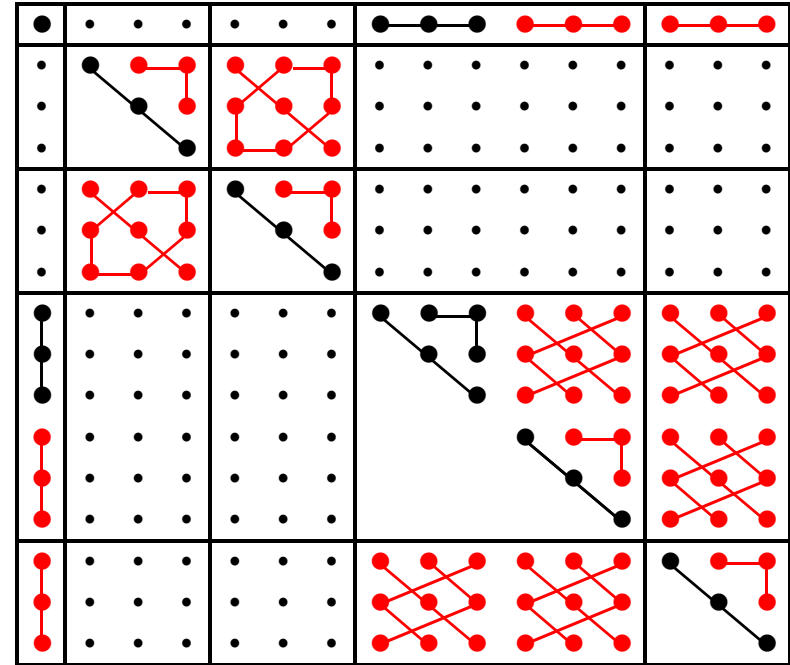
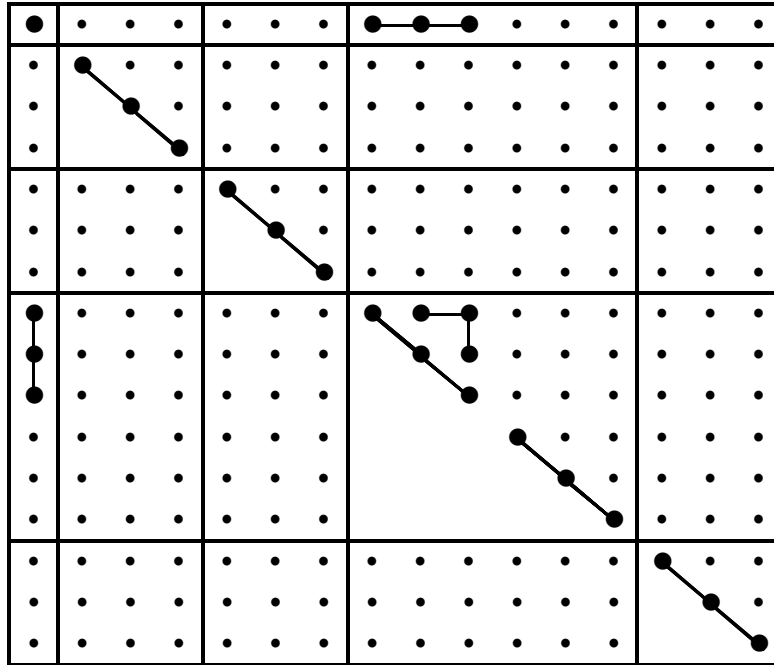


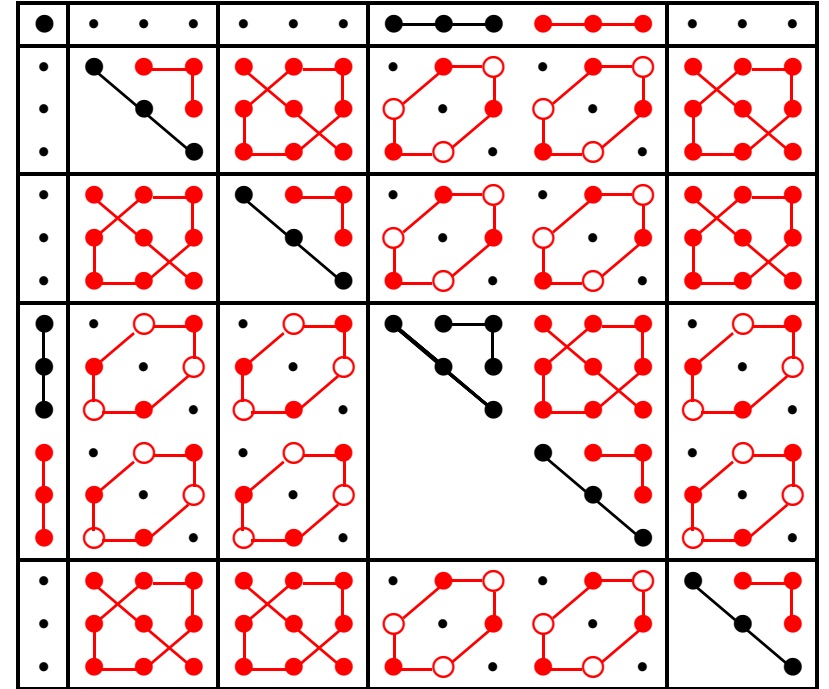
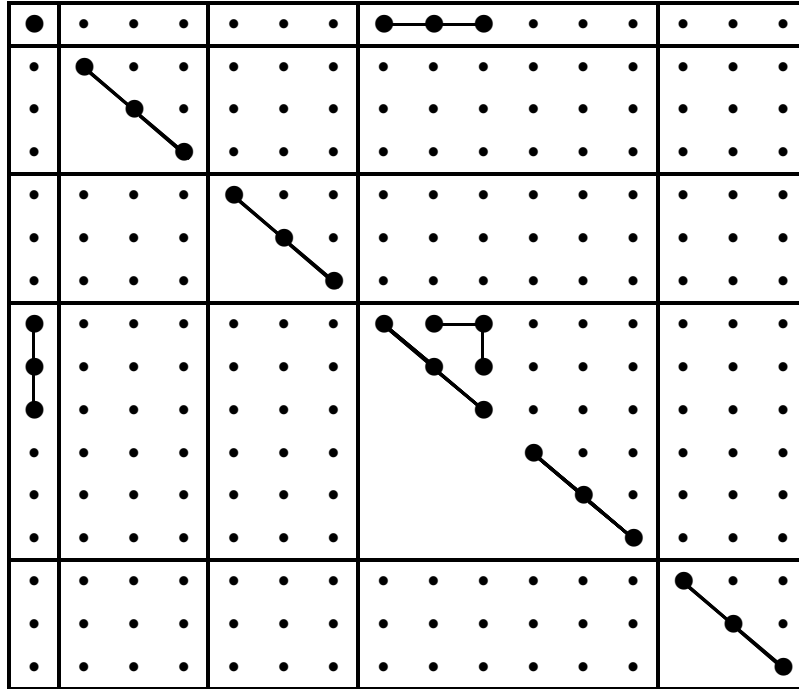


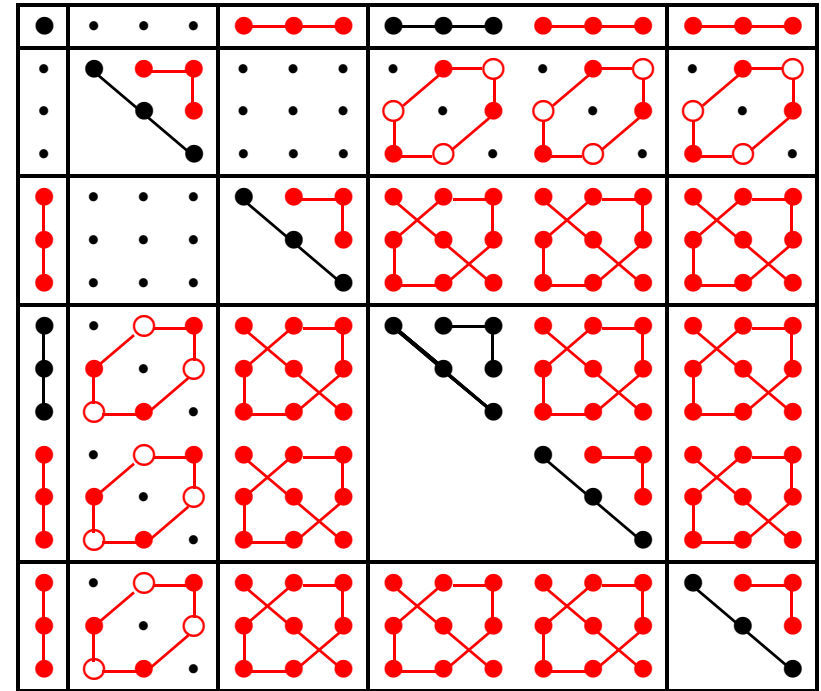
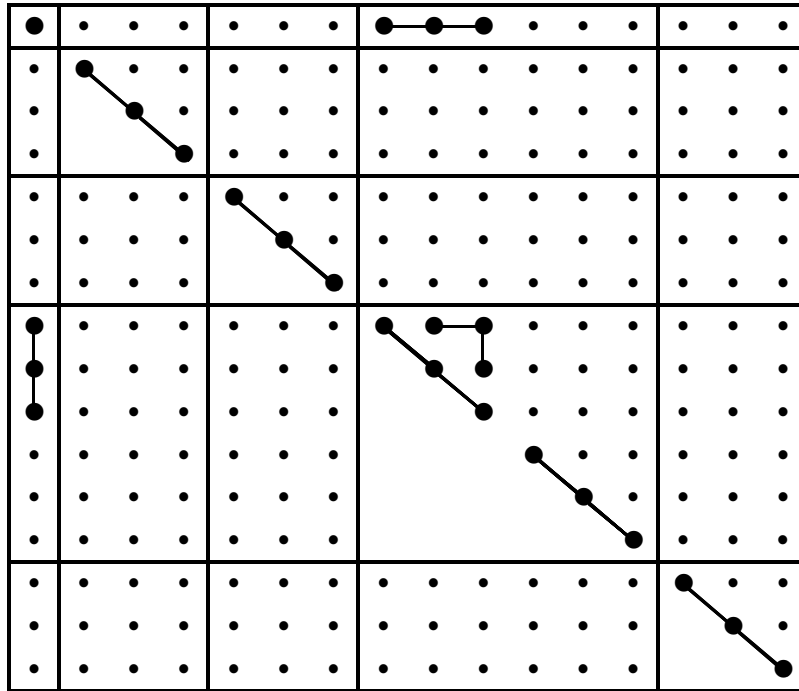


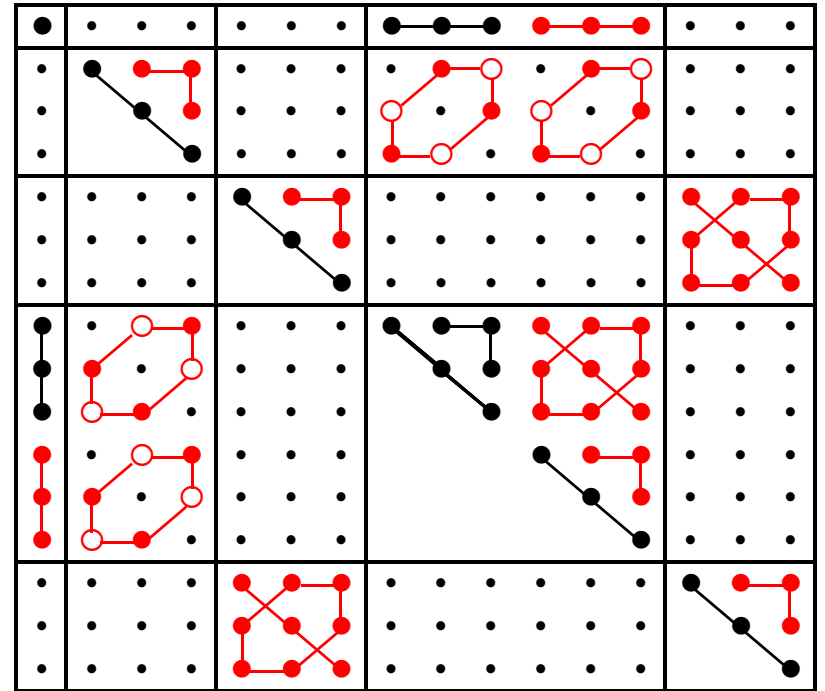
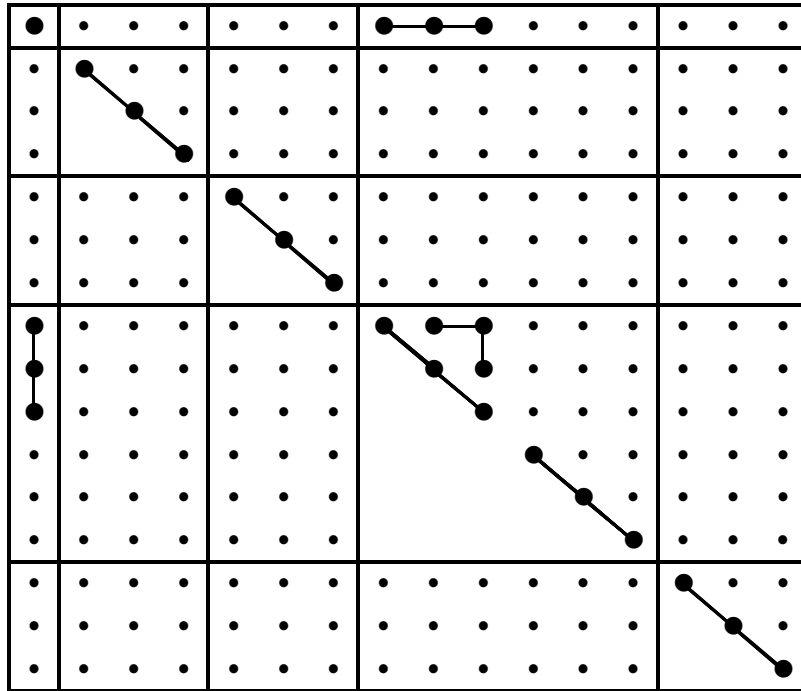


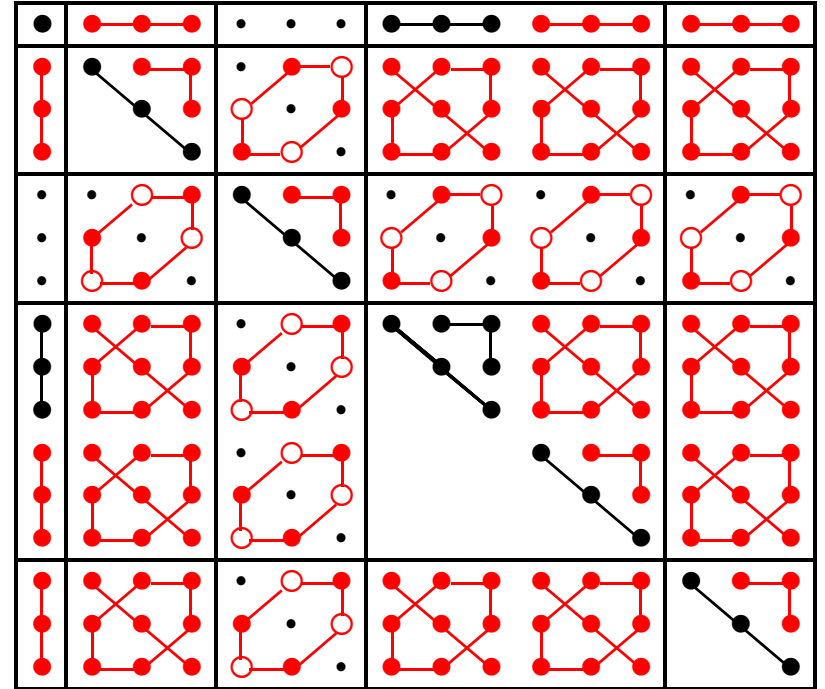
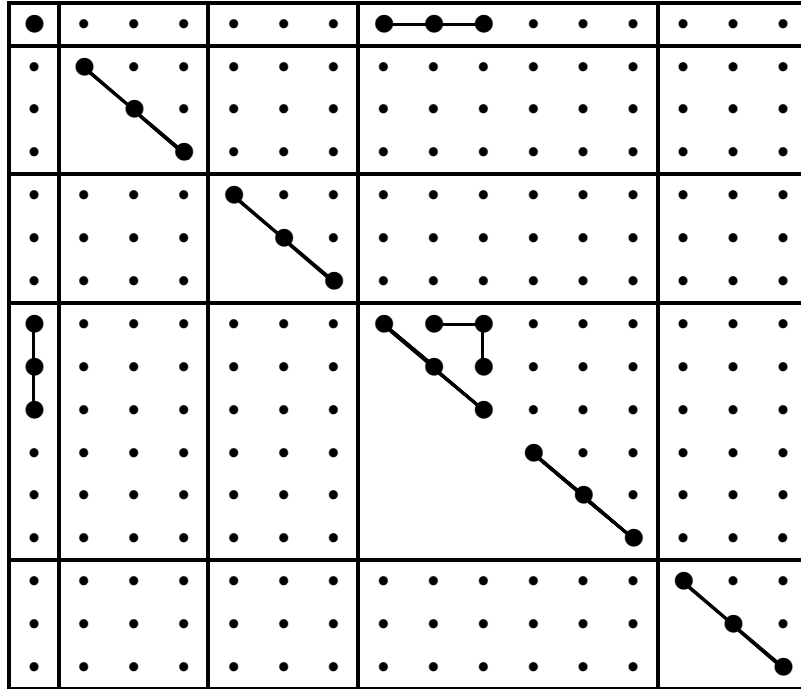


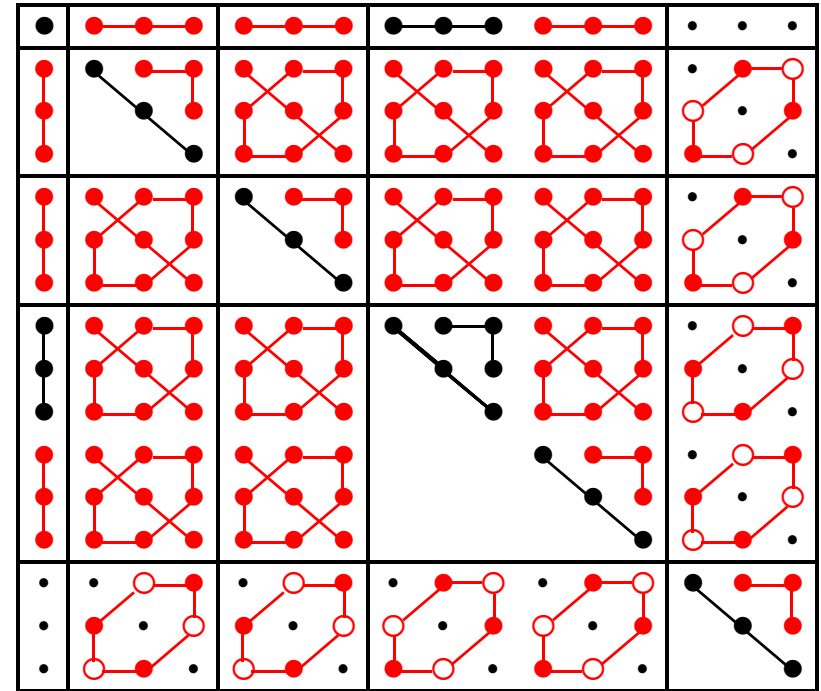
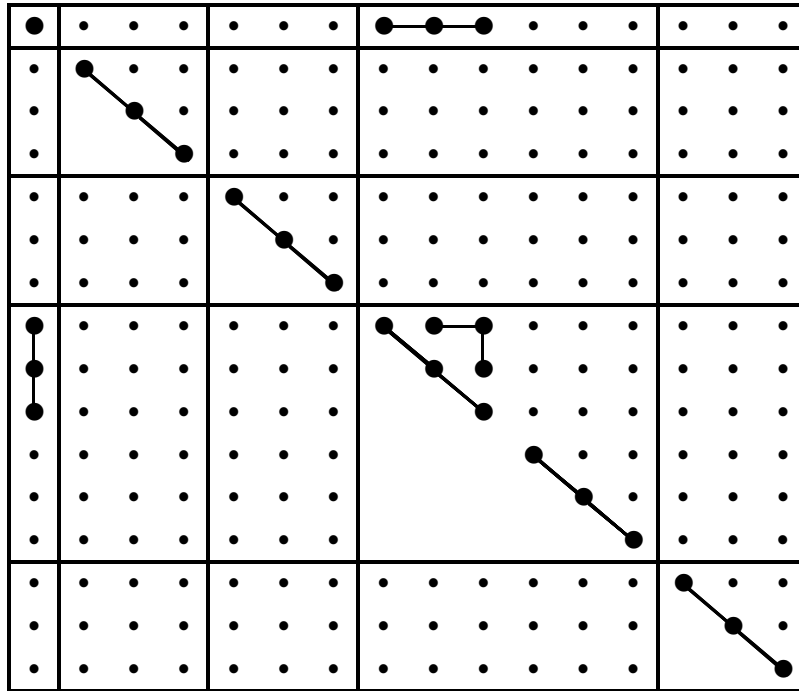


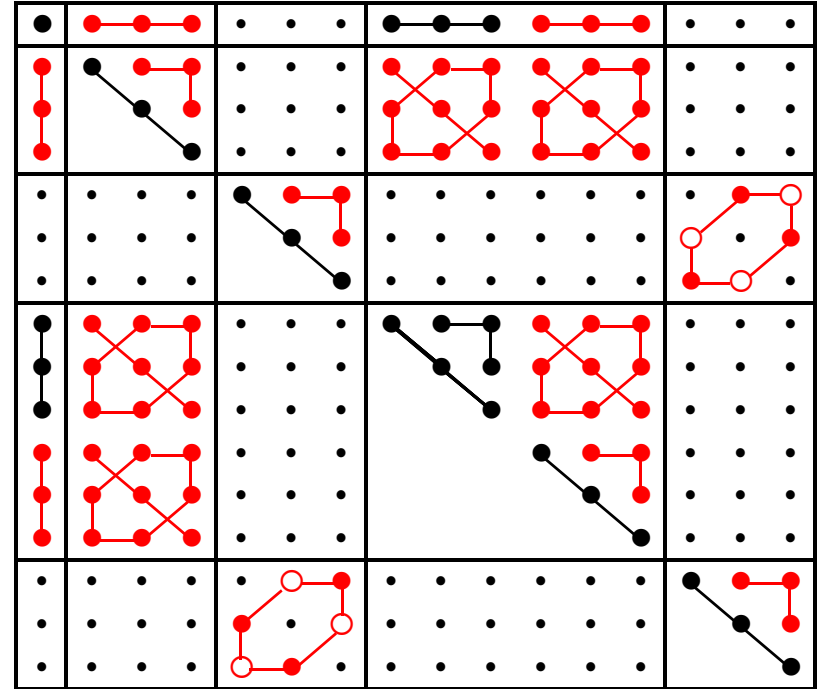
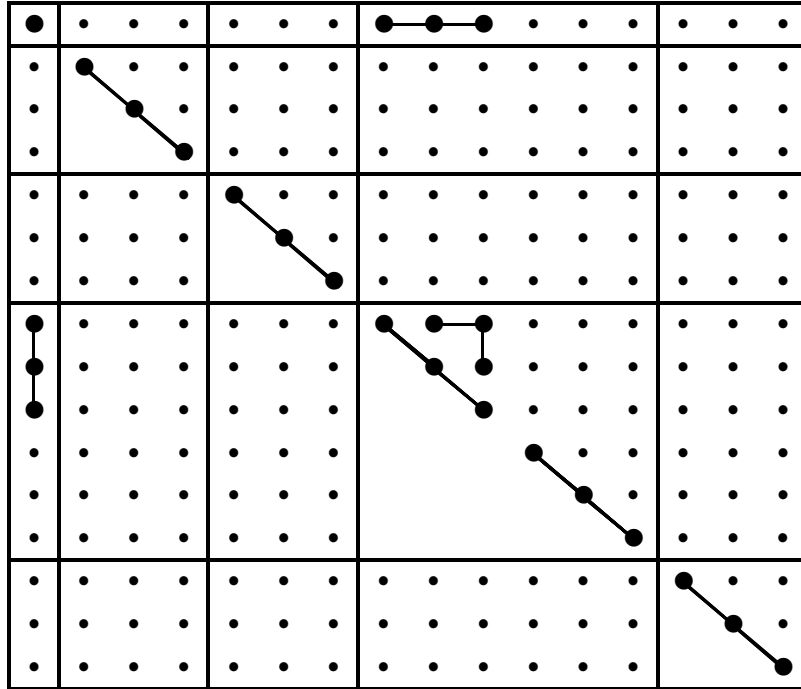


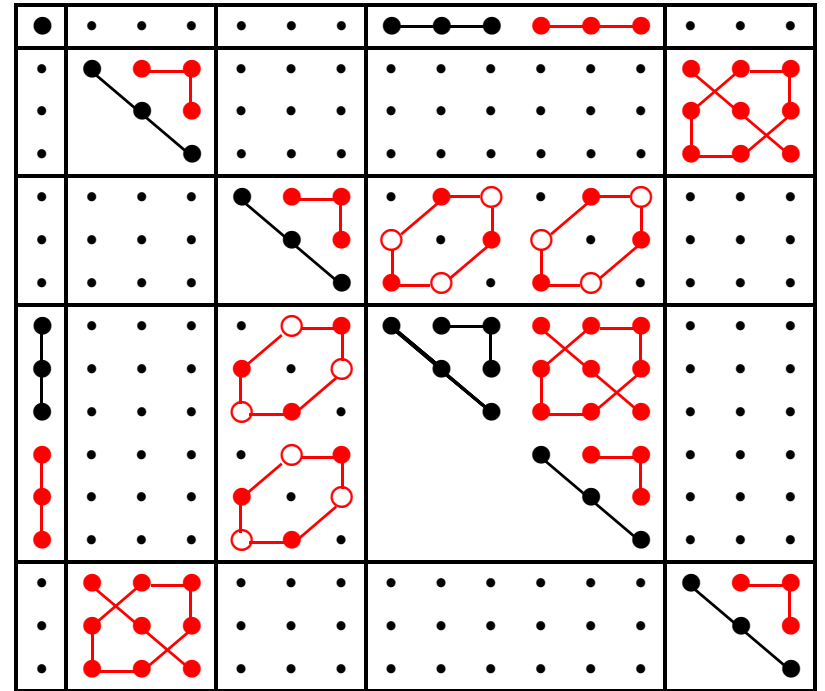
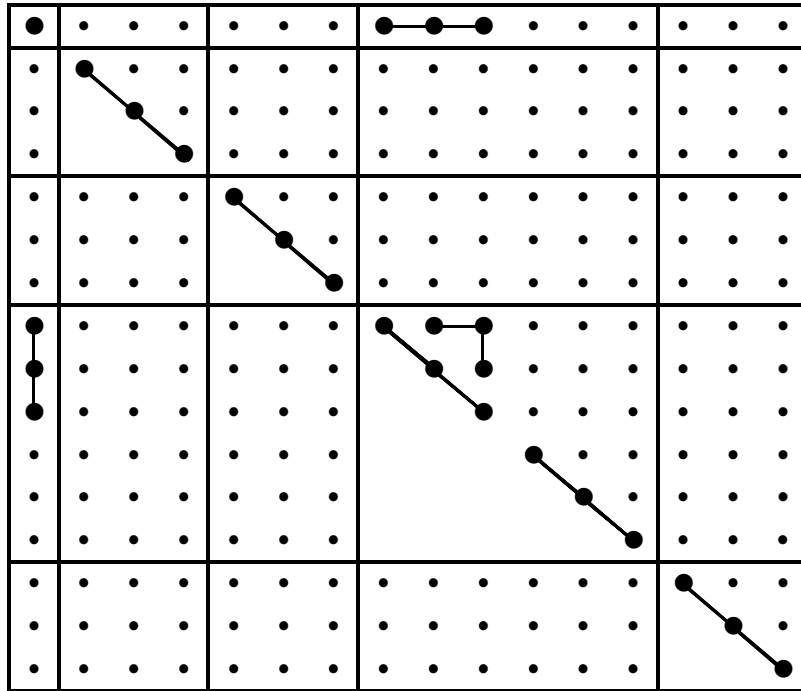


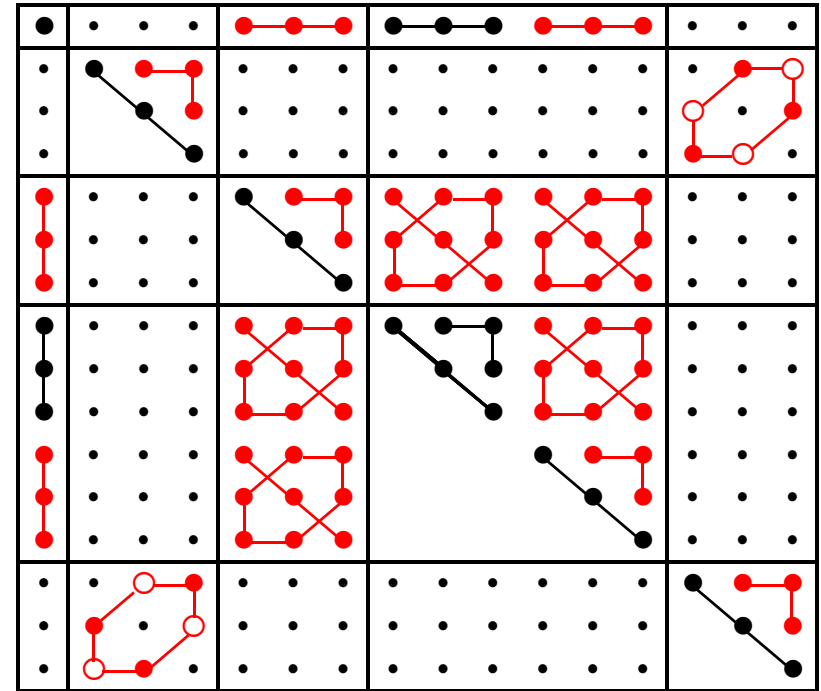
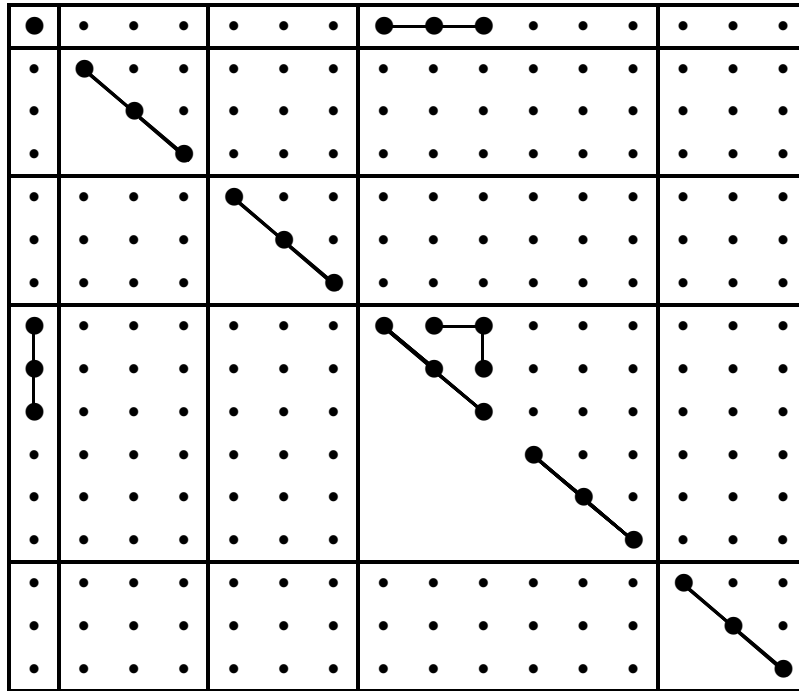


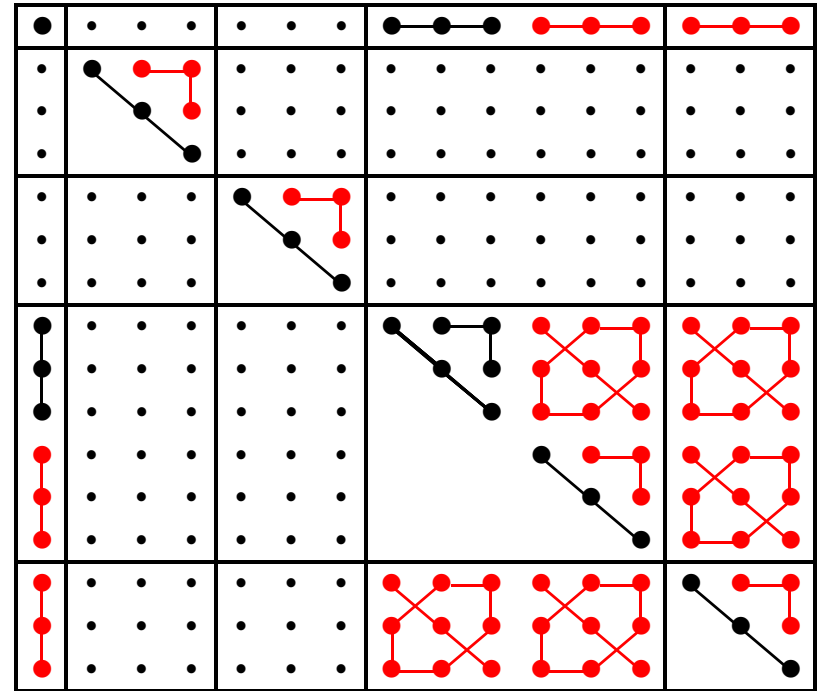
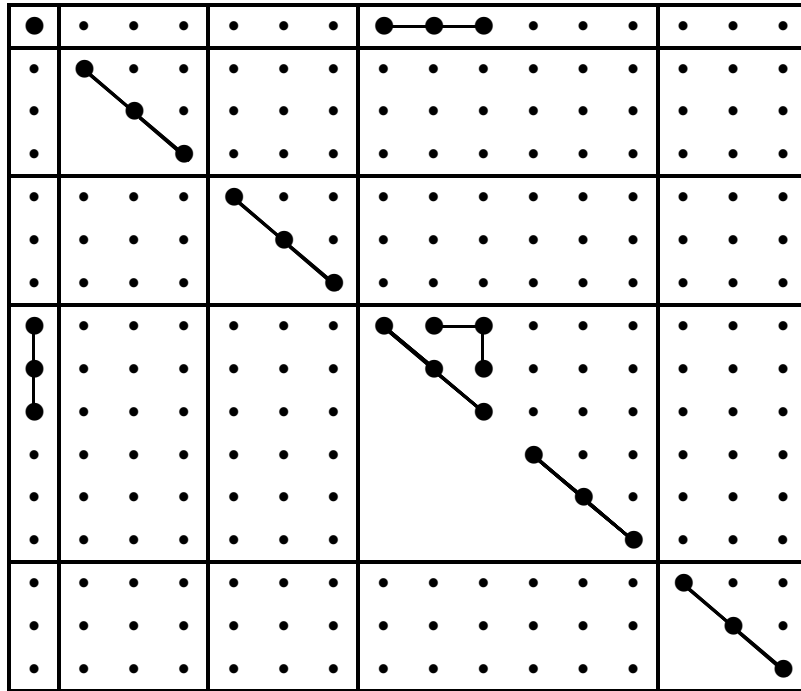


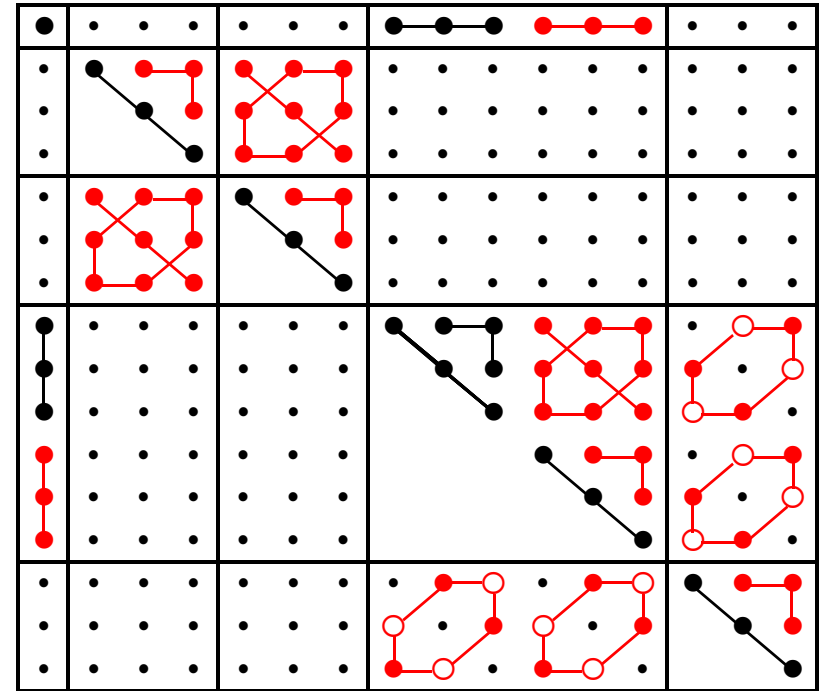
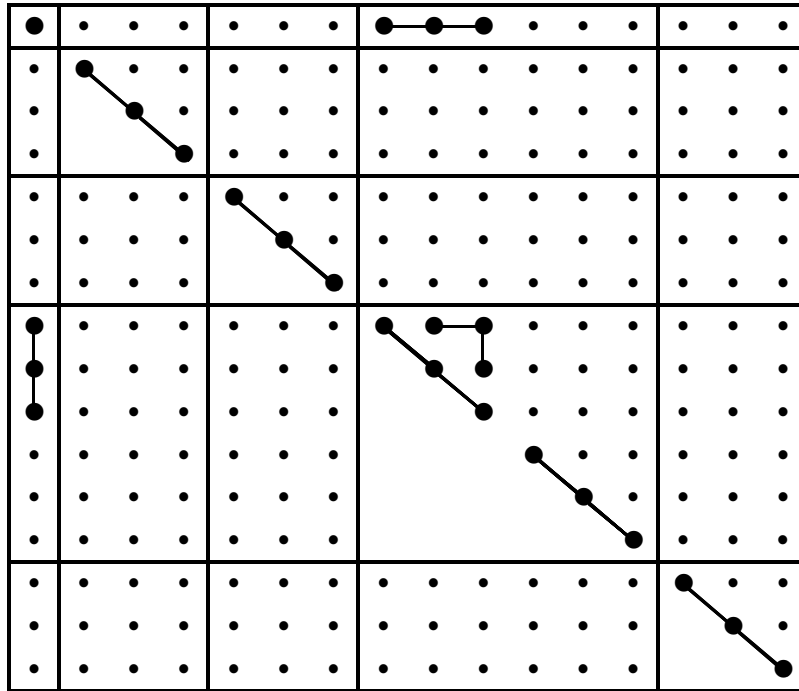


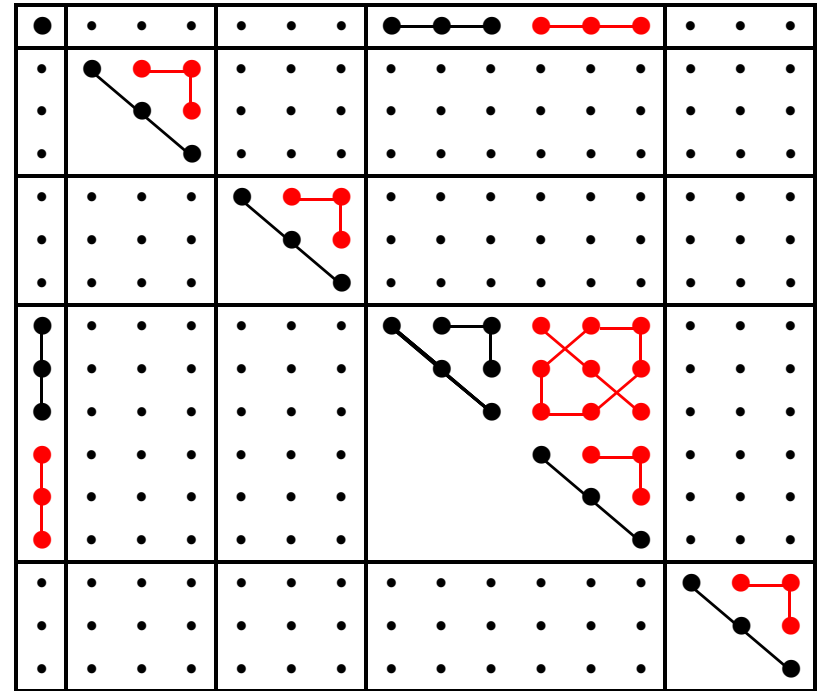
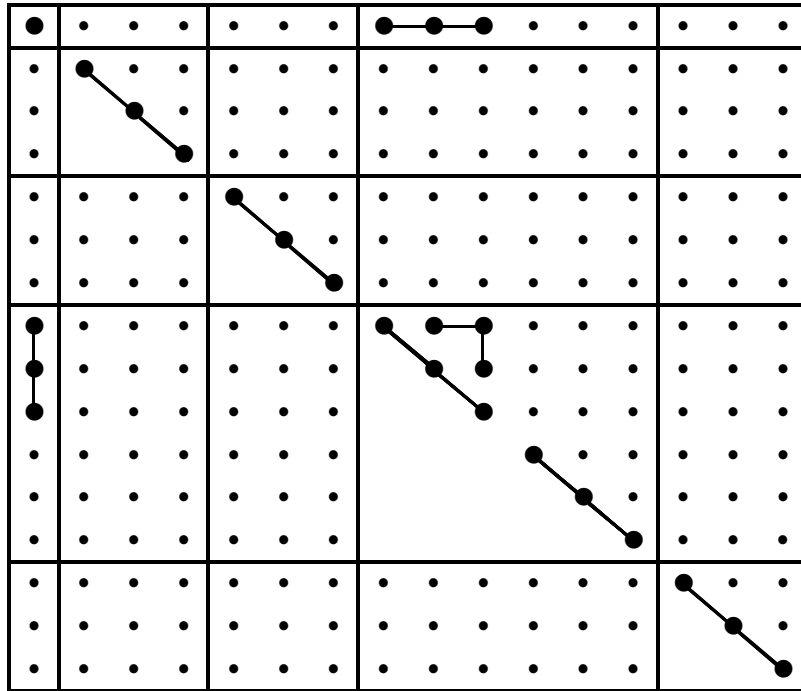


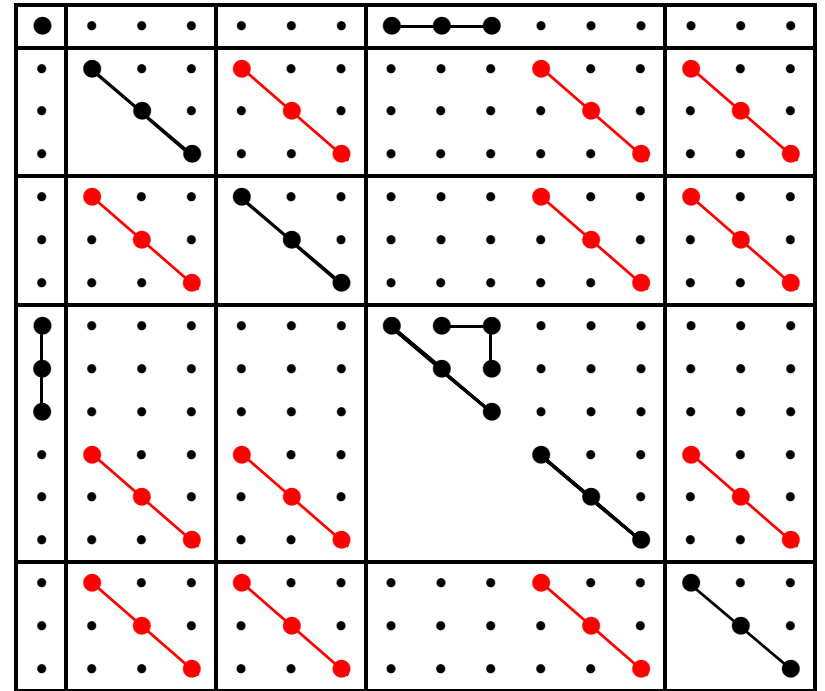
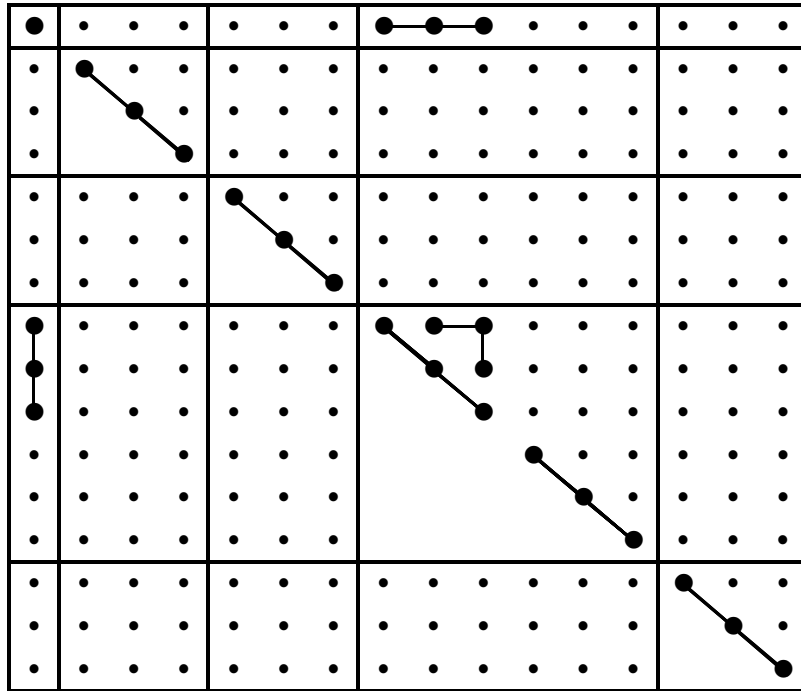


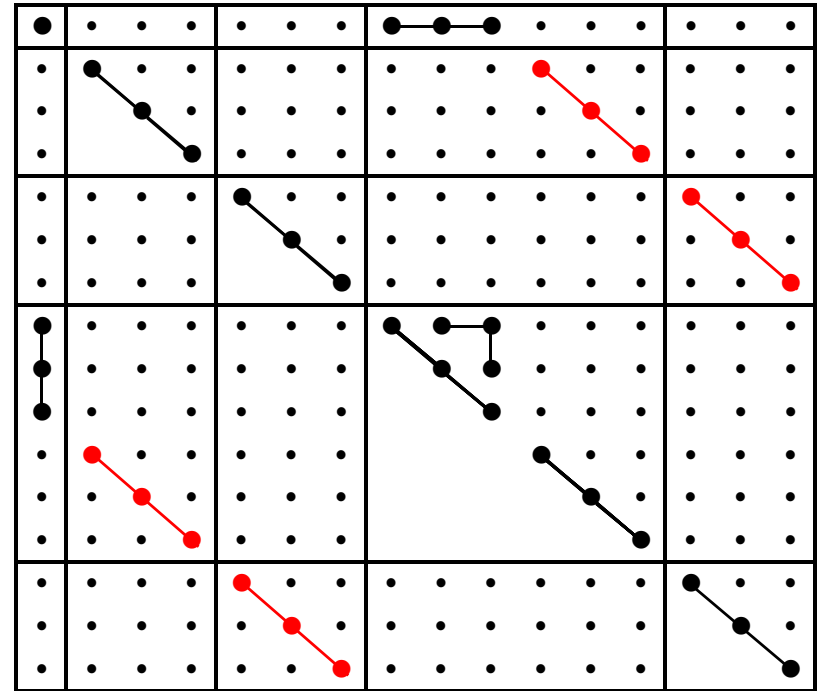
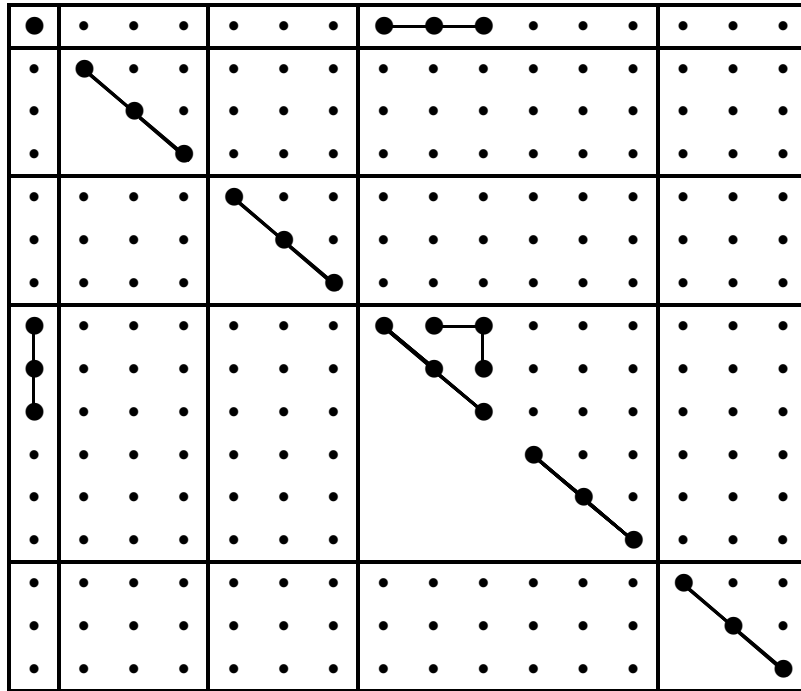


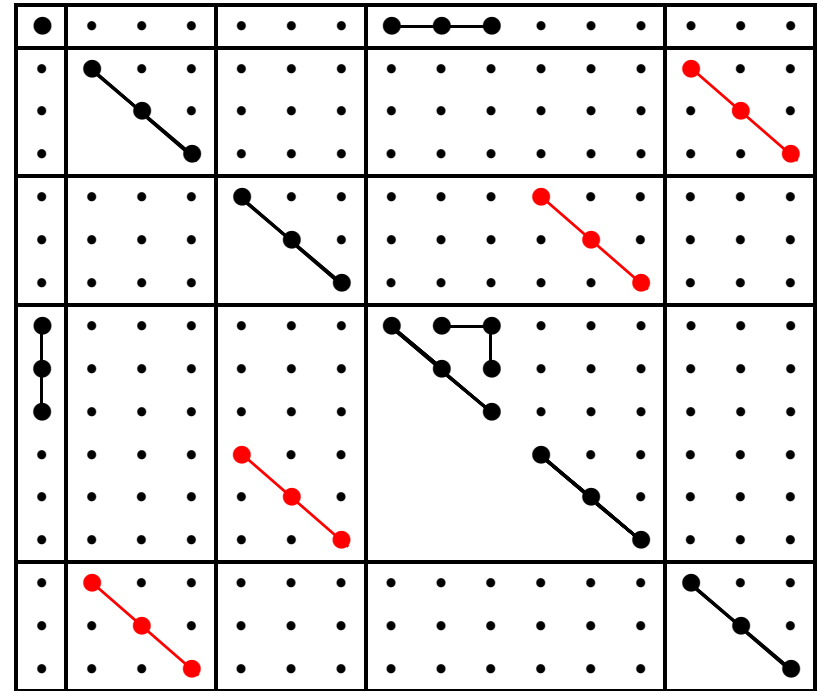
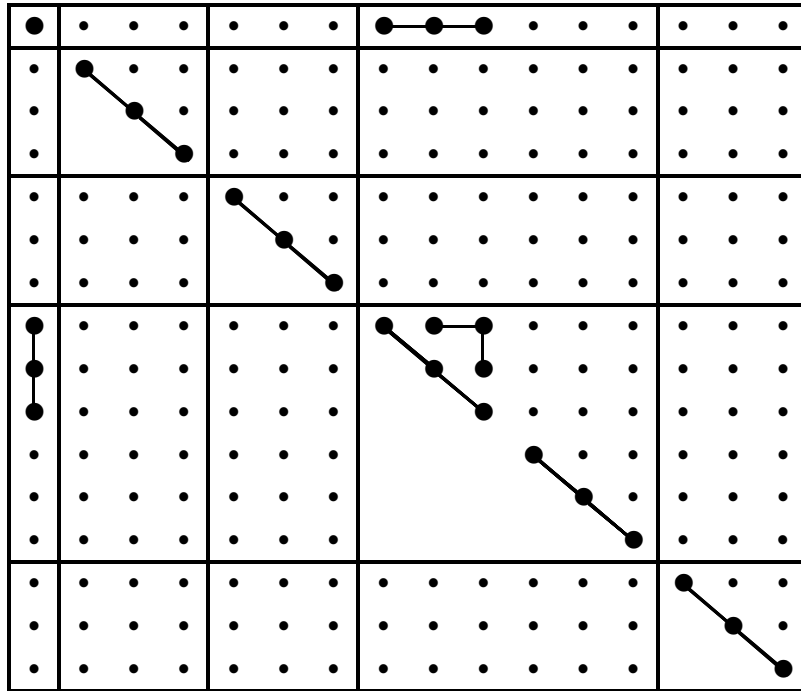


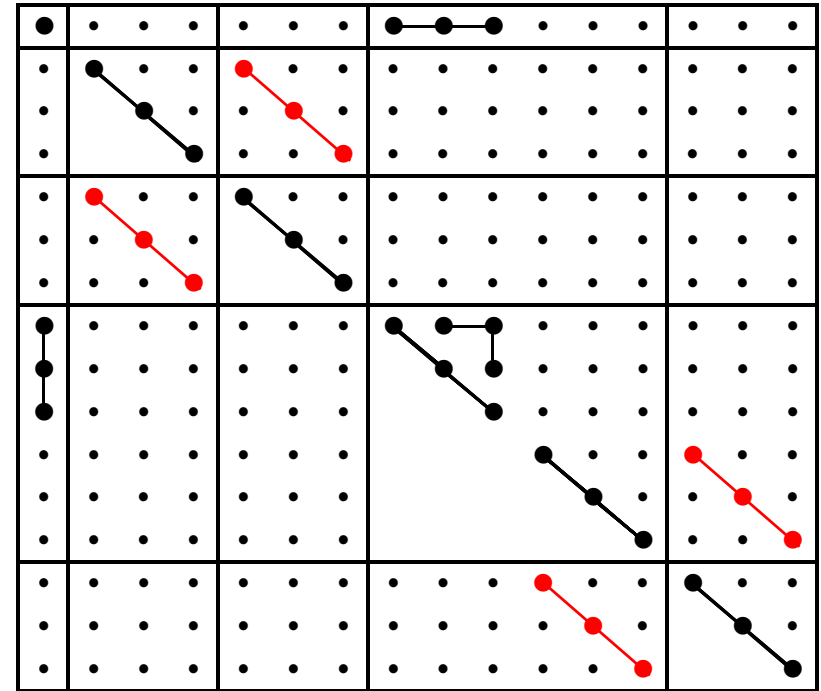
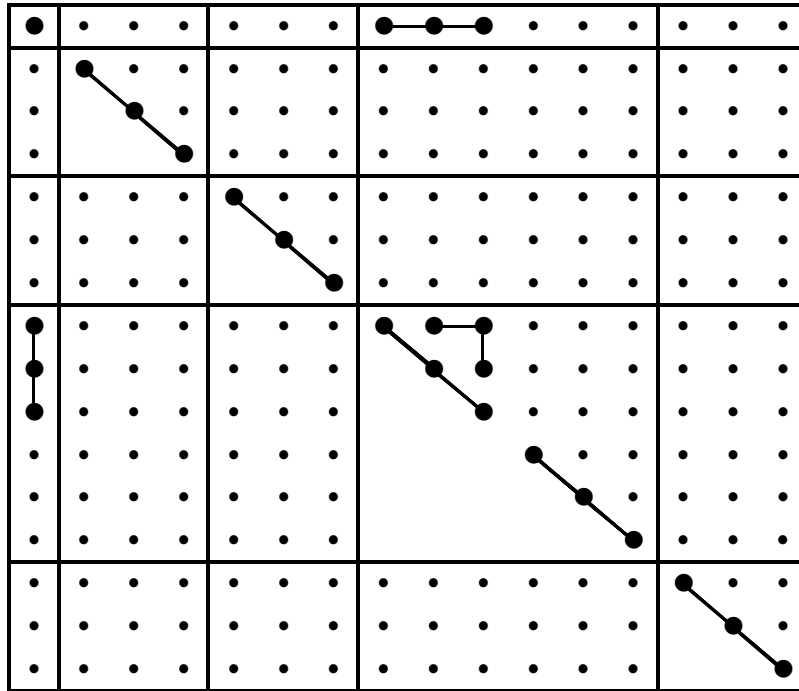


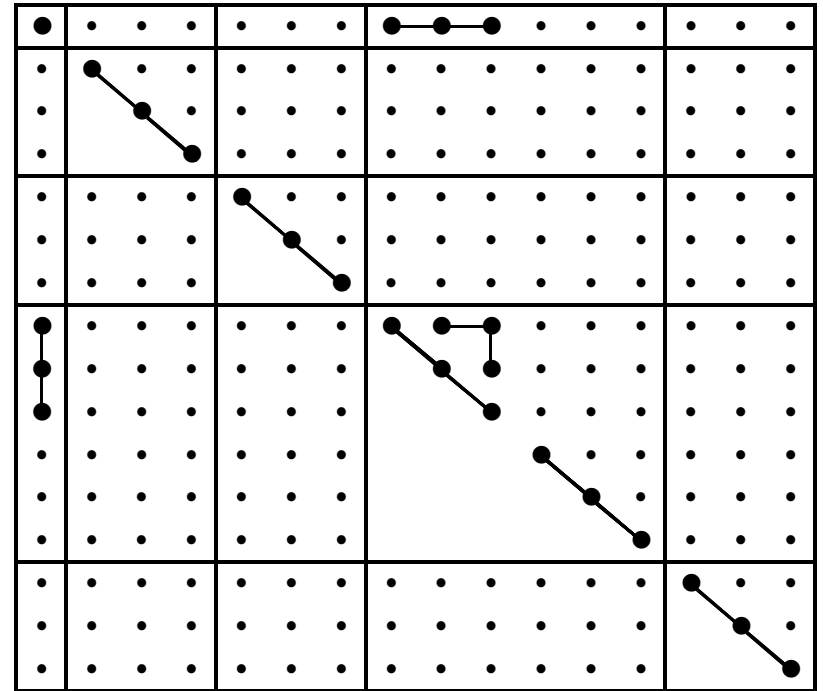
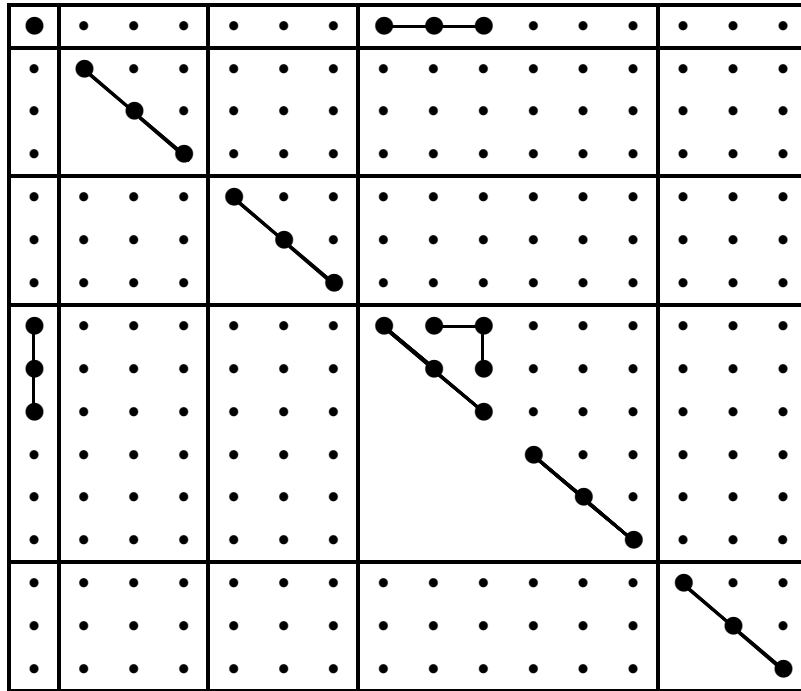


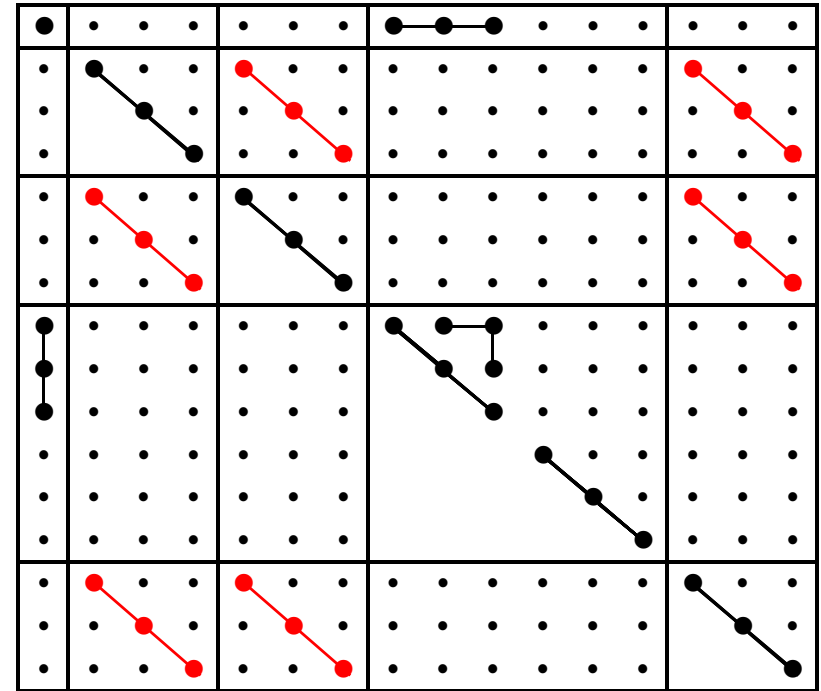
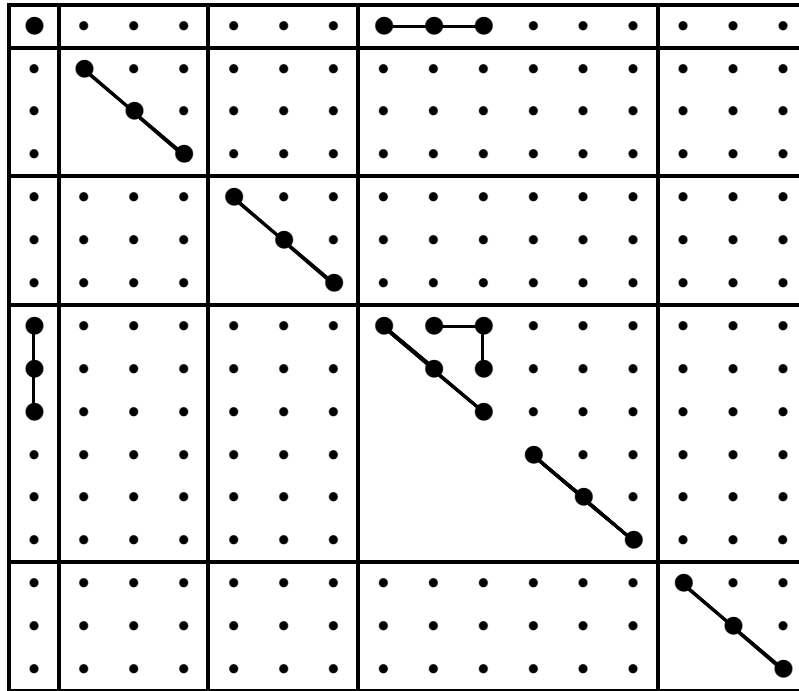


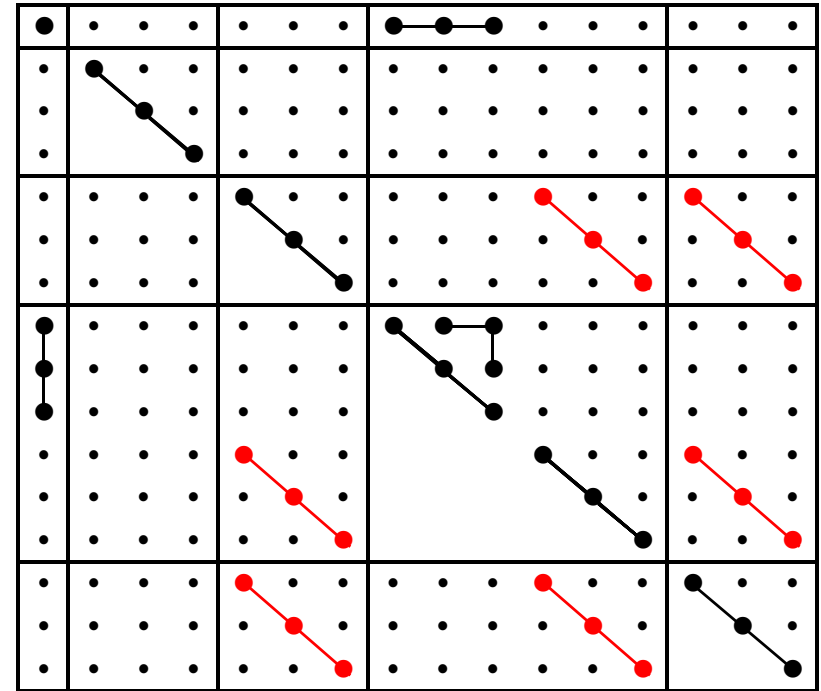
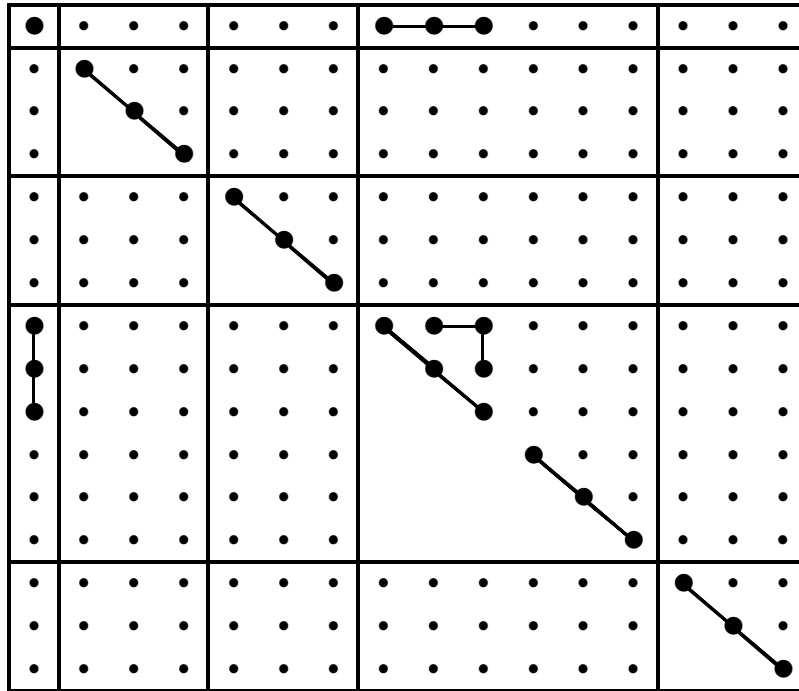


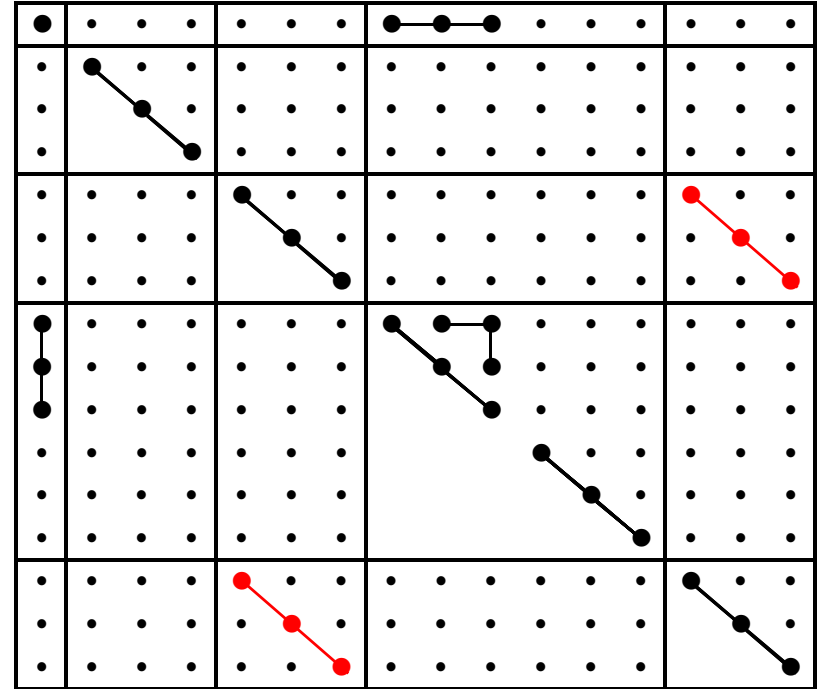
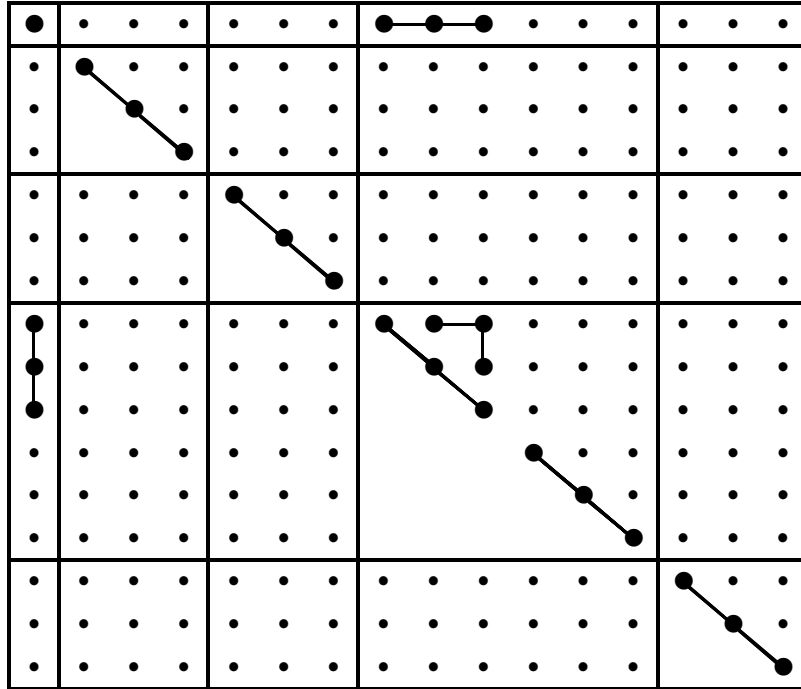


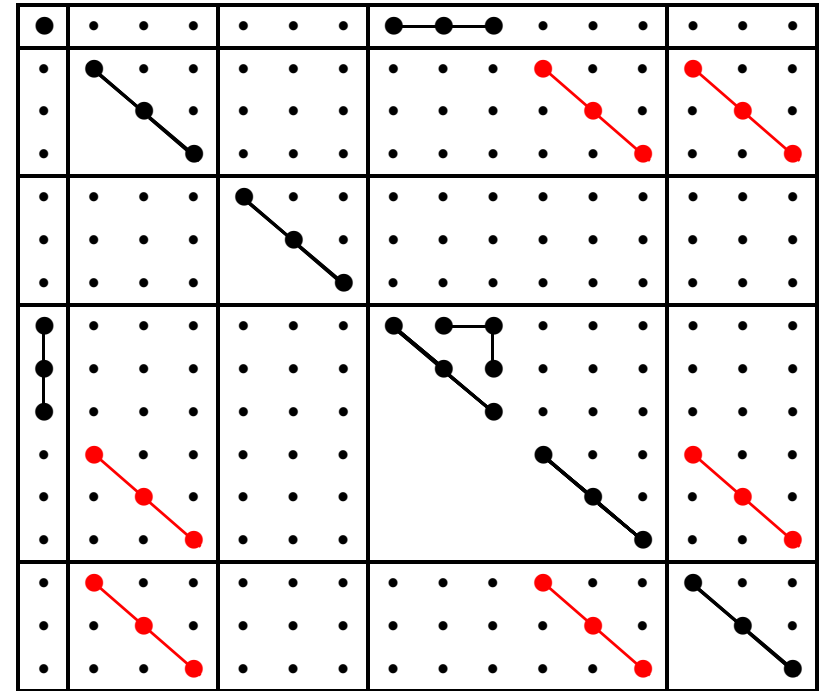
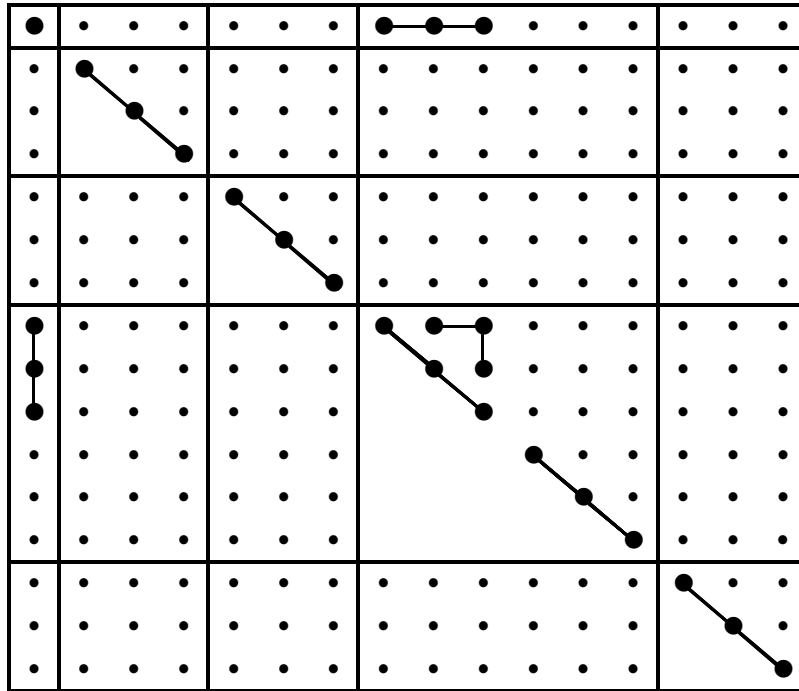


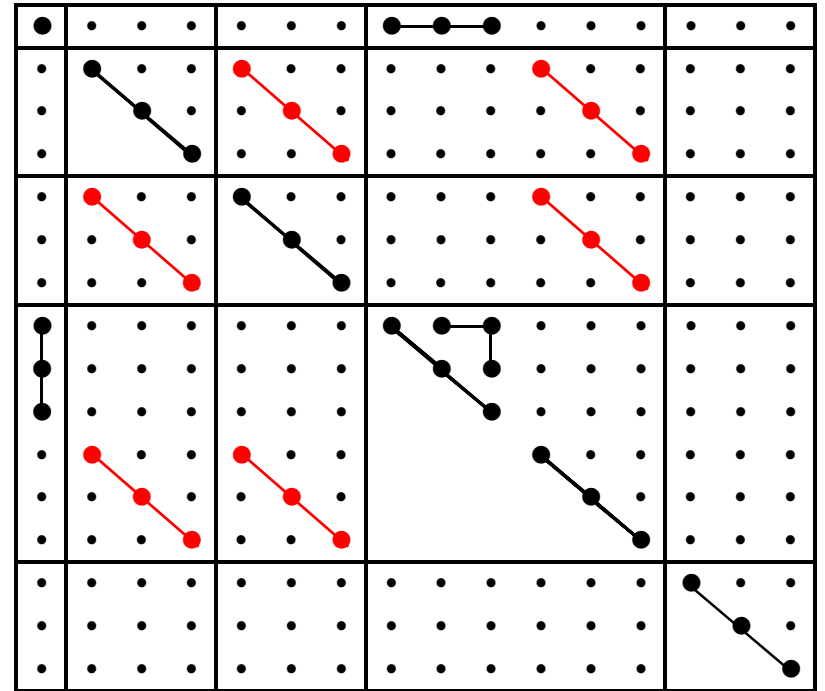
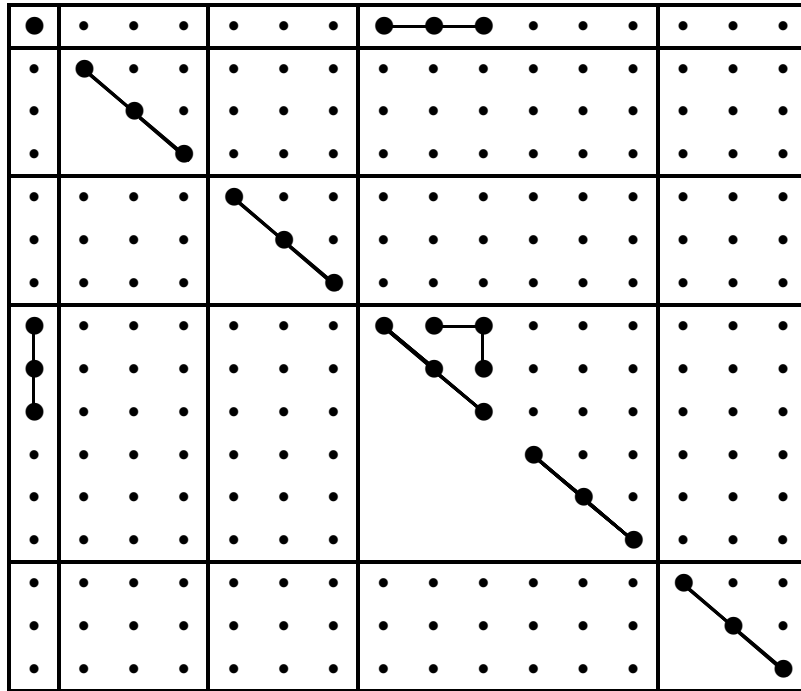


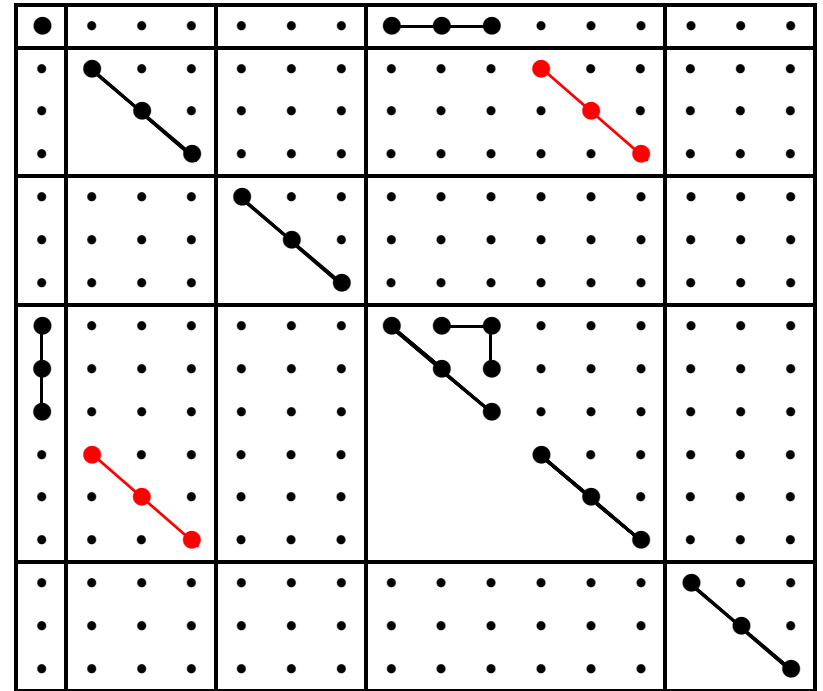
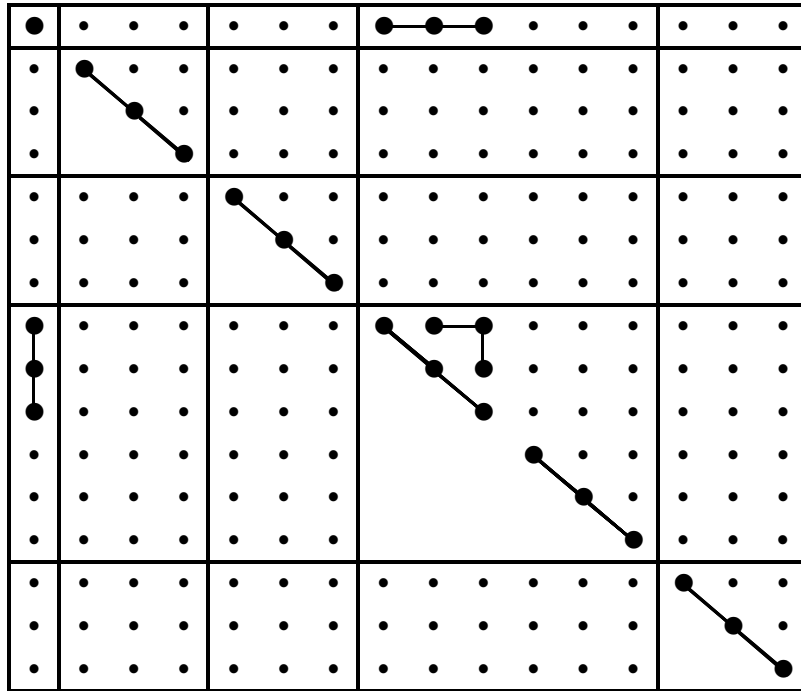


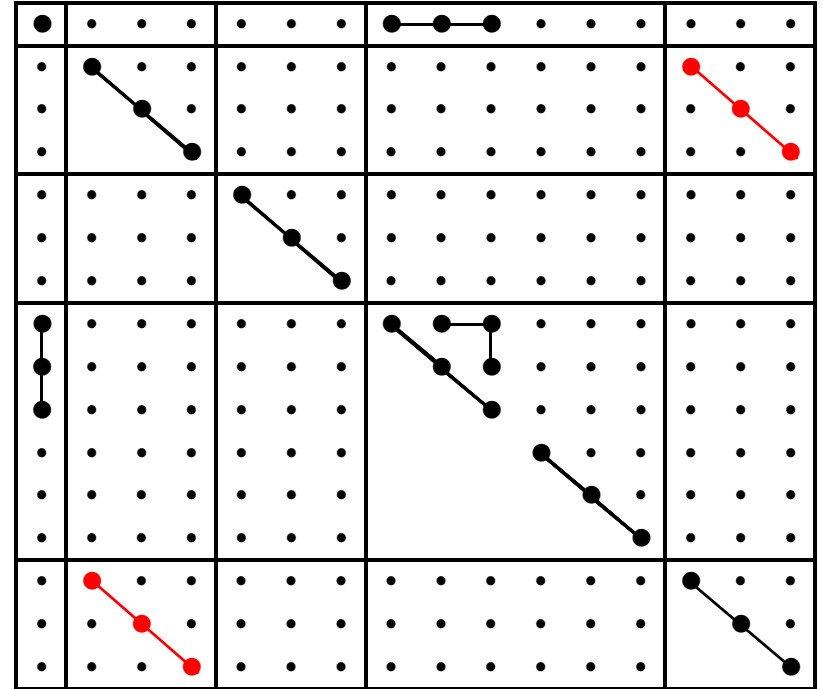
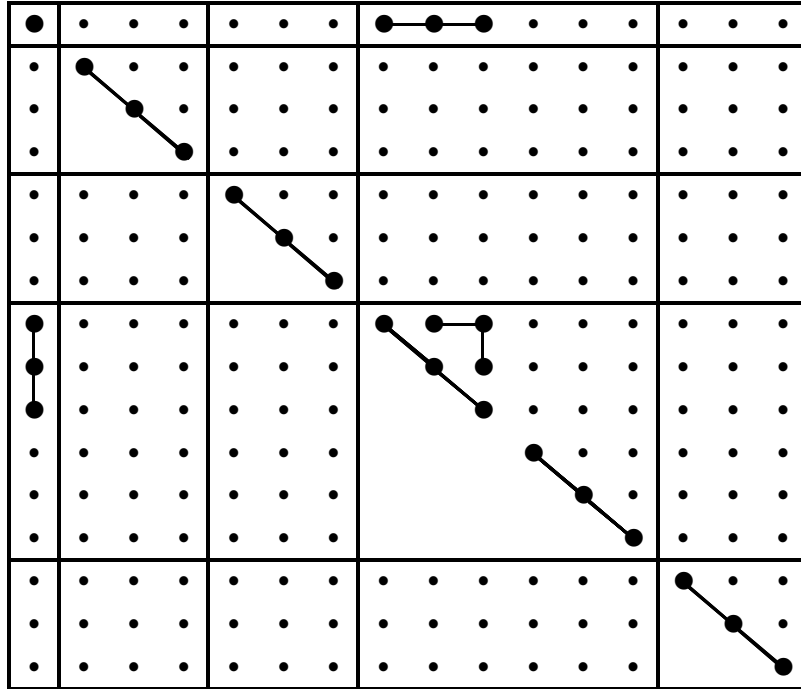


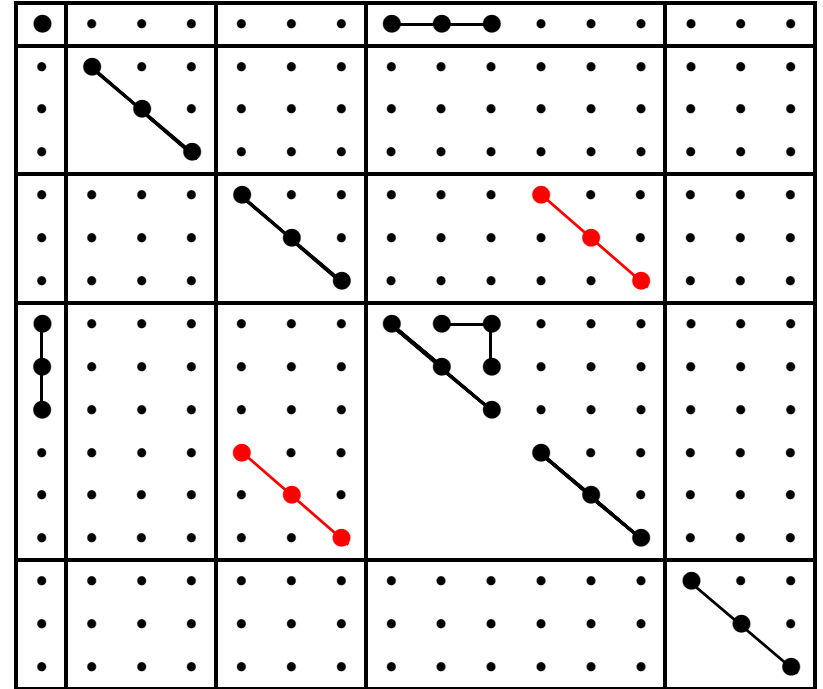
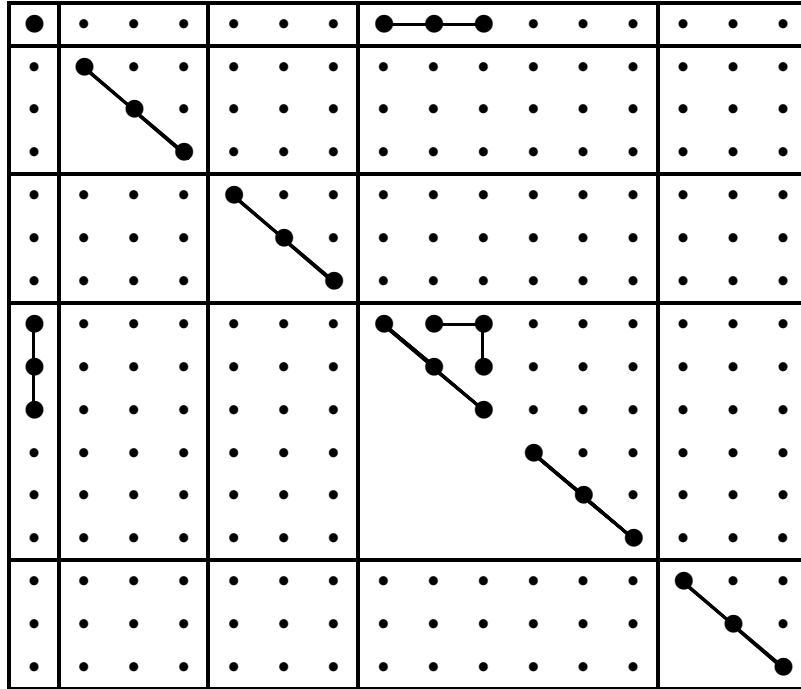


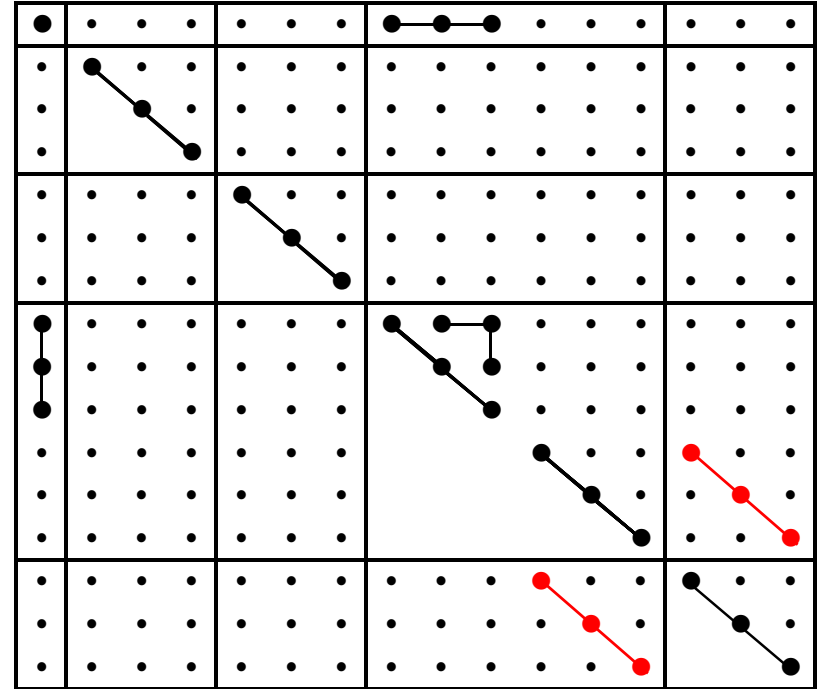
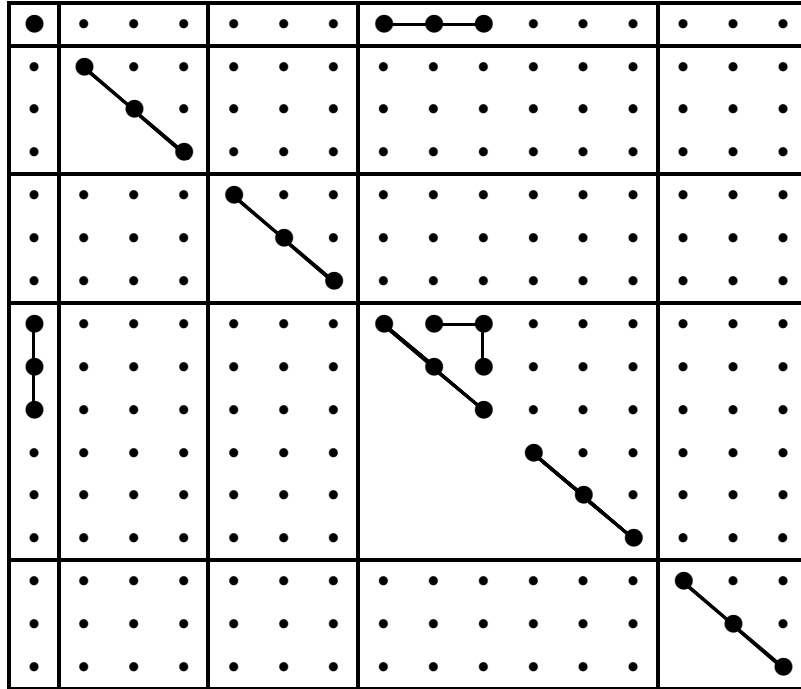


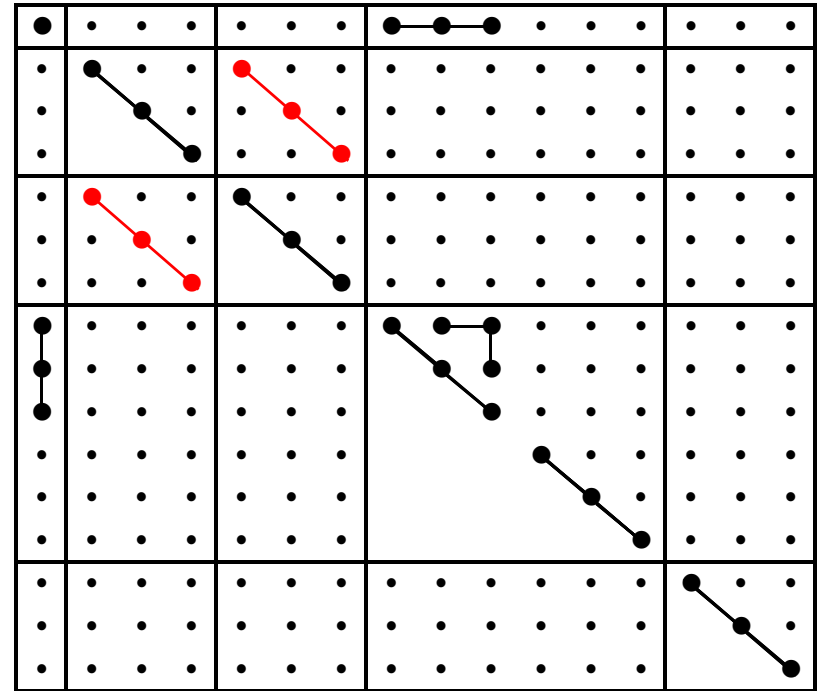
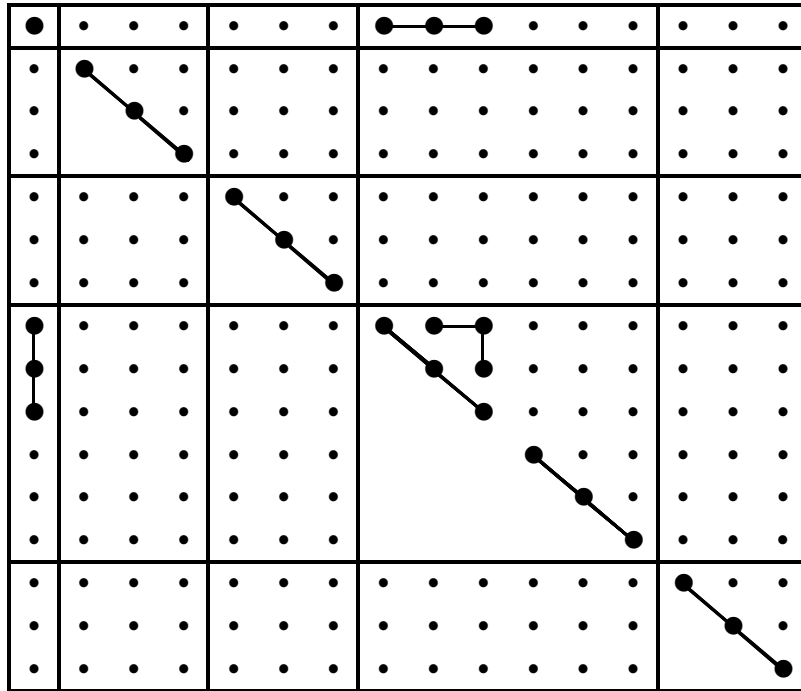












Species **G(H)Fsubgroup** (616)

1	1-F1	1-F1
2	2'F1	2(z)'F1
3	m'F1	m(z)'F1
4	2'/mF1	2(z)'/m(z)F1
5	2'/mF2'	2(z)'/m(z)F2(z)'
6	2'/mF1-'	2(z)'/m(z)F1-'
7	2'/mFm	2(z)'/m(z)Fm(z)
8	2/m'F1	2(z)/m(z)'F1
9	2/m'F2	2(z)/m(z)'F2(z)
10	2/m'F1-'	2(z)/m(z)'F1-'
11	2/m'Fm'	2(z)/m(z)'Fm(z)'
12	2'/m'F1	2(z)'/m(z)'F1
13	2'/m'F2'	2(z)'/m(z)'F2(z)'
14	2'/m'F1-'	2(z)'/m(z)'F1-'
15	2'/m'Fm'	2(z)'/m(z)'Fm(z)'
16	2'2'2F1	2(x)'2(y)'2(z)F1
17	2'2'2F2	2(x)'2(y)'2(z)F2(z)
18	2'2'2F2'	2(x)'2(y)'2(z)F2(x)'
19	m'm2'F1	m(x)'m(y)2(z)'F1
20	m'm2'F2'	m(x)'m(y)2(z)'F2(z)'
21	m'm2'Fm'	m(x)'m(y)2(z)'Fm(x)'
22	m'm2'Fm	m(x)'m(y)2(z)'Fm(y)
23	m'm'2F1	m(x)'m(y)'2(z)F1

24	$m'm'2F2$	$m(x)'m(y)'2(z)F2(z)$
25	$m'm'2Fm'$	$m(x)'m(y)'2(z)Fm(x)'$
26	$m'mmF1$	$m(x)'m(y)m(z)F1$
27	$m'mmF1-'$	$m(x)'m(y)m(z)F1-'$
28	$m'mmF2$	$m(x)'m(y)m(z)F2(x)$
29	$m'mmF2'$	$m(x)'m(y)m(z)F2(z)'$
30	$m'mmFm'$	$m(x)'m(y)m(z)Fm(x)'$
31	$m'mmFm$	$m(x)'m(y)m(z)Fm(z)$
32	$m'mmF2/m'$	$m(x)'m(y)m(z)F2(x)/m(x)'$
33	$m'mmF2'/m$	$m(x)'m(y)m(z)F2(z)'/m(z)$
34	$m'mmF22'2'$	$m(x)'m(y)m(z)F2(x)2(y)'2(z)'$
35	$m'mmFmm2$	$m(x)'m(y)m(z)Fm(y)m(z)2(x)$
36	$m'mmFm'm2'$	$m(x)'m(y)m(z)Fm(x)'m(y)2(z)'$
37	$m'm'mF1$	$m(x)'m(y)'m(z)F1$
38	$m'm'mF1-$	$m(x)'m(y)'m(z)F1-$
39	$m'm'mF2'$	$m(x)'m(y)'m(z)F2(x)'$
40	$m'm'mF2$	$m(x)'m(y)'m(z)F2(z)$
41	$m'm'mFm'$	$m(x)'m(y)'m(z)Fm(x)'$
42	$m'm'mFm$	$m(x)'m(y)'m(z)Fm(z)$
43	$m'm'mF2'/m'$	$m(x)'m(y)'m(z)F2(x)'/m(x)'$
44	$m'm'mF2/m$	$m(x)'m(y)'m(z)F2(z)/m(z)$
45	$m'm'mF2'2'2$	$m(x)'m(y)'m(z)F2(x)'2(y)'2(z)$
46	$m'm'mFm'm2'$	$m(x)'m(y)'m(z)Fm(y)'m(z)2(x)'$
47	$m'm'mFm'm'2$	$m(x)'m(y)'m(z)Fm(x)'m(y)'2(z)$
48	$m'm'm'F1$	$m(x)'m(y)'m(z)'F1$
49	$m'm'm'F1-'$	$m(x)'m(y)'m(z)'F1-'$
50	$m'm'm'F2$	$m(x)'m(y)'m(z)'F2(z)$
51	$m'm'm'Fm'$	$m(x)'m(y)'m(z)'Fm(z)'$
52	$m'm'm'F2/m'$	$m(x)'m(y)'m(z)'F2(z)/m(z)'$
53	$m'm'm'F222$	$m(x)'m(y)'m(z)'F2(x)2(y)2(z)$

54	$m'm'm'Fm'm'2$	$m(x)'m(y)'m(z)'Fm(x)'m(y)'2(z)$
55	$4'F1$	$4(z)'F1$
56	$4'F2$	$4(z)'F2(z)$
57	$4-'F1$	$4-(z)'F1$
58	$4-'F2$	$4-(z)'F2(z)$
59	$4'/mF1$	$4(z)'/m(z)F1$
60	$4'/mF1-$	$4(z)'/m(z)F1-$
61	$4'/mF2$	$4(z)'/m(z)F2(z)$
62	$4'/mFm$	$4(z)'/m(z)Fm(z)$
63	$4'/mF2/m$	$4(z)'/m(z)F2(z)/m(z)$
64	$4'/mF4'$	$4(z)'/m(z)F4(z)'$
65	$4'/mF4-'$	$4(z)'/m(z)F4-(z)'$
66	$4/m'F1$	$4(z)/m(z)'F1$
67	$4/m'F1-'$	$4(z)/m(z)'F1-'$
68	$4/m'F2$	$4(z)/m(z)'F2(z)$
69	$4/m'Fm'$	$4(z)/m(z)'Fm(z)'$
70	$4/m'F2/m'$	$4(z)/m(z)'F2(z)/m(z)'$
71	$4/m'F4$	$4(z)/m(z)'F4(z)$
72	$4/m'F4-'$	$4(z)/m(z)'F4-(z)'$
73	$4'/m'F1$	$4(z)'/m(z)'F1$
74	$4'/m'F1-'$	$4(z)'/m(z)'F1-'$
75	$4'/m'F2$	$4(z)'/m(z)'F2(z)$
76	$4'/m'Fm'$	$4(z)'/m(z)'Fm(z)'$
77	$4'/m'F2/m'$	$4(z)'/m(z)'F2(z)/m(z)'$
78	$4'/m'F4'$	$4(z)'/m(z)'F4(z)'$
79	$4'/m'F4-'$	$4(z)'/m(z)'F4-(z)'$
80	$4'22'F1$	$4(z)'2(x)2(xy)'F1$

81	$4'22'F2(s)$	$4(z)'2(x)2(xy)'F2(x)$
82	$4'22'F2(p)$	$4(z)'2(x)2(xy)'F2(z)$
83	$4'22'F2'(s)$	$4(z)'2(x)2(xy)'F2(xy)'$
84	$4'22'F222(p)$	$4(z)'2(x)2(xy)'F2(x)2(y)2(z)$
85	$4'22'F2'2'2(p)$	$4(z)'2(x)2(xy)'F2(xy)'2(x-y)'2(z)$
86	$4'22'F4'$	$4(z)'2(x)2(xy)'F4(z)'$
87	$42'2'F1$	$4(z)2(x)'2(xy)'F1$
88	$42'2'F2'(s)$	$4(z)2(x)'2(xy)'F2(x)'$
89	$42'2'F2(p)$	$4(z)2(x)'2(xy)'F2(z)$
90	$42'2'F2'2'2(p)$	$4(z)2(x)'2(xy)'F2(x)'2(y)'2(z)$
91	$42'2'F4$	$4(z)2(x)'2(xy)'F4(z)$
92	$4'm'mF1$	$4(z)'m(x)'m(xy)F1$
93	$4'm'mF2$	$4(z)'m(x)'m(xy)F2(z)$
94	$4'm'mFm'$	$4(z)'m(x)'m(xy)Fm(x)'$
95	$4'm'mFm$	$4(z)'m(x)'m(xy)Fm(xy)$
96	$4'm'mFm'm'2$	$4(z)'m(x)'m(xy)Fm(x)'m(y)'2(z)$
97	$4'm'mFmm2$	$4(z)'m(x)'m(xy)Fm(xy)m(x-y)'2(z)$
98	$4'm'mF4'$	$4(z)'m(x)'m(xy)F4(z)'$
99	$4m'm'F1$	$4(z)m(x)'m(xy)'F1$
100	$4m'm'F2$	$4(z)m(x)'m(xy)'F2(z)$
101	$4m'm'Fm'$	$4(z)m(x)'m(xy)'Fm(x)'$
102	$4m'm'Fm'm'2$	$4(z)m(x)'m(xy)'Fm(x)'m(y)'2(z)$
103	$4m'm'F4$	$4(z)m(x)'m(xy)'F4(z)$
104	$4-'2'mF1$	$4-(z)'2(x)'m(xy)F1$
105	$4-'2'mF2'(s)$	$4-(z)'2(x)'m(xy)F2(x)'$
106	$4-'2'mF2(p)$	$4-(z)'2(x)'m(xy)F2(z)$
107	$4-'2'mFm$	$4-(z)'2(x)'m(xy)Fm(xy)$
108	$4-'2'mF2'2'2(p)$	$4-(z)'2(x)'m(xy)F2(x)'2(y)'2(z)$
109	$4-'2'mFmm2(p)$	$4-(z)'2(x)'m(xy)Fm(xy)m(x-y)'2(z)$

110	$4\text{-}2\text{m}F4\text{-}$	$4\text{-}(z)^2(x)\text{m}(xy)F4\text{-}(z)'$
111	$4\text{-}2\text{m}F1$	$4\text{-}(z)^2(x)\text{m}(xy)'F1$
112	$4\text{-}2\text{m}F2(s)$	$4\text{-}(z)^2(x)\text{m}(xy)'F2(x)$
113	$4\text{-}2\text{m}F2(p)$	$4\text{-}(z)^2(x)\text{m}(xy)'F2(z)$
114	$4\text{-}2\text{m}Fm'$	$4\text{-}(z)^2(x)\text{m}(xy)'Fm(xy)'$
115	$4\text{-}2\text{m}F222(p)$	$4\text{-}(z)^2(x)\text{m}(xy)'F2(x)^2(y)^2(z)$
116	$4\text{-}2\text{m}Fm'm^2(p)$	$4\text{-}(z)^2(x)\text{m}(xy)'Fm(xy)'m(x-y)^2(z)$
117	$4\text{-}2\text{m}F4\text{-}$	$4\text{-}(z)^2(x)\text{m}(xy)'F4\text{-}(z)'$
118	$4\text{-}2\text{m}F1$	$4\text{-}(z)^2(x)\text{m}(xy)'F1$
119	$4\text{-}2\text{m}F2'(s)$	$4\text{-}(z)^2(x)\text{m}(xy)'F2(x)'$
120	$4\text{-}2\text{m}F2(p)$	$4\text{-}(z)^2(x)\text{m}(xy)'F2(z)$
121	$4\text{-}2\text{m}Fm'$	$4\text{-}(z)^2(x)\text{m}(xy)'Fm(xy)'$
122	$4\text{-}2\text{m}F2'2^2(p)$	$4\text{-}(z)^2(x)\text{m}(xy)'F2(x)^2(y)^2(z)$
123	$4\text{-}2\text{m}Fm'm^2(p)$	$4\text{-}(z)^2(x)\text{m}(xy)'Fm(xy)'m(x-y)^2(z)$
124	$4\text{-}2\text{m}F4\text{-}$	$4\text{-}(z)^2(x)\text{m}(xy)'F4\text{-}(z)$
125	$4/m'mmF1$	$4(z)/m(z)'m(x)m(xy)F1$
126	$4/m'mmF1\text{-}$	$4(z)/m(z)'m(x)m(xy)F1\text{-}$
127	$4/m'mmF2'(s)$	$4(z)/m(z)'m(x)m(xy)F2(x)'$
128	$4/m'mmF2(p)$	$4(z)/m(z)'m(x)m(xy)F2(z)$
129	$4/m'mmFm(s)$	$4(z)/m(z)'m(x)m(xy)Fm(x)$
130	$4/m'mmFm'(p)$	$4(z)/m(z)'m(x)m(xy)Fm(z)'$
131	$4/m'mmF2'/m(s)$	$4(z)/m(z)'m(x)m(xy)F2(x)'/m(x)$
132	$4/m'mmF2/m'(p)$	$4(z)/m(z)'m(x)m(xy)F2(z)/m(z)'$
133	$4/m'mmF2'2^2(p)$	$4(z)/m(z)'m(x)m(xy)F2(x)^2(y)^2(z)$
134	$4/m'mmFmm^2'(sp)$	$4(z)/m(z)'m(x)m(xy)Fm(y)m(z)^2(x)'$
135	$4/m'mmFmm2(p)$	$4(z)/m(z)'m(x)m(xy)Fm(x)m(y)^2(z)$
136	$4/m'mmFmmm'(p)$	$4(z)/m(z)'m(x)m(xy)Fm(x)m(y)m(z)'$
137	$4/m'mmF4$	$4(z)/m(z)'m(x)m(xy)F4(z)$
138	$4/m'mmF4\text{-}$	$4(z)/m(z)'m(x)m(xy)F4\text{-}(z)'$
139	$4/m'mmF4/m'$	$4(z)/m(z)'m(x)m(xy)F4(z)/m(z)'$

140	$4/m'mmF42'2'$	$4(z)/m(z)'m(x)m(xy)F4(z)2(x)'2(xy)'$
141	$4/m'mmF4mm$	$4(z)/m(z)'m(x)m(xy)F4(z)m(x)m(xy)$
142	$4/m'mmF4-2'm$	$4(z)/m(z)'m(x)m(xy)F4-(z)'2(x)'m(xy)$
143	$4'/mm'mF1$	$4(z)'/m(z)m(x)'m(xy)F1$
144	$4'/mm'mF1-$	$4(z)'/m(z)m(x)'m(xy)F1-$
145	$4'/mm'mF2'(s)$	$4(z)'/m(z)m(x)'m(xy)F2(x)'$
146	$4'/mm'mF2(p)$	$4(z)'/m(z)m(x)'m(xy)F2(z)$
147	$4'/mm'mF2(s)$	$4(z)'/m(z)m(x)'m(xy)F2(xy)$
148	$4'/mm'mFm'(s)$	$4(z)'/m(z)m(x)'m(xy)Fm(x)'$
149	$4'/mm'mFm(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(z)$
150	$4'/mm'mFm(s)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)$
151	$4'/mm'mF2'/m'(s)$	$4(z)'/m(z)m(x)'m(xy)F2(x)'/m(x)'$
152	$4'/mm'mF2/m(p)$	$4(z)'/m(z)m(x)'m(xy)F2(z)/m(z)$
153	$4'/mm'mF2/m(s)$	$4(z)'/m(z)m(x)'m(xy)F2(xy)/m(xy)$
154	$4'/mm'mF2'2'2(p)$	$4(z)'/m(z)m(x)'m(xy)F2(x)'2(y)'2(z)$
155	$4'/mm'mF222(p)$	$4(z)'/m(z)m(x)'m(xy)F2(xy)2(x-y)2(z)$
156	$4'/mm'mFmm'2'(ps)$	$4(z)'/m(z)m(x)'m(xy)Fm(z)m(x)'2(y)'$
157	$4'/mm'mFm'm'2(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(x)'m(y)'2(z)$
158	$4'/mm'mFmm2(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)m(x-y)2(z)$
159	$4'/mm'mFmm2(sp)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)m(z)2(x-y)$
160	$4'/mm'mFm'm'm(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(x)'m(y)'m(z)$
161	$4'/mm'mFmmm(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)m(x-y)m(z)$
162	$4'/mm'mF4'$	$4(z)'/m(z)m(x)'m(xy)F4(z)'$
163	$4'/mm'mF4-'$	$4(z)'/m(z)m(x)'m(xy)F4-(z)'$
164	$4'/mm'mF4'/m$	$4(z)'/m(z)m(x)'m(xy)F4(z)'/m(z)$
165	$4'/mm'mF4'2'2$	$4(z)'/m(z)m(x)'m(xy)F4(z)'2(x)'2(xy)$
166	$4'/mm'mF4'm'm$	$4(z)'/m(z)m(x)'m(xy)F4(z)'m(x)'m(xy)$
167	$4'/mm'mF4-2'm$	$4(z)'/m(z)m(x)'m(xy)F4-(z)'2(x)'m(xy)$
168	$4'/mm'mF4-2m'$	$4(z)'/m(z)m(x)'m(xy)F4-(z)'2(xy)m(x)'$

169	$4'/m'm'mF1$	$4(z)/m(z)'m(x)'m(xy)F1$
170	$4'/m'm'mF1-$	$4(z)/m(z)'m(x)'m(xy)F1-$
171	$4'/m'm'mF2(s)$	$4(z)/m(z)'m(x)'m(xy)F2(x)$
172	$4'/m'm'mF2(p)$	$4(z)/m(z)'m(x)'m(xy)F2(z)$
173	$4'/m'm'mF2'(s)$	$4(z)/m(z)'m(x)'m(xy)F2(xy)'$
174	$4'/m'm'mFm'(s)$	$4(z)/m(z)'m(x)'m(xy)Fm(x)'$
175	$4'/m'm'mFm'(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(z)'$
176	$4'/m'm'mFm(s)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)$
177	$4'/m'm'mF2/m'(s)$	$4(z)/m(z)'m(x)'m(xy)F2(x)/m(x)'$
178	$4'/m'm'mF2/m'(p)$	$4(z)/m(z)'m(x)'m(xy)F2(z)/m(z)'$
179	$4'/m'm'mF2'/m(s)$	$4(z)/m(z)'m(x)'m(xy)F2(xy)'/m(xy)$
180	$4'/m'm'mF222(p)$	$4(z)/m(z)'m(x)'m(xy)F2(x)2(y)2(z)$
181	$4'/m'm'mF2'2'2(p)$	$4(z)/m(z)'m(x)'m(xy)F2(xy)'2(x-y)'2(z)$
182	$4'/m'm'mFm'm'2(ps)$	$4(z)/m(z)'m(x)'m(xy)Fm(z)'m(x)'2(y)$
183	$4'/m'm'mFm'm'2(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(x)'m(y)'2(z)$
184	$4'/m'm'mFmm2(ssp)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)m(x-y)2(z)$
185	$4'/m'm'mFmm'2'(sp)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)m(z)'2(x-y)'$
186	$4'/m'm'mFm'm'm'(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(x)'m(y)'m(z)'$
187	$4'/m'm'mFmmm'(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)m(x-y)m(z)'$
188	$4'/m'm'mF4'$	$4(z)/m(z)'m(x)'m(xy)F4(z)'$
189	$4'/m'm'mF4-$	$4(z)/m(z)'m(x)'m(xy)F4-(z)$
190	$4'/m'm'mF4'/m'$	$4(z)/m(z)'m(x)'m(xy)F4(z)'/m(z)'$
191	$4'/m'm'mF4'22'$	$4(z)/m(z)'m(x)'m(xy)F4(z)'2(x)2(xy)'$
192	$4'/m'm'mF4'm'm$	$4(z)/m(z)'m(x)'m(xy)F4(z)'m(x)'m(xy)$
193	$4'/m'm'mF4-2m$	$4(z)/m(z)'m(x)'m(xy)F4-(z)2(x)m(xy)$
194	$4'/m'm'mF4-2'm'$	$4(z)/m(z)'m(x)'m(xy)F4-(z)2(xy)'m(x)'$
195	$4/mm'm'mF1$	$4(z)/m(z)m(x)'m(xy)'F1$
196	$4/mm'm'mF1-$	$4(z)/m(z)m(x)'m(xy)'F1-$
197	$4/mm'm'mF2'(s)$	$4(z)/m(z)m(x)'m(xy)'F2(x)'$
198	$4/mm'm'mF2(p)$	$4(z)/m(z)m(x)'m(xy)'F2(z)$
199	$4/mm'm'mFm'(s)$	$4(z)/m(z)m(x)'m(xy)'Fm(x)'$

200	$4/mm'm'Fm(p)$	$4(z)/m(z)m(x)'m(xy)'Fm(z)$
201	$4/mm'm'F2'/m'(s)$	$4(z)/m(z)m(x)'m(xy)'F2(x)'/m(x)'$
202	$4/mm'm'F2/m(p)$	$4(z)/m(z)m(x)'m(xy)'F2(z)/m(z)$
203	$4/mm'm'F2'2'2(p)$	$4(z)/m(z)m(x)'m(xy)'F2(x)'2(y)'2(z)$
204	$4/mm'm'Fmm'2'(ps)$	$4(z)/m(z)m(x)'m(xy)'Fm(z)m(x)'2(y)'$
205	$4/mm'm'Fm'm'2(p)$	$4(z)/m(z)m(x)'m(xy)'Fm(x)'m(y)'2(z)$
206	$4/mm'm'Fm'm'm(p)$	$4(z)/m(z)m(x)'m(xy)'Fm(x)'m(y)'m(z)$
207	$4/mm'm'F4$	$4(z)/m(z)m(x)'m(xy)'F4(z)$
208	$4/mm'm'F4-$	$4(z)/m(z)m(x)'m(xy)'F4-(z)$
209	$4/mm'm'F4/m$	$4(z)/m(z)m(x)'m(xy)'F4(z)/m(z)$
210	$4/mm'm'F42'2'$	$4(z)/m(z)m(x)'m(xy)'F4(z)2(x)'2(xy)'$
211	$4/mm'm'F4m'm'$	$4(z)/m(z)m(x)'m(xy)'F4(z)m(x)'m(xy)'$
212	$4/mm'm'F4-2'm'$	$4(z)/m(z)m(x)'m(xy)'F4-(z)2(x)'m(xy)'$
213	$4/m'm'm'F1$	$4(z)/m(z)'m(x)'m(xy)'F1$
214	$4/m'm'm'F1-'$	$4(z)/m(z)'m(x)'m(xy)'F1-'$
215	$4/m'm'm'F2(s)$	$4(z)/m(z)'m(x)'m(xy)'F2(x)$
216	$4/m'm'm'F2(p)$	$4(z)/m(z)'m(x)'m(xy)'F2(z)$
217	$4/m'm'm'Fm'(s)$	$4(z)/m(z)'m(x)'m(xy)'Fm(x)'$
218	$4/m'm'm'Fm'(p)$	$4(z)/m(z)'m(x)'m(xy)'Fm(z)'$
219	$4/m'm'm'F2/m'(s)$	$4(z)/m(z)'m(x)'m(xy)'F2(x)/m(x)'$
220	$4/m'm'm'F2/m'(p)$	$4(z)/m(z)'m(x)'m(xy)'F2(z)/m(z)'$
221	$4/m'm'm'F222(p)$	$4(z)/m(z)'m(x)'m(xy)'F2(x)2(y)2(z)$
222	$4/m'm'm'Fm'm'2(ps)$	$4(z)/m(z)'m(x)'m(xy)'Fm(z)'m(x)'2(y)$
223	$4/m'm'm'Fm'm'2(p)$	$4(z)/m(z)'m(x)'m(xy)'Fm(x)'m(y)'2(z)$
224	$4/m'm'm'Fm'm'm'(p)$	$4(z)/m(z)'m(x)'m(xy)'Fm(x)'m(y)'m(z)'$
225	$4/m'm'm'F4$	$4(z)/m(z)'m(x)'m(xy)'F4(z)$
226	$4/m'm'm'F4-'$	$4(z)/m(z)'m(x)'m(xy)'F4-(z)'$
227	$4/m'm'm'F4/m'$	$4(z)/m(z)'m(x)'m(xy)'F4(z)/m(z)'$
228	$4/m'm'm'F422$	$4(z)/m(z)'m(x)'m(xy)'F4(z)2(x)2(xy)$
229	$4/m'm'm'F4m'm'$	$4(z)/m(z)'m(x)'m(xy)'F4(z)m(x)'m(xy)'$
230	$4/m'm'm'F4-2m'$	$4(z)/m(z)'m(x)'m(xy)'F4-(z)2(x)m(xy)'$

231	3-' F1	3-(z)' F1
232	3-' F1-'	3-(z)' F1-'
233	3-' F3	3-(z)' F3(z)
234	32'F1	3(z)2(x)'F1
235	32'F2'	3(z)2(x)'F2(x)'
236	32'F3	3(z)2(x)'F3(z)
237	3m'F1	3(z)m(x)'F1
238	3m'Fm'	3(z)m(x)'Fm(x)'
239	3m'F3	3(z)m(x)'F3(z)
240	3-'mF1	3-(z)'m(x)F1
241	3-'mF1-'	3-(z)'m(x)F1-'
242	3-'mF2'	3-(z)'m(x)F2(x)'
243	3-'mFm	3-(z)'m(x)Fm(x)
244	3-'mF2'/m	3-(z)'m(x)F2(x)'/m(x)
245	3-'mF3	3-(z)'m(x)F3(z)
246	3-'mF3-'	3-(z)'m(x)F3-(z)'
247	3-'mF32'	3-(z)'m(x)F3(z)2(x)'
248	3-'mF3m	3-(z)'m(x)F3(z)m(x)
249	3-'m'F1	3-(z)'m(x)'F1
250	3-'m'F1-'	3-(z)'m(x)'F1-'
251	3-'m'F2	3-(z)'m(x)'F2(x)
252	3-'m'Fm'	3-(z)'m(x)'Fm(x)'
253	3-'m'F2'/m'	3-(z)'m(x)'F2(x)'/m(x)'
254	3-'m'F3	3-(z)'m(x)'F3(z)
255	3-'m'F3-'	3-(z)'m(x)'F3-(z)'
256	3-'m'F32	3-(z)'m(x)'F3(z)2(x)
257	3-'m'F3m'	3-(z)'m(x)'F3(z)m(x)'
258	3-m'F1	3-(z)m(x)'F1

259	3-m'F1-	3-(z)m(x)'F1-
260	3-m'F2'	3-(z)m(x)'F2(x)'
261	3-m'Fm'	3-(z)m(x)'Fm(x)'
262	3-m'F2'/m'	3-(z)m(x)'F2(x)'/m(x)'
263	3-m'F3	3-(z)m(x)'F3(z)
264	3-m'F3-	3-(z)m(x)'F3-(z)
265	3-m'F32'	3-(z)m(x)'F3(z)2(x)'
266	3-m'F3m'	3-(z)m(x)'F3(z)m(x)'
267	6'F1	6(z)'F1
268	6'F2'	6(z)'F2(z)'
269	6'F3	6(z)'F3(z)
270	6-'F1	6-(z)'F1
271	6-'Fm'	6-(z)'Fm(z)'
272	6-'F3	6-(z)'F3(z)
273	6'/mF1	6(z)'/m(z)F1
274	6'/mF1-'	6(z)'/m(z)F1-'
275	6'/mF2'	6(z)'/m(z)F2(z)'
276	6'/mFm	6(z)'/m(z)Fm(z)
277	6'/mF2'/m	6(z)'/m(z)F2(z)'/m(z)
278	6'/mF3	6(z)'/m(z)F3(z)
279	6'/mF3-'	6(z)'/m(z)F3-(z)'
280	6'/mF6'	6(z)'/m(z)F6(z)'
281	6'/mF6-	6(z)'/m(z)F6-(z)
282	6/m'F1	6(z)/m(z)'F1
283	6/m'F1-'	6(z)/m(z)'F1-'
284	6/m'F2	6(z)/m(z)'F2(z)
285	6/m'Fm'	6(z)/m(z)'Fm(z)'
286	6/m'F2/m'	6(z)/m(z)'F2(z)/m(z)'
287	6/m'F3	6(z)/m(z)'F3(z)

288	$6/m'F3-$	$6(z)/m(z)'F3-(z)'$
289	$6/m'F6$	$6(z)/m(z)'F6(z)$
290	$6/m'F6-$	$6(z)/m(z)'F6-(z)'$
291	$6'/m'F1$	$6(z)'/m(z)'F1$
292	$6'/m'F1-$	$6(z)'/m(z)'F1-$
293	$6'/m'F2'$	$6(z)'/m(z)'F2(z)'$
294	$6'/m'Fm'$	$6(z)'/m(z)'Fm(z)'$
295	$6'/m'F2'/m'$	$6(z)'/m(z)'F2(z)'/m(z)'$
296	$6'/m'F3$	$6(z)'/m(z)'F3(z)$
297	$6'/m'F3-$	$6(z)'/m(z)'F3-(z)'$
298	$6'/m'F6'$	$6(z)'/m(z)'F6(z)'$
299	$6'/m'F6-$	$6(z)'/m(z)'F6-(z)'$
300	$6'2'2F1$	$6(z)'2(x)'2(1)F1$
301	$6'2'2F2'(s)$	$6(z)'2(x)'2(1)F2(x)'$
302	$6'2'2F2(s)$	$6(z)'2(x)'2(1)F2(2)$
303	$6'2'2F2'(p)$	$6(z)'2(x)'2(1)F2(z)'$
304	$6'2'2F2'22'(p)$	$6(z)'2(x)'2(1)F2(x)'2(2)2(z)'$
305	$6'2'2F3$	$6(z)'2(x)'2(1)F3(z)$
306	$6'2'2F32'$	$6(z)'2(x)'2(1)F3(z)2(x)'$
307	$6'2'2F32$	$6(z)'2(x)'2(1)F3(z)2(1)$
308	$6'2'2F6'$	$6(z)'2(x)'2(1)F6(z)'$
309	$62'2'F1$	$6(z)2(x)'2(1)'F1$
310	$62'2'F2'(s)$	$6(z)2(x)'2(1)'F2(x)'$
311	$62'2'F2(p)$	$6(z)2(x)'2(1)'F2(z)$
312	$62'2'F2'2'2'(p)$	$6(z)2(x)'2(1)'F2(x)'2(2)'2(z)$
313	$62'2'F3$	$6(z)2(x)'2(1)'F3(z)$
314	$62'2'F32'$	$6(z)2(x)'2(1)'F3(z)2(x)'$
315	$62'2'F6$	$6(z)2(x)'2(1)'F6(z)$
316	$6'm'mF1$	$6(z)'m(x)'m(1)F1$

317	$6'm'mF2'$	$6(z)'m(x)'m(1)F2(z)'$
318	$6'm'mFm'$	$6(z)'m(x)'m(1)Fm(x)'$
319	$6'm'mFm$	$6(z)'m(x)'m(1)Fm(2)$
320	$6'm'mFm'm2'$	$6(z)'m(x)'m(1)Fm(x)'m(2)2(z)'$
321	$6'm'mF3$	$6(z)'m(x)'m(1)F3(z)$
322	$6'm'mF3m'$	$6(z)'m(x)'m(1)F3(z)m(x)'$
323	$6'm'mF3m$	$6(z)'m(x)'m(1)F3(z)m(1)$
324	$6'm'mF6'$	$6(z)'m(x)'m(1)F6(z)'$
325	$6m'm'F1$	$6(z)m(x)'m(1)'F1$
326	$6m'm'F2$	$6(z)m(x)'m(1)'F2(z)$
327	$6m'm'Fm'$	$6(z)m(x)'m(1)'Fm(x)'$
328	$6m'm'Fm'm'2$	$6(z)m(x)'m(1)'Fm(x)'m(2)'2(z)$
329	$6m'm'F3$	$6(z)m(x)'m(1)'F3(z)$
330	$6m'm'F3m'$	$6(z)m(x)'m(1)'F3(z)m(x)'$
331	$6m'm'F6$	$6(z)m(x)'m(1)'F6(z)$
332	$6-'m'2F1$	$6-(z)'m(x)'2(1)F1$
333	$6-'m'2F2$	$6-(z)'m(x)'2(1)F2(2)$
334	$6-'m'2Fm'(s)$	$6-(z)'m(x)'2(1)Fm(x)'$
335	$6-'m'2Fm'(p)$	$6-(z)'m(x)'2(1)Fm(z)'$
336	$6-'m'2Fm'm'2(ps)$	$6-(z)'m(x)'2(1)Fm(z)'m(x)'2(2)$
337	$6-'m'2F3$	$6-(z)'m(x)'2(1)F3(z)$
338	$6-'m'2F32$	$6-(z)'m(x)'2(1)F3(z)2(1)$
339	$6-'m'2F3m'$	$6-(z)'m(x)'2(1)F3(z)m(x)'$
340	$6-'m'2F6-'$	$6-(z)'m(x)'2(1)F6-(z)'$
341	$6-'m2'F1$	$6-(z)'m(x)2(1)'F1$
342	$6-'m2'F2'$	$6-(z)'m(x)2(1)'F2(2)'$
343	$6-'m2'Fm(s)$	$6-(z)'m(x)2(1)'Fm(x)$
344	$6-'m2'Fm'(p)$	$6-(z)'m(x)2(1)'Fm(z)'$
345	$6-'m2'Fm'm2'(ps)$	$6-(z)'m(x)2(1)'Fm(z)'m(x)2(2)'$
346	$6-'m2'F3$	$6-(z)'m(x)2(1)'F3(z)$

347	6-'m2'F32'	6-(z)'m(x)2(1)'F3(z)2(1)'
348	6-'m2'F3m	6-(z)'m(x)2(1)'F3(z)m(x)
349	6-'m2'F6-'	6-(z)'m(x)2(1)'F6-(z)'
350	6-m'2'F1	6-(z)m(x)'2(1)'F1
351	6-m'2'F2'	6-(z)m(x)'2(1)'F2(2)'
352	6-m'2'Fm'(s)	6-(z)m(x)'2(1)'Fm(x)'
353	6-m'2'Fm(p)	6-(z)m(x)'2(1)'Fm(z)
354	6-m'2'Fmm'2'(ps)	6-(z)m(x)'2(1)'Fm(z)m(x)'2(2)'
355	6-m'2'F3	6-(z)m(x)'2(1)'F3(z)
356	6-m'2'F32'	6-(z)m(x)'2(1)'F3(z)2(1)'
357	6-m'2'F3m'	6-(z)m(x)'2(1)'F3(z)m(x)'
358	6-m'2'F6-	6-(z)m(x)'2(1)'F6-(z)
359	6/m'mmF1	6(z)/m(z)'m(x)m(1)F1
360	6/m'mmF1-'	6(z)/m(z)'m(x)m(1)F1-'
361	6/m'mmF2'(s)	6(z)/m(z)'m(x)m(1)F2(x)'
362	6/m'mmF2(p)	6(z)/m(z)'m(x)m(1)F2(z)
363	6/m'mmFm(s)	6(z)/m(z)'m(x)m(1)Fm(x)
364	6/m'mmFm'(p)	6(z)/m(z)'m(x)m(1)Fm(z)'
365	6/m'mmF2'/m(s)	6(z)/m(z)'m(x)m(1)F2(x)'/m(x)
366	6/m'mmF2/m'(p)	6(z)/m(z)'m(x)m(1)F2(z)/m(z)'
367	6/m'mmF2'2'2(p)	6(z)/m(z)'m(x)m(1)F2(x)'2(2)'2(z)
368	6/m'mmFm'm2'(ps)	6(z)/m(z)'m(x)m(1)Fm(z)'m(2)2(x)'
369	6/m'mmFmm2(p)	6(z)/m(z)'m(x)m(1)Fm(x)m(2)2(z)
370	6/m'mmFmmm'(p)	6(z)/m(z)'m(x)m(1)Fm(x)m(2)m(z)'
371	6/m'mmF3	6(z)/m(z)'m(x)m(1)F3(z)
372	6/m'mmF3-'	6(z)/m(z)'m(x)m(1)F3-(z)'
373	6/m'mmF32'	6(z)/m(z)'m(x)m(1)F3(z)2(x)'
374	6/m'mmF3m	6(z)/m(z)'m(x)m(1)F3(z)m(x)
375	6/m'mmF3-'m	6(z)/m(z)'m(x)m(1)F3-(z)'m(x)
376	6/m'mmF6	6(z)/m(z)'m(x)m(1)F6(z)
377	6/m'mmF6-'	6(z)/m(z)'m(x)m(1)F6-(z)'

378	$6/m'mmF6/m'$	$6(z)/m(z)'m(x)m(1)F6(z)/m(z)'$
379	$6/m'mmF62'2'$	$6(z)/m(z)'m(x)m(1)F6(z)2(x)'2(1)'$
380	$6/m'mmF6mm$	$6(z)/m(z)'m(x)m(1)F6(z)m(x)m(1)$
381	$6/m'mmF6-'m2'$	$6(z)/m(z)'m(x)m(1)F6-(z)'m(x)2(1)'$
382	$6'/mm'mF1$	$6(z)'/m(z)m(x)'m(1)F1$
383	$6'/mm'mF1-'$	$6(z)'/m(z)m(x)'m(1)F1-'$
384	$6'/mm'mF2(s)$	$6(z)'/m(z)m(x)'m(1)F2(x)$
385	$6'/mm'mF2'(s)$	$6(z)'/m(z)m(x)'m(1)F2(2)'$
386	$6'/mm'mF2'(p)$	$6(z)'/m(z)m(x)'m(1)F2(z)'$
387	$6'/mm'mFm'(s)$	$6(z)'/m(z)m(x)'m(1)Fm(x)'$
388	$6'/mm'mFm(s)$	$6(z)'/m(z)m(x)'m(1)Fm(2)$
389	$6'/mm'mFm(p)$	$6(z)'/m(z)m(x)'m(1)Fm(z)$
390	$6'/mm'mF2/m'(s)$	$6(z)'/m(z)m(x)'m(1)F2(x)/m(x)'$
391	$6'/mm'mF2'/m(s)$	$6(z)'/m(z)m(x)'m(1)F2(2)'/m(2)$
392	$6'/mm'mF2'/m(p)$	$6(z)'/m(z)m(x)'m(1)F2(z)'/m(z)$
393	$6'/mm'mF22'2'(p)$	$6(z)'/m(z)m(x)'m(1)F2(x)2(2)'2(z)'$
394	$6'/mm'mFmm2(ps)$	$6(z)'/m(z)m(x)'m(1)Fm(z)m(2)2(x)$
395	$6'/mm'mFmm'2'(ps)$	$6(z)'/m(z)m(x)'m(1)Fm(z)m(x)'2(2)'$
396	$6'/mm'mFm'm2'(p)$	$6(z)'/m(z)m(x)'m(1)Fm(x)'m(2)2(z)'$
397	$6'/mm'mFm'mm(p)$	$6(z)'/m(z)m(x)'m(1)Fm(x)'m(2)m(z)$
398	$6'/mm'mF3$	$6(z)'/m(z)m(x)'m(1)F3(z)$
399	$6'/mm'mF3-'$	$6(z)'/m(z)m(x)'m(1)F3-(z)'$
400	$6'/mm'mF32$	$6(z)'/m(z)m(x)'m(1)F3(z)2(x)$
401	$6'/mm'mF32'$	$6(z)'/m(z)m(x)'m(1)F3(z)2(1)'$
402	$6'/mm'mF3m'$	$6(z)'/m(z)m(x)'m(1)F3(z)m(x)'$
403	$6'/mm'mF3m$	$6(z)'/m(z)m(x)'m(1)F3(z)m(1)$
404	$6'/mm'mF3-'m'$	$6(z)'/m(z)m(x)'m(1)F3-(z)'m(x)'$
405	$6'/mm'mF3-'m$	$6(z)'/m(z)m(x)'m(1)F3-(z)'m(1)$
406	$6'/mm'mF6'$	$6(z)'/m(z)m(x)'m(1)F6(z)'$
407	$6'/mm'mF6-$	$6(z)'/m(z)m(x)'m(1)F6-(z)$
408	$6'/mm'mF6'/m$	$6(z)'/m(z)m(x)'m(1)F6(z)'/m(z)$
409	$6'/mm'mF6'22'$	$6(z)'/m(z)m(x)'m(1)F6(z)'2(x)2(1)'$

410	$6'/mm'mF6'm'm$	$6(z)'/m(z)m(x)'m(1)F6(z)'m(x)'m(1)$
411	$6'/mm'mF6-m2$	$6(z)'/m(z)m(x)'m(1)F6-(z)m(1)2(x)$
412	$6'/mm'mF6-m'2'$	$6(z)'/m(z)m(x)'m(1)F6-(z)m(x)'2(1)'$
413	$6'/m'm'mF1$	$6(z)'/m(z)'m(x)'m(1)F1$
414	$6'/m'm'mF1-$	$6(z)'/m(z)'m(x)'m(1)F1-$
415	$6'/m'm'mF2'(s)$	$6(z)'/m(z)'m(x)'m(1)F2(x)'$
416	$6'/m'm'mF2(s)$	$6(z)'/m(z)'m(x)'m(1)F2(2)$
417	$6'/m'm'mF2'(p)$	$6(z)'/m(z)'m(x)'m(1)F2(z)'$
418	$6'/m'm'mFm'(s)$	$6(z)'/m(z)'m(x)'m(1)Fm(x)'$
419	$6'/m'm'mFm(s)$	$6(z)'/m(z)'m(x)'m(1)Fm(2)$
420	$6'/m'm'mFm'(p)$	$6(z)'/m(z)'m(x)'m(1)Fm(z)'$
421	$6'/m'm'mF2'/m'(s)$	$6(z)'/m(z)'m(x)'m(1)F2(x)'/m(x)'$
422	$6'/m'm'mF2/m(s)$	$6(z)'/m(z)'m(x)'m(1)F2(2)/m(2)$
423	$6'/m'm'mF2'/m(p)$	$6(z)'/m(z)'m(x)'m(1)F2(z)'/m(z)'$
424	$6'/m'm'mF2'22'(p)$	$6(z)'/m(z)'m(x)'m(1)F2(x)'2(2)2(z)'$
425	$6'/m'm'mFm'm2'(ps)$	$6(z)'/m(z)'m(x)'m(1)Fm(z)'m(2)2(x)'$
426	$6'/m'm'mFm'm'2(ps)$	$6(z)'/m(z)'m(x)'m(1)Fm(z)'m(x)'2(2)$
427	$6'/m'm'mFm'm2'(p)$	$6(z)'/m(z)'m(x)'m(1)Fm(x)'m(2)2(z)'$
428	$6'/m'm'mFm'mm'(p)$	$6(z)'/m(z)'m(x)'m(1)Fm(x)'m(2)m(z)'$
429	$6'/m'm'mF3$	$6(z)'/m(z)'m(x)'m(1)F3(z)$
430	$6'/m'm'mF3-$	$6(z)'/m(z)'m(x)'m(1)F3-(z)$
431	$6'/m'm'mF32'$	$6(z)'/m(z)'m(x)'m(1)F3(z)2(x)'$
432	$6'/m'm'mF32$	$6(z)'/m(z)'m(x)'m(1)F3(z)2(1)$
433	$6'/m'm'mF3m'$	$6(z)'/m(z)'m(x)'m(1)F3(z)m(x)'$
434	$6'/m'm'mF3m$	$6(z)'/m(z)'m(x)'m(1)F3(z)m(1)$
435	$6'/m'm'mF3-m'$	$6(z)'/m(z)'m(x)'m(1)F3-(z)m(x)'$
436	$6'/m'm'mF3-m$	$6(z)'/m(z)'m(x)'m(1)F3-(z)m(1)$
437	$6'/m'm'mF6'$	$6(z)'/m(z)'m(x)'m(1)F6(z)'$
438	$6'/m'm'mF6-'$	$6(z)'/m(z)'m(x)'m(1)F6-(z)'$
439	$6'/m'm'mF6'/m'$	$6(z)'/m(z)'m(x)'m(1)F6(z)'/m(z)'$
440	$6'/m'm'mF6'2'2$	$6(z)'/m(z)'m(x)'m(1)F6(z)'2(x)'2(1)$
441	$6'/m'm'mF6'm'm$	$6(z)'/m(z)'m(x)'m(1)F6(z)'m(x)'m(1)$

442	$6'/m'm'mF6-'m2'$	$6(z)/m(z)'m(x)'m(1)F6-(z)'m(1)2(x)'$
443	$6'/m'm'mF6-'m'2$	$6(z)/m(z)'m(x)'m(1)F6-(z)'m(x)'2(1)$
444	$6/mm'm'F1$	$6(z)/m(z)m(x)'m(1)'F1$
445	$6/mm'm'F1-$	$6(z)/m(z)m(x)'m(1)'F1-$
446	$6/mm'm'F2'(s)$	$6(z)/m(z)m(x)'m(1)'F2(x)'$
447	$6/mm'm'F2(p)$	$6(z)/m(z)m(x)'m(1)'F2(z)$
448	$6/mm'm'Fm'(s)$	$6(z)/m(z)m(x)'m(1)'Fm(x)'$
449	$6/mm'm'Fm(p)$	$6(z)/m(z)m(x)'m(1)'Fm(z)$
450	$6/mm'm'F2'/m'(s)$	$6(z)/m(z)m(x)'m(1)'F2(x)'/m(x)'$
451	$6/mm'm'F2/m(p)$	$6(z)/m(z)m(x)'m(1)'F2(z)/m(z)$
452	$6/mm'm'F2'2'2(ssp)$	$6(z)/m(z)m(x)'m(1)'F2(x)'2(2)'2(z)$
453	$6/mm'm'Fmm'2'(ps)$	$6(z)/m(z)m(x)'m(1)'Fm(z)m(2)'2(x)'$
454	$6/mm'm'Fm'm'2(p)$	$6(z)/m(z)m(x)'m(1)'Fm(x)'m(2)'2(z)$
455	$6/mm'm'Fm'm'm(p)$	$6(z)/m(z)m(x)'m(1)'Fm(x)'m(2)'m(z)$
456	$6/mm'm'F3$	$6(z)/m(z)m(x)'m(1)'F3(z)$
457	$6/mm'm'F3-$	$6(z)/m(z)m(x)'m(1)'F3-(z)$
458	$6/mm'm'F32'$	$6(z)/m(z)m(x)'m(1)'F3(z)2(x)'$
459	$6/mm'm'F3m'$	$6(z)/m(z)m(x)'m(1)'F3(z)m(x)'$
460	$6/mm'm'F3-m'$	$6(z)/m(z)m(x)'m(1)'F3-(z)m(x)'$
461	$6/mm'm'F6$	$6(z)/m(z)m(x)'m(1)'F6(z)$
462	$6/mm'm'F6-$	$6(z)/m(z)m(x)'m(1)'F6-(z)$
463	$6/mm'm'F6/m$	$6(z)/m(z)m(x)'m(1)'F6(z)/m(z)$
464	$6/mm'm'F62'2'$	$6(z)/m(z)m(x)'m(1)'F6(z)2(x)'2(1)'$
465	$6/mm'm'F6m'm'$	$6(z)/m(z)m(x)'m(1)'F6(z)m(x)'m(1)'$
466	$6/mm'm'F6-m'2'$	$6(z)/m(z)m(x)'m(1)'F6-(z)m(x)'2(1)'$
467	$6/m'm'm'F1$	$6(z)/m(z)'m(x)'m(1)'F1$
468	$6/m'm'm'F1-'$	$6(z)/m(z)'m(x)'m(1)'F1-'$
469	$6/m'm'm'F2(s)$	$6(z)/m(z)'m(x)'m(1)'F2(x)$
470	$6/m'm'm'F2(p)$	$6(z)/m(z)'m(x)'m(1)'F2(z)$
471	$6/m'm'm'Fm'(s)$	$6(z)/m(z)'m(x)'m(1)'Fm(x)'$
472	$6/m'm'm'Fm'(p)$	$6(z)/m(z)'m(x)'m(1)'Fm(z)'$

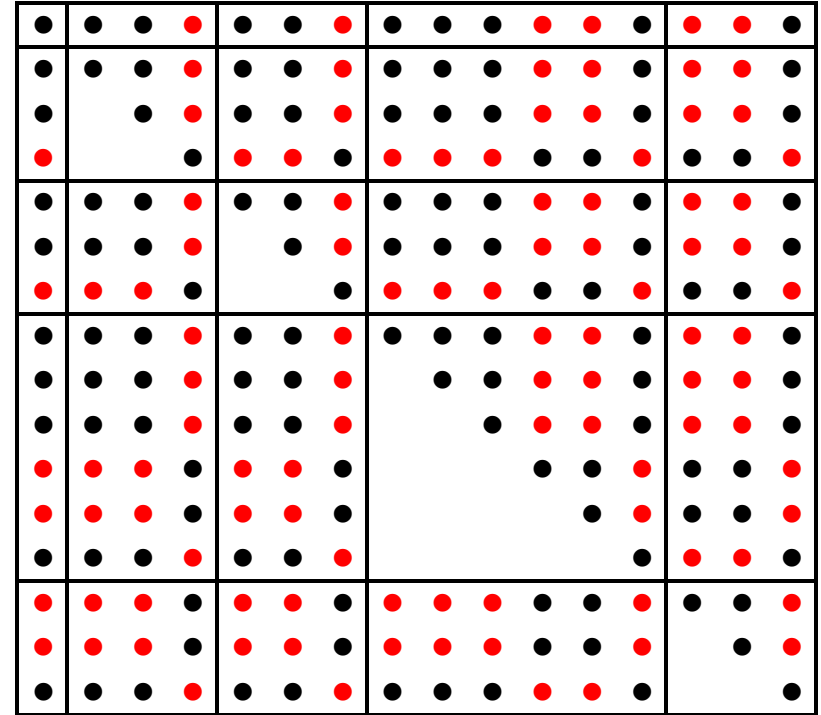
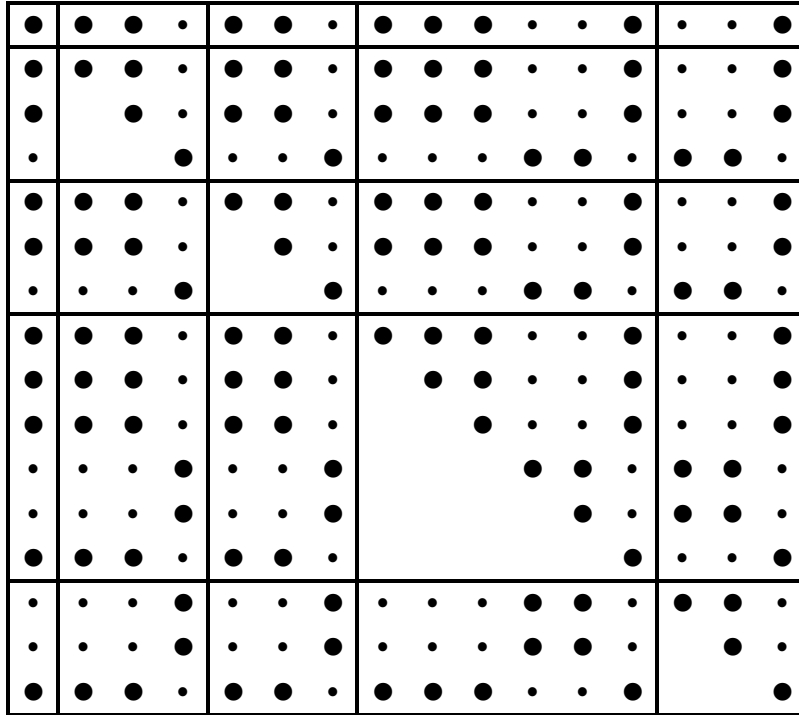
473	$6/m'm'm'F2/m(s)$	$6(z)/m(z)'m(x)'m(1)'F2(x)/m(x)'$
474	$6/m'm'm'F2/m(p)$	$6(z)/m(z)'m(x)'m(1)'F2(z)/m(z)'$
475	$6/m'm'm'F222(p)$	$6(z)/m(z)'m(x)'m(1)'F2(x)2(2)2(z)$
476	$6/m'm'm'Fm'm'2(ps)$	$6(z)/m(z)'m(x)'m(1)'Fm(z)'m(2)'2(x)$
477	$6/m'm'm'Fm'm'2(p)$	$6(z)/m(z)'m(x)'m(1)'Fm(x)'m(2)'2(z)$
478	$6/m'm'm'Fm'm'm'(p)$	$6(z)/m(z)'m(x)'m(1)'Fm(x)'m(2)'m(z)'$
479	$6/m'm'm'F3$	$6(z)/m(z)'m(x)'m(1)'F3(z)$
480	$6/m'm'm'F3-'$	$6(z)/m(z)'m(x)'m(1)'F3-(z)'$
481	$6/m'm'm'F32$	$6(z)/m(z)'m(x)'m(1)'F3(z)2(x)$
482	$6/m'm'm'F3m$	$6(z)/m(z)'m(x)'m(1)'F3(z)m(x)'$
483	$6/m'm'm'F3-'m'$	$6(z)/m(z)'m(x)'m(1)'F3-(z)'m(x)'$
484	$6/m'm'm'F6$	$6(z)/m(z)'m(x)'m(1)'F6(z)$
485	$6/m'm'm'F6-'$	$6(z)/m(z)'m(x)'m(1)'F6-(z)'$
486	$6/m'm'm'F6/m'$	$6(z)/m(z)'m(x)'m(1)'F6(z)/m(z)'$
487	$6/m'm'm'F622$	$6(z)/m(z)'m(x)'m(1)'F6(z)2(x)2(1)$
488	$6/m'm'm'F6m'm'$	$6(z)/m(z)'m(x)'m(1)'F6(z)m(x)'m(1)'$
489	$6/m'm'm'F6-'m'2$	$6(z)/m(z)'m(x)'m(1)'F6-(z)'m(x)'2(1)$
490	$m'3-'F1$	$m(z)'3-(xyz)'F1$
491	$m'3-'F1-'$	$m(z)'3-(xyz)'F1-'$
492	$m'3-'F2$	$m(z)'3-(xyz)'F2(z)$
493	$m'3-'Fm'$	$m(z)'3-(xyz)'Fm(z)'$
494	$m'3-'F2/m'$	$m(z)'3-(xyz)'F2(z)/m(z)'$
495	$m'3-'F222$	$m(z)'3-(xyz)'F2(x)2(y)2(z)$
496	$m'3-'Fm'm'2$	$m(z)'3-(xyz)'Fm(x)'m(y)'2(z)$
497	$m'3-'Fm'm'm'$	$m(z)'3-(xyz)'Fm(x)'m(y)'m(z)'$
498	$m'3-'F3$	$m(z)'3-(xyz)'F3(xyz)$
499	$m'3-'F3-'$	$m(z)'3-(xyz)'F3-(xyz)'$
500	$m'3-'F23$	$m(z)'3-(xyz)'F2(z)3(xyz)$
501	$4'32'F1$	$4(z)'3(xyz)2(xy)'F1$
502	$4'32'F2(p)$	$4(z)'3(xyz)2(xy)'F2(z)$
503	$4'32'F2'(s)$	$4(z)'3(xyz)2(xy)'F2(xy)'$

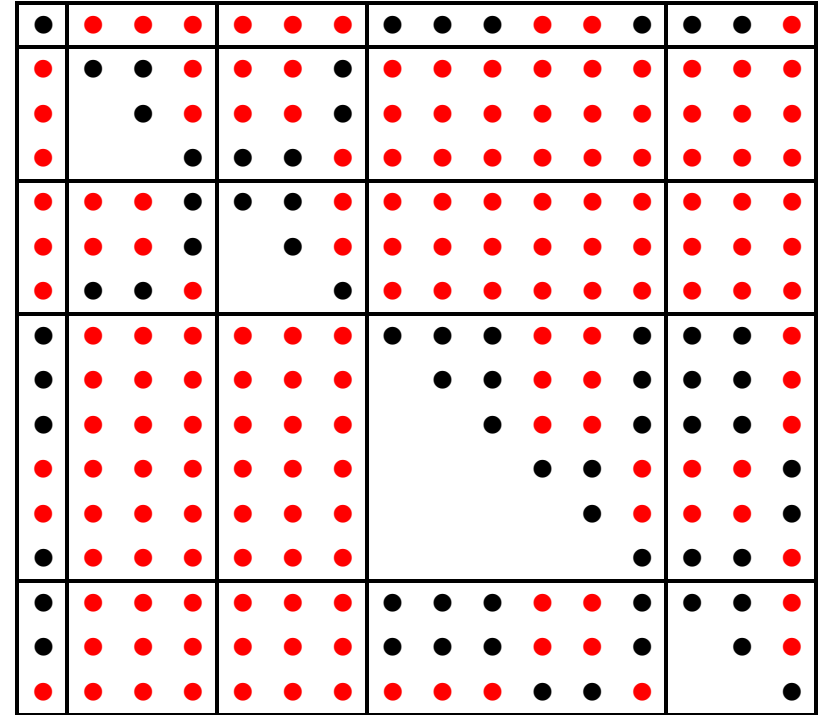
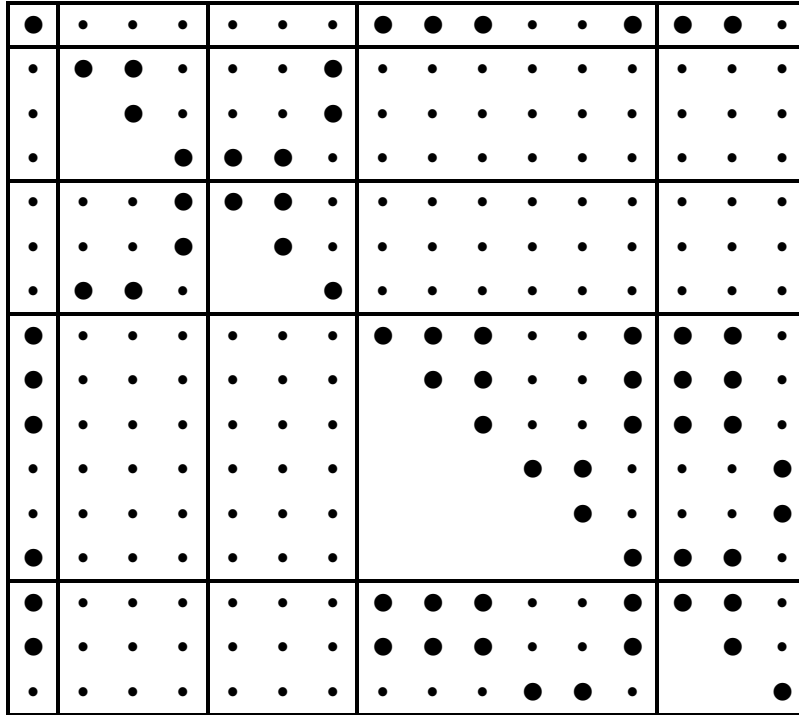
504	$4'32'F222(pp)$	$4(z)'3(xyz)2(xy)'F2(x)2(y)2(z)$
505	$4'32'F22'2'(ps)$	$4(z)'3(xyz)2(xy)'F2(z)2(xy)'2(x-y)'$
506	$4'32'F4'$	$4(z)'3(xyz)2(xy)'F4(z)'$
507	$4'32'F4'22'$	$4(z)'3(xyz)2(xy)'F4(z)'2(x)2(xy)'$
508	$4'32'F3$	$4(z)'3(xyz)2(xy)'F3(xyz)$
509	$4'32'F32'$	$4(z)'3(xyz)2(xy)'F3(xyz)2(x-y)'$
510	$4'32'F23$	$4(z)'3(xyz)2(xy)'F2(z)3(xyz)$
511	$4-'3m'F1$	$4-(z)'3(xyz)m(xy)'F1$
512	$4-'3m'F2(p)$	$4-(z)'3(xyz)m(xy)'F2(z)$
513	$4-'3m'Fm'(s)$	$4-(z)'3(xyz)m(xy)'Fm(xy)'$
514	$4-'3m'F222(pp)$	$4-(z)'3(xyz)m(xy)'F2(x)2(y)2(z)$
515	$4-'3m'Fm'm'2(ss)$	$4-(z)'3(xyz)m(xy)'Fm(xy)'m(x-y)'2(z)$
516	$4-'3m'F4-'$	$4-(z)'3(xyz)m(xy)'F4-(z)'$
517	$4-'3m'F4-'2m'$	$4-(z)'3(xyz)m(xy)'F4-(z)'2(x)m(xy)'$
518	$4-'3m'F3$	$4-(z)'3(xyz)m(xy)'F3(xyz)$
519	$4-'3m'F3m'$	$4-(z)'3(xyz)m(xy)'F3(xyz)m(x-y)'$
520	$4-'3m'F23$	$4-(z)'3(xyz)m(xy)'F2(z)3(xyz)$
521	$m'3-'mF1$	$m(z)'3-(xyz)'m(xy)F1$
522	$m'3-'mF1-'$	$m(z)'3-(xyz)'m(xy)F1-'$
523	$m'3-'mF2(p)$	$m(z)'3-(xyz)'m(xy)F2(z)$
524	$m'3-'mF2'(s)$	$m(z)'3-(xyz)'m(xy)F2(xy)'$
525	$m'3-'mFm'(p)$	$m(z)'3-(xyz)'m(xy)Fm(z)'$
526	$m'3-'mFm(s)$	$m(z)'3-(xyz)'m(xy)Fm(xy)$
527	$m'3-'mF2/m'(p)$	$m(z)'3-(xyz)'m(xy)F2(z)/m(z)'$
528	$m'3-'mF2'/m(s)$	$m(z)'3-(xyz)'m(xy)F2(xy)'/m(xy)$
529	$m'3-'mF222(pp)$	$m(z)'3-(xyz)'m(xy)F2(x)2(y)2(z)$
530	$m'3-'mF222(ps)$	$m(z)'3-(xyz)'m(xy)F2(z)2(xy)'2(x-y)'$
531	$m'3-'mFm'm'2(pp)$	$m(z)'3-(xyz)'m(xy)Fm(x)'m(y)'2(z)$
532	$m'3-'mFmm2(ss)$	$m(z)'3-(xyz)'m(xy)Fm(xy)m(x-y)2(z)$
533	$m'3-'mFmm'2'(sp)$	$m(z)'3-(xyz)'m(xy)Fm(xy)m(z)'2(x-y)'$
534	$m'3-'mFm'm'm'(pp)$	$m(z)'3-(xyz)'m(xy)Fm(x)'m(y)'m(z)'$

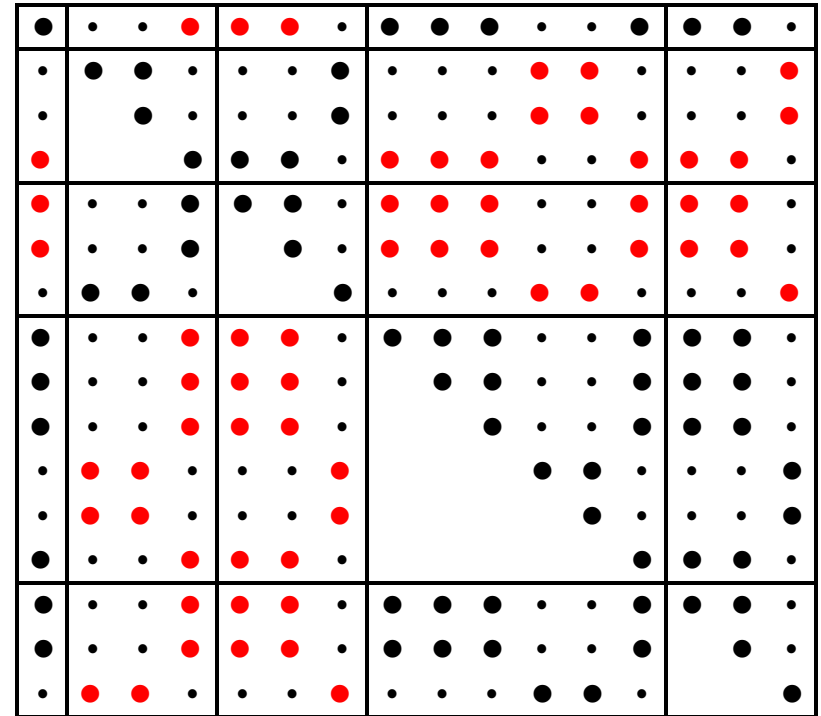
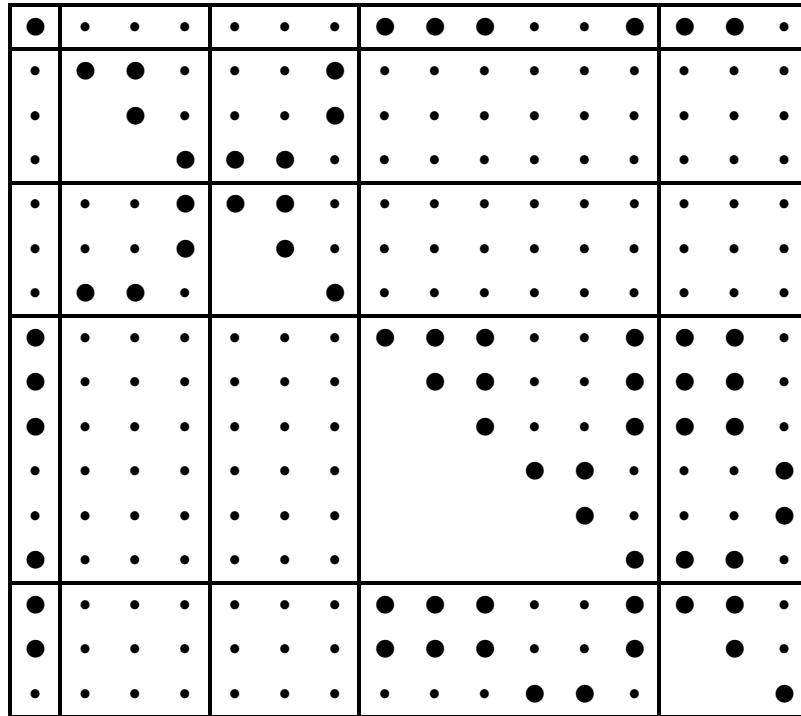
535	$m^3-mFm'mm(ps)$	$m(z)^3-(xyz)'m(xy)Fm(z)'m(xy)m(x-y)$
536	m^3-mF4'	$m(z)^3-(xyz)'m(xy)F4(z)'$
537	m^3-mF4-	$m(z)^3-(xyz)'m(xy)F4-(z)$
538	m^3-mF4'/m'	$m(z)^3-(xyz)'m(xy)F4(z)'/m(z)'$
539	$m^3-mF4'22'$	$m(z)^3-(xyz)'m(xy)F4(z)'2(x)2(xy)'$
540	$m^3-mF4'm'm$	$m(z)^3-(xyz)'m(xy)F4(z)'m(x)'m(xy)$
541	$m^3-mF4-2m(ps)$	$m(z)^3-(xyz)'m(xy)F4-(z)2(x)m(xy)$
542	$m^3-mF4-2'm'(sp)$	$m(z)^3-(xyz)'m(xy)F4-(z)2(xy)'m(x)'$
543	$m^3-mF4'/m'm'm$	$m(z)^3-(xyz)'m(xy)F4(z)'/m(z)'m(x)'m(xy)$
544	m^3-mF3	$m(z)^3-(xyz)'m(xy)F3(xyz)$
545	m^3-mF3-'	$m(z)^3-(xyz)'m(xy)F3-(xyz)'$
546	m^3-mF32'	$m(z)^3-(xyz)'m(xy)F3(xyz)2(x-y)'$
547	m^3-mF3m	$m(z)^3-(xyz)'m(xy)F3(xyz)m(x-y)$
548	$m^3-mF3-m$	$m(z)^3-(xyz)'m(xy)F3-(xyz)'m(x-y)$
549	m^3-mF23	$m(z)^3-(xyz)'m(xy)F2(z)3(xyz)$
550	$m^3-mFm'3-'$	$m(z)^3-(xyz)'m(xy)Fm(z)'3-(xyz)'$
551	$m^3-mF4'32'$	$m(z)^3-(xyz)'m(xy)F4(z)'3(xyz)2(xy)'$
552	$m^3-mF4-3m$	$m(z)^3-(xyz)'m(xy)F4-(z)3(xyz)m(xy)$
553	$m3-m'F1$	$m(z)3-(xyz)m(xy)'F1$
554	$m3-m'F1-$	$m(z)3-(xyz)m(xy)'F1-$
555	$m3-m'F2(p)$	$m(z)3-(xyz)m(xy)'F2(z)$
556	$m3-m'F2'(s)$	$m(z)3-(xyz)m(xy)'F2(xy)'$
557	$m3-m'Fm(p)$	$m(z)3-(xyz)m(xy)'Fm(z)$
558	$m3-m'Fm'(s)$	$m(z)3-(xyz)m(xy)'Fm(xy)'$
559	$m3-m'F2/m(p)$	$m(z)3-(xyz)m(xy)'F2(z)/m(z)$
560	$m3-m'F2'/m(s)$	$m(z)3-(xyz)m(xy)'F2(xy)'/m(xy)'$
561	$m3-m'F222(pp)$	$m(z)3-(xyz)m(xy)'F2(x)2(y)2(z)$
562	$m3-m'F22'2'(ps)$	$m(z)3-(xyz)m(xy)'F2(z)2(xy)'2(x-y)'$
563	$m3-m'Fmm2(pp)$	$m(z)3-(xyz)m(xy)'Fm(x)m(y)2(z)$
564	$m3-m'Fm'm'2(ss)$	$m(z)3-(xyz)m(xy)'Fm(xy)'m(x-y)'2(z)$
565	$m3-m'Fm'm2'(sp)$	$m(z)3-(xyz)m(xy)'Fm(xy)'m(z)2(x-y)'$
566	$m3-m'Fmmm(pp)$	$m(z)3-(xyz)m(xy)'Fm(x)m(y)m(z)$

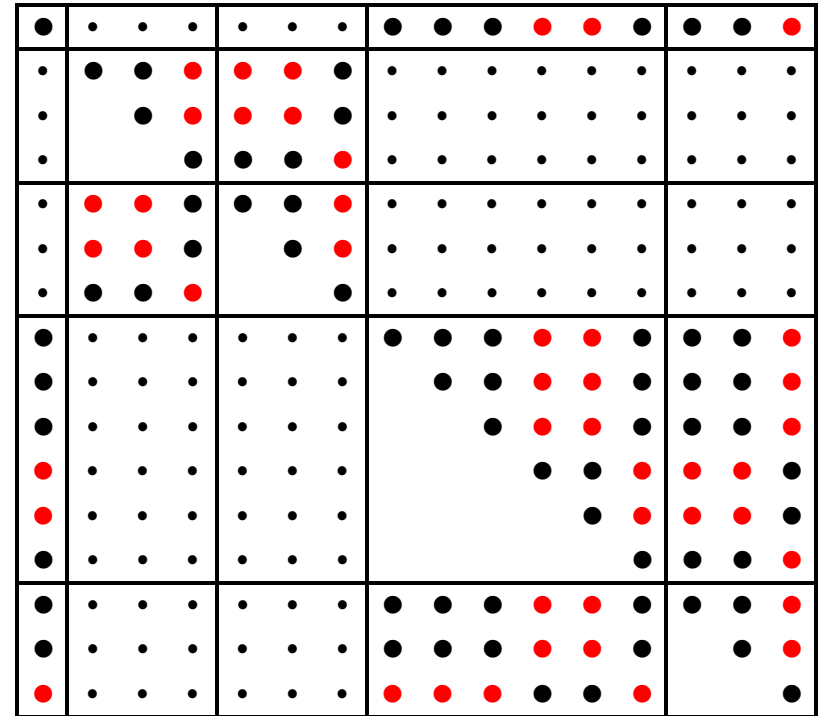
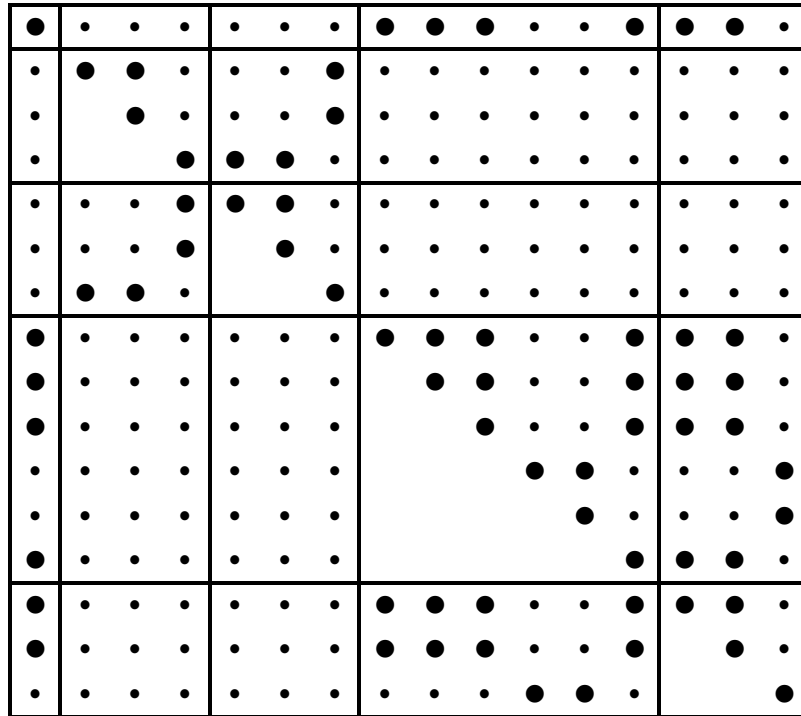
567	$m^3-m'Fmm'm'(ps)$	$m(z)^3-(xyz)m(xy)'Fm(z)m(xy)'m(x-y)'$
568	$m^3-m'F4'$	$m(z)^3-(xyz)m(xy)'F4(z)'$
569	$m^3-m'F4-'$	$m(z)^3-(xyz)m(xy)'F4-(z)'$
570	$m^3-m'F4'/m$	$m(z)^3-(xyz)m(xy)'F4(z)'/m(z)$
571	$m^3-m'F4'22'$	$m(z)^3-(xyz)m(xy)'F4(z)'2(x)2(xy)'$
572	$m^3-m'F4'mm'$	$m(z)^3-(xyz)m(xy)'F4(z)'m(x)m(xy)'$
573	$m^3-m'F4-2m'$	$m(z)^3-(xyz)m(xy)'F4-(z)'2(x)m(xy)'$
574	$m^3-m'F4-2'm$	$m(z)^3-(xyz)m(xy)'F4-(z)'2(xy)'m(x)$
575	$m^3-m'F4'/mmm'$	$m(z)^3-(xyz)m(xy)'F4(z)'/m(z)m(x)m(xy)'$
576	$m^3-m'F3$	$m(z)^3-(xyz)m(xy)'F3(xyz)$
577	$m^3-m'F3-$	$m(z)^3-(xyz)m(xy)'F3-(xyz)$
578	$m^3-m'F32'$	$m(z)^3-(xyz)m(xy)'F3(xyz)2(x-y)'$
579	$m^3-m'F3m'$	$m(z)^3-(xyz)m(xy)'F3(xyz)m(x-y)'$
580	$m^3-m'F3-m'$	$m(z)^3-(xyz)m(xy)'F3-(xyz)m(x-y)'$
581	$m^3-m'F23$	$m(z)^3-(xyz)m(xy)'F2(z)^3(xyz)$
582	$m^3-m'Fm^3-$	$m(z)^3-(xyz)m(xy)'Fm(z)^3-(xyz)$
583	$m^3-m'F4'32'$	$m(z)^3-(xyz)m(xy)'F4(z)'3(xyz)2(xy)'$
584	$m^3-m'F4-3m'$	$m(z)^3-(xyz)m(xy)'F4-(z)'3(xyz)m(xy)'$
585	$m'3-m'F1$	$m(z)'3-(xyz)'m(xy)'F1$
586	$m'3-m'F1-'$	$m(z)'3-(xyz)'m(xy)'F1-'$
587	$m'3-m'F2(p)$	$m(z)'3-(xyz)'m(xy)'F2(z)$
588	$m'3-m'F2(s)$	$m(z)'3-(xyz)'m(xy)'F2(xy)$
589	$m'3-m'Fm'(p)$	$m(z)'3-(xyz)'m(xy)'Fm(z)'$
590	$m'3-m'Fm'(s)$	$m(z)'3-(xyz)'m(xy)'Fm(xy)'$
591	$m'3-m'F2/m'(p)$	$m(z)'3-(xyz)'m(xy)'F2(z)/m(z)'$
592	$m'3-m'F2/m'(s)$	$m(z)'3-(xyz)'m(xy)'F2(xy)/m(xy)'$
593	$m'3-m'F222(pp)$	$m(z)'3-(xyz)'m(xy)'F2(x)2(y)2(z)$
594	$m'3-m'F222(ps)$	$m(z)'3-(xyz)'m(xy)'F2(z)2(xy)2(x-y)$
595	$m'3-m'Fm'm'2(pp)$	$m(z)'3-(xyz)'m(xy)'Fm(x)'m(y)'2(z)$
596	$m'3-m'Fm'm'2(ss)$	$m(z)'3-(xyz)'m(xy)'Fm(xy)'m(x-y)'2(z)$
597	$m'3-m'Fm'm'2(sp)$	$m(z)'3-(xyz)'m(xy)'Fm(xy)'m(z)'2(x-y)$
598	$m'3-m'Fm'm'm'(pp)$	$m(z)'3-(xyz)'m(xy)'Fm(x)'m(y)'m(z)'$

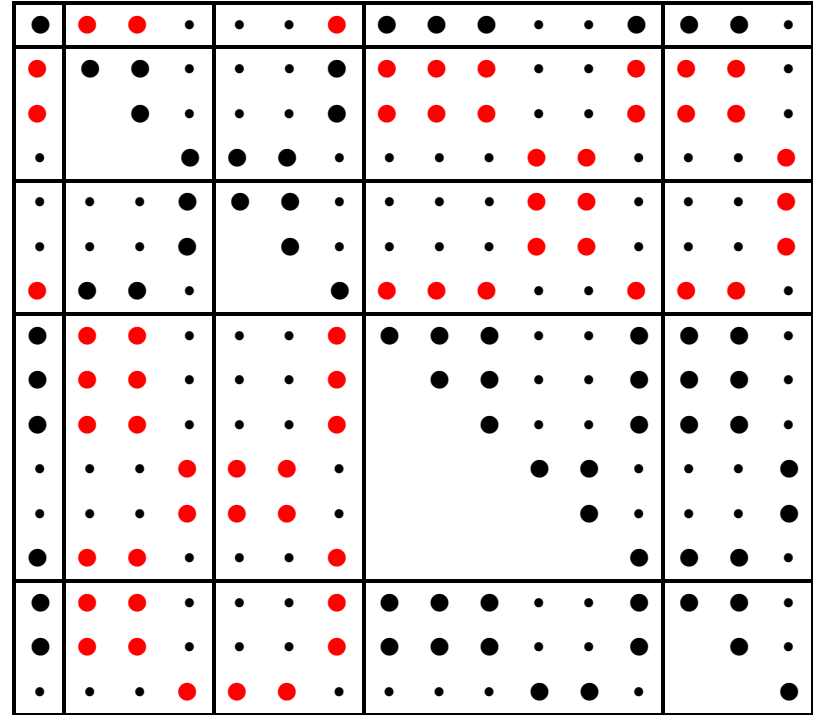
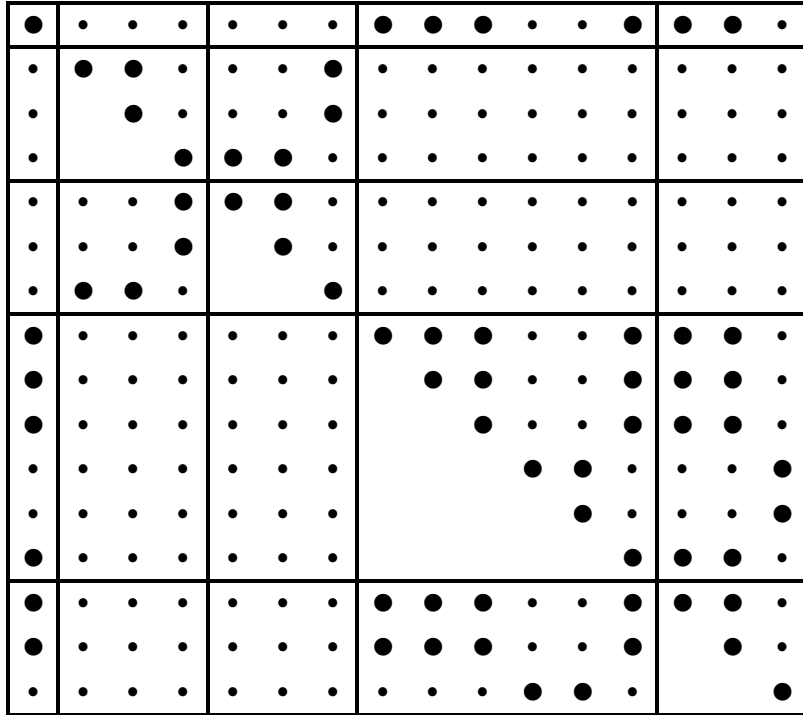
599	$m^3-m^3Fm^3m^3(ps)$	$m(z)^3-(xyz)m(xy)Fm(z)m(xy)m(x-y)$
600	m^3-m^3F4	$m(z)^3-(xyz)m(xy)F4(z)$
601	m^3-m^3F4-	$m(z)^3-(xyz)m(xy)F4-(z)$
602	m^3-m^3F4/m^3	$m(z)^3-(xyz)m(xy)F4(z)/m(z)$
603	m^3-m^3F422	$m(z)^3-(xyz)m(xy)F4(z)2(x)2(xy)$
604	$m^3-m^3F4m^3m^3$	$m(z)^3-(xyz)m(xy)F4(z)m(x)m(xy)$
605	$m^3-m^3F4-2m^3(ps)$	$m(z)^3-(xyz)m(xy)F4-(z)^2(x)m(xy)$
606	$m^3-m^3F4-2m^3(sp)$	$m(z)^3-(xyz)m(xy)F4-(z)^2(xy)m(x)$
607	$m^3-m^3F4/m^3m^3m^3$	$m(z)^3-(xyz)m(xy)F4(z)/m(z)m(x)m(xy)$
608	m^3-m^3F3	$m(z)^3-(xyz)m(xy)F3(xyz)$
609	m^3-m^3F3-	$m(z)^3-(xyz)m(xy)F3-(xyz)$
610	m^3-m^3F32	$m(z)^3-(xyz)m(xy)F3(xyz)2(x-y)$
611	$m^3-m^3F3m^3$	$m(z)^3-(xyz)m(xy)F3(xyz)m(x-y)$
612	$m^3-m^3F3-m^3$	$m(z)^3-(xyz)m(xy)F3-(xyz)m(x-y)$
613	m^3-m^3F23	$m(z)^3-(xyz)m(xy)F2(z)3(xyz)$
614	$m^3-m^3Fm^33-$	$m(z)^3-(xyz)m(xy)Fm(z)^3-(xyz)$
615	m^3-m^3F432	$m(z)^3-(xyz)m(xy)F4(z)3(xyz)2(xy)$
616	$m^3-m^3F4-3m^3$	$m(z)^3-(xyz)m(xy)F4-(z)^3(xyz)m(xy)$

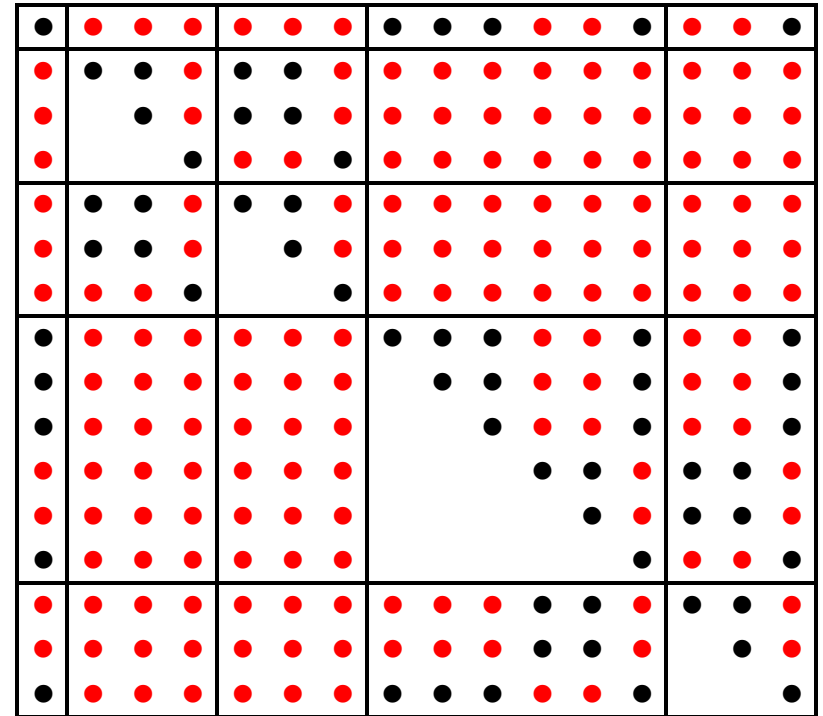
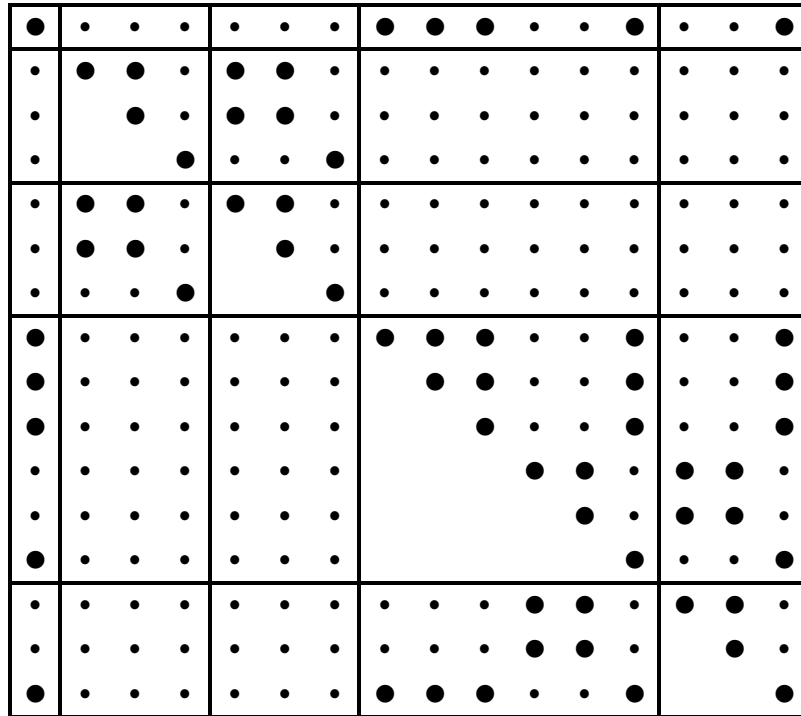


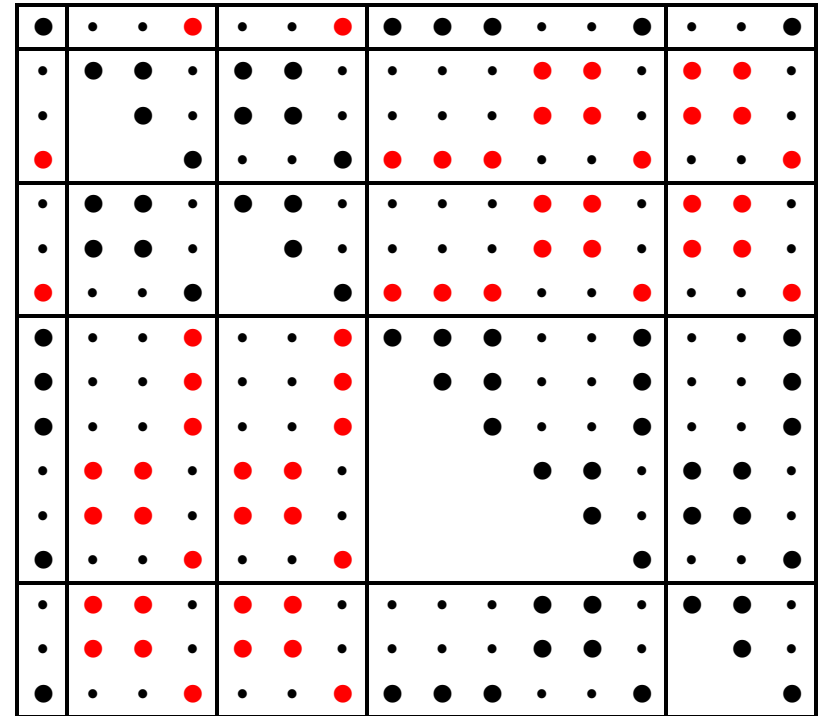
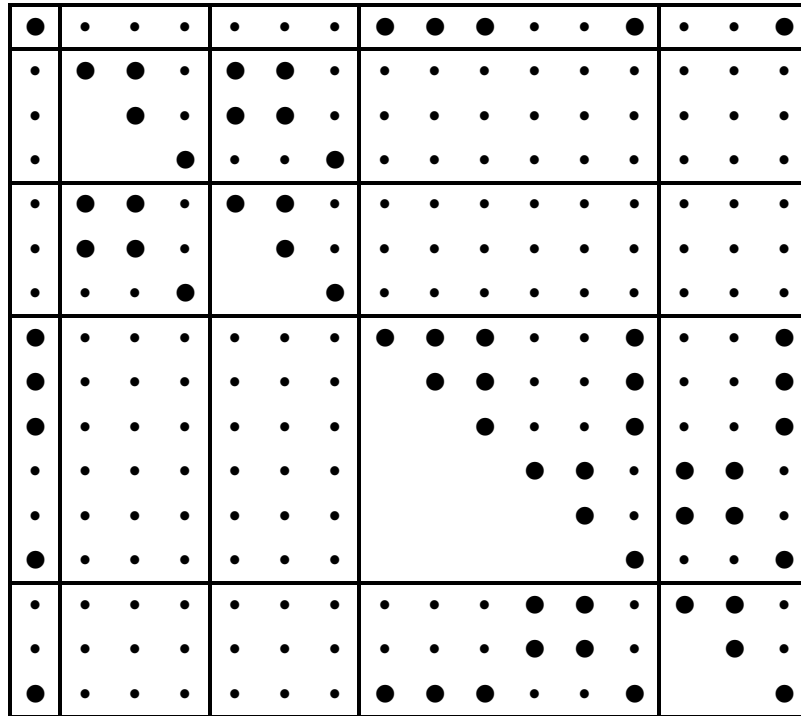


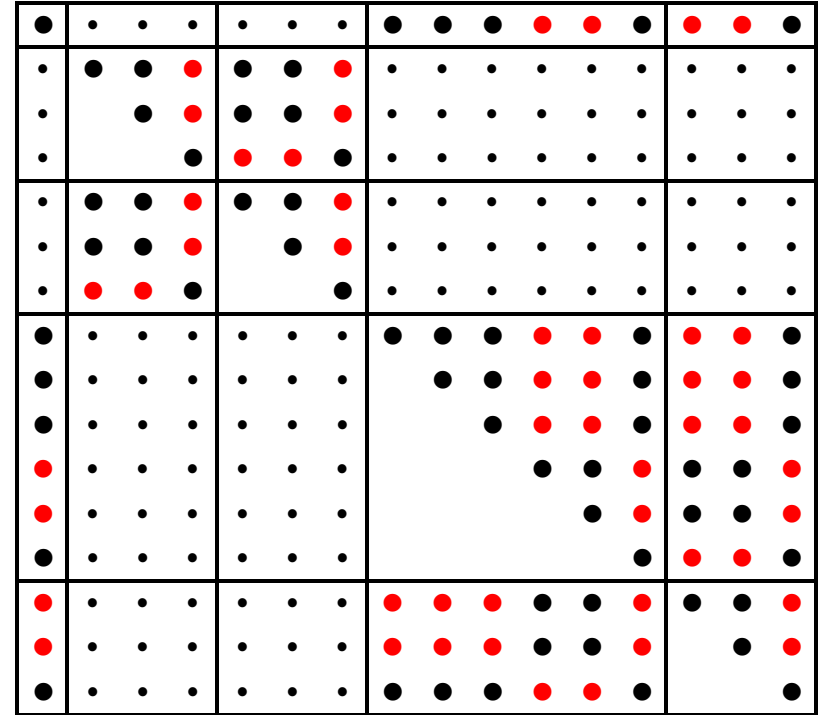
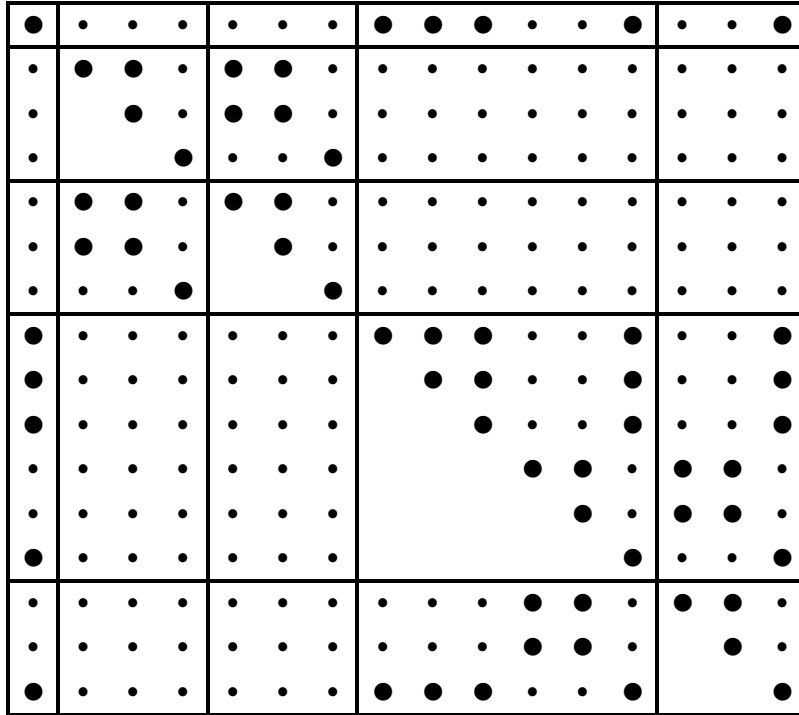


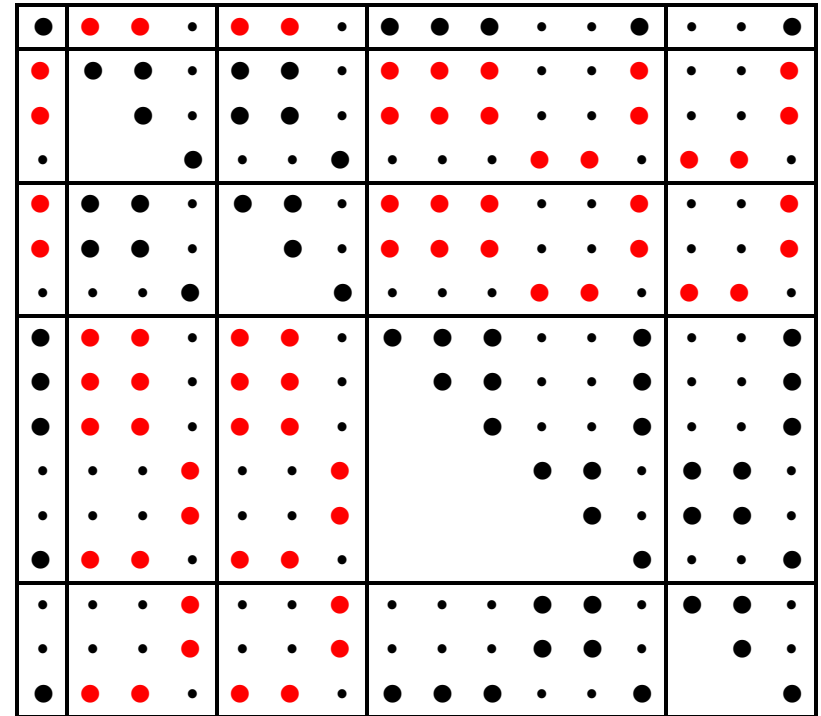
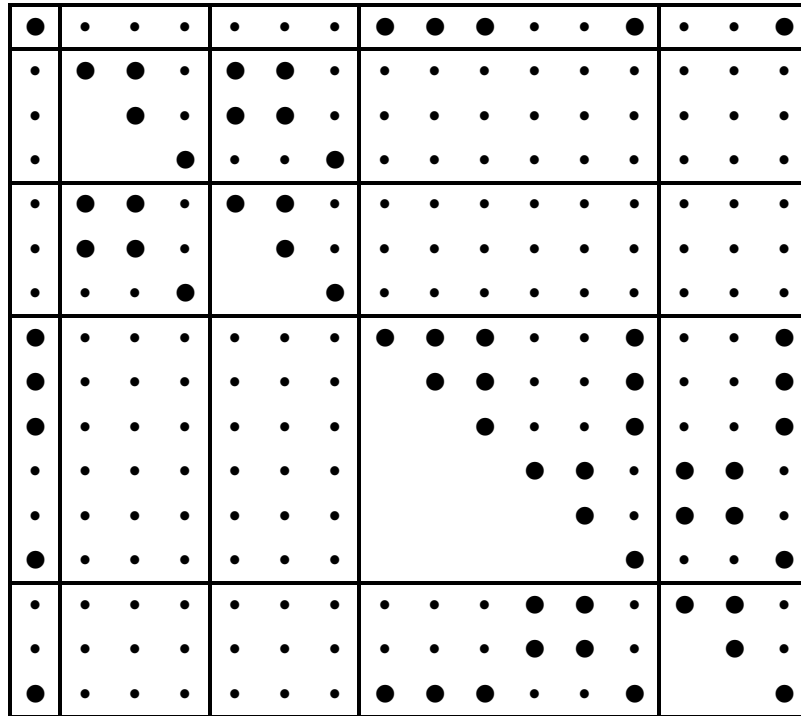


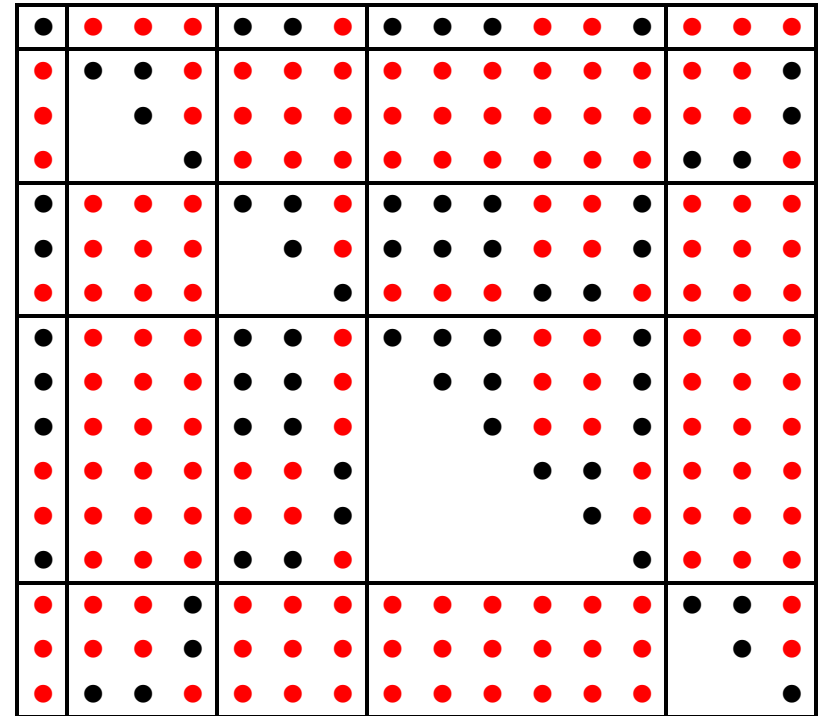
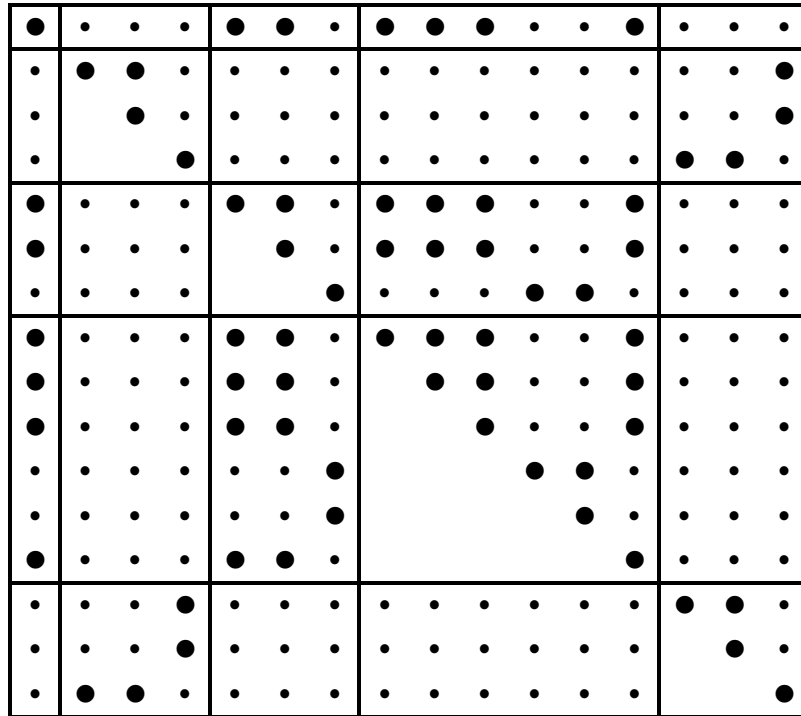


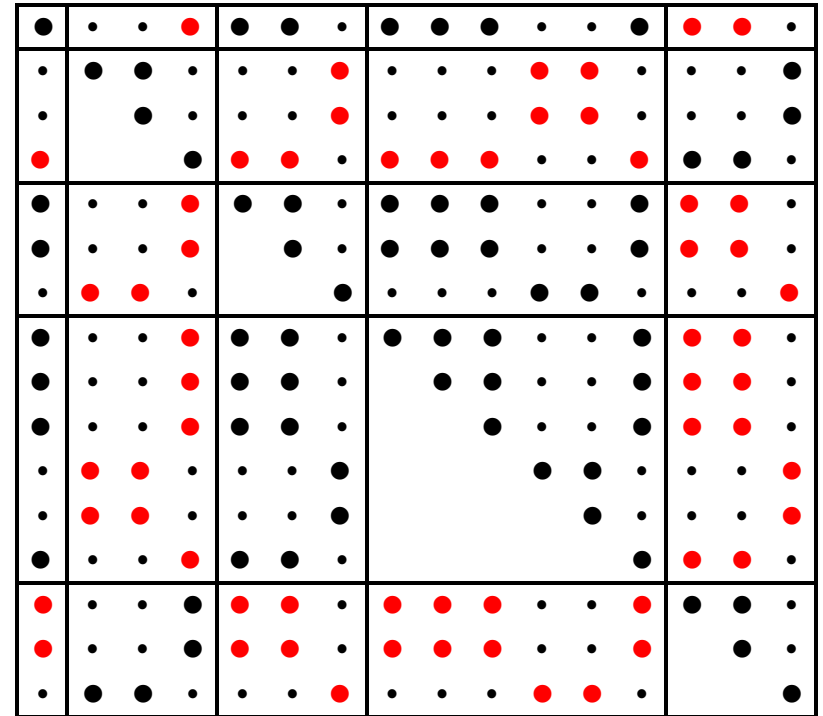
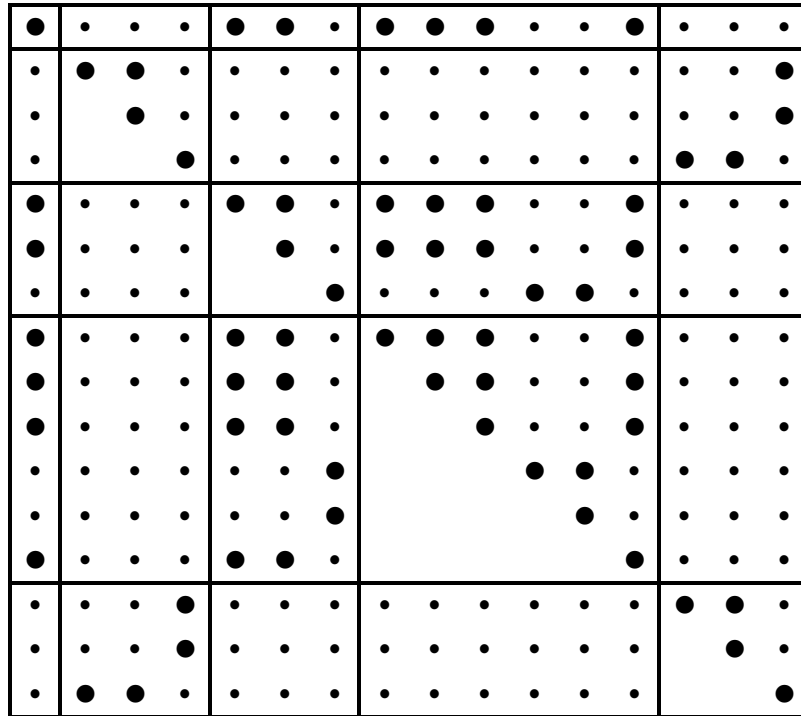


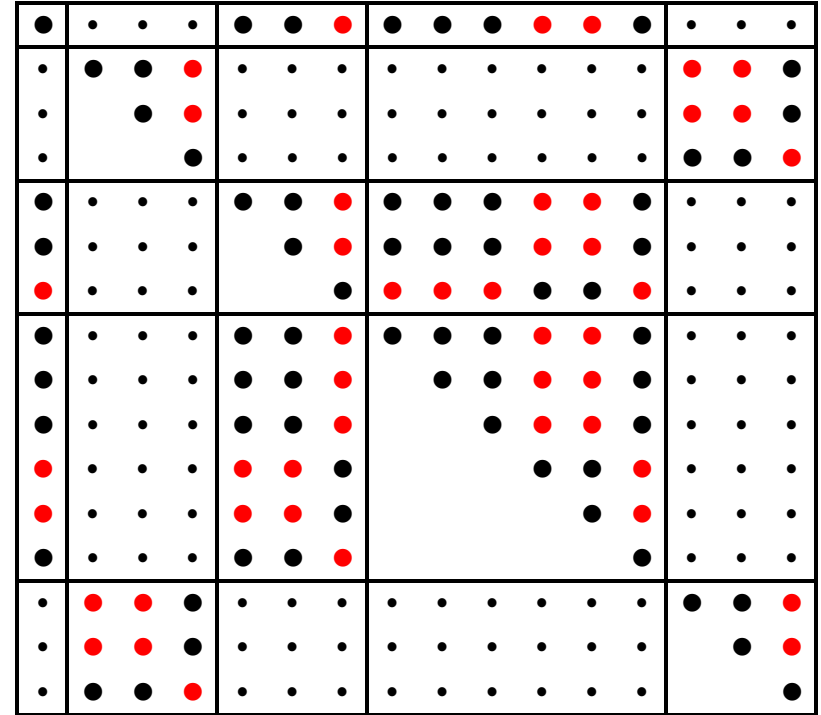
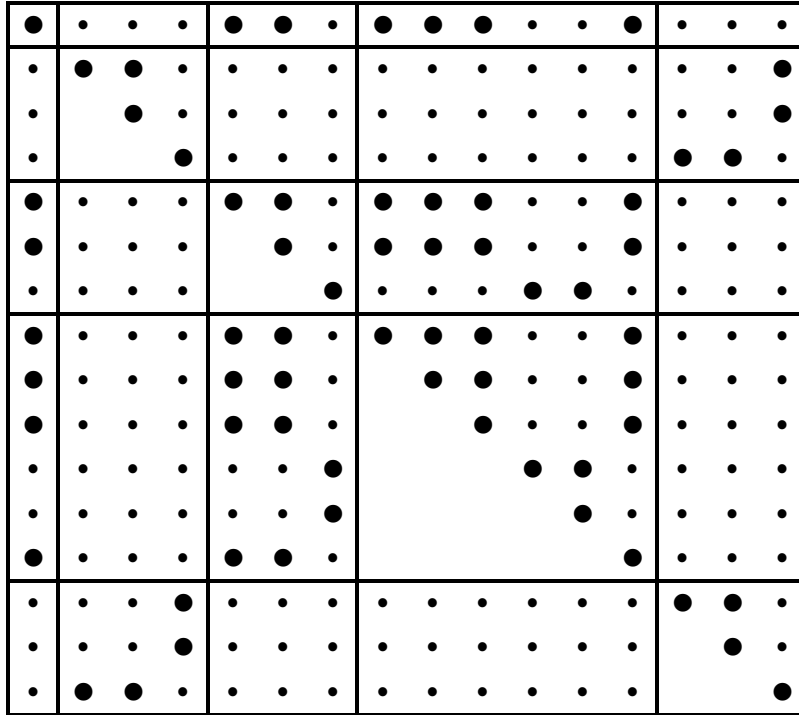


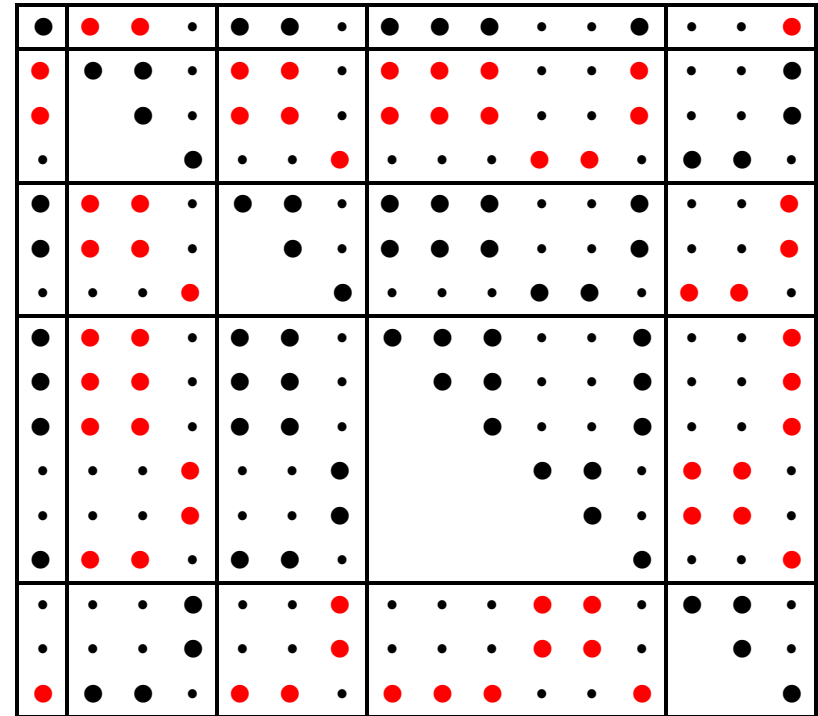
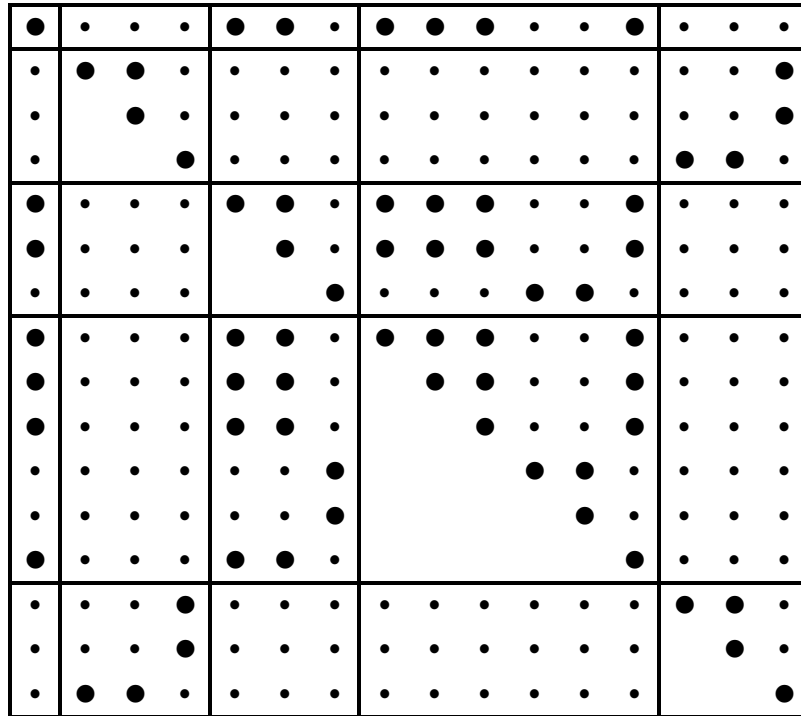


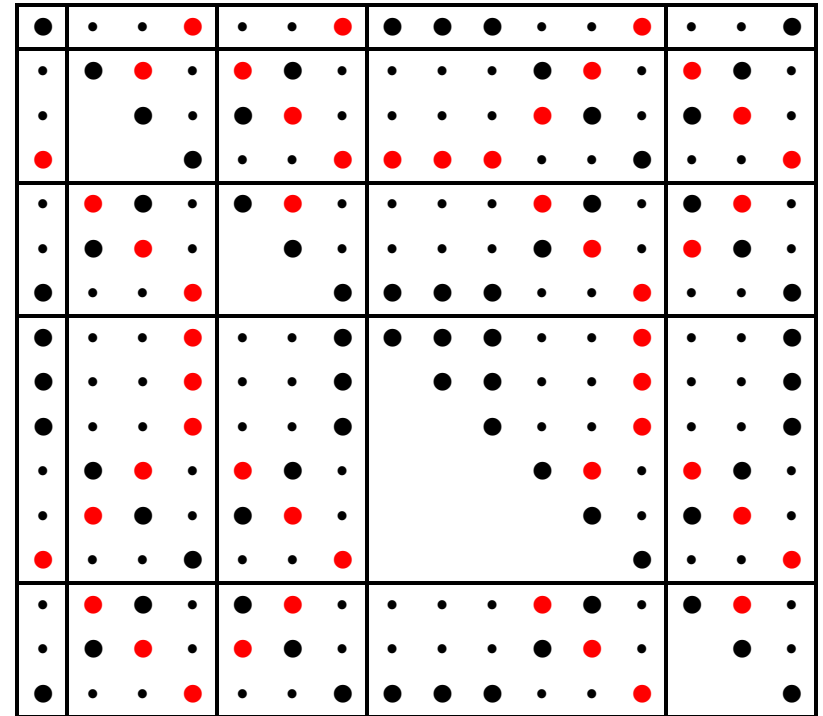
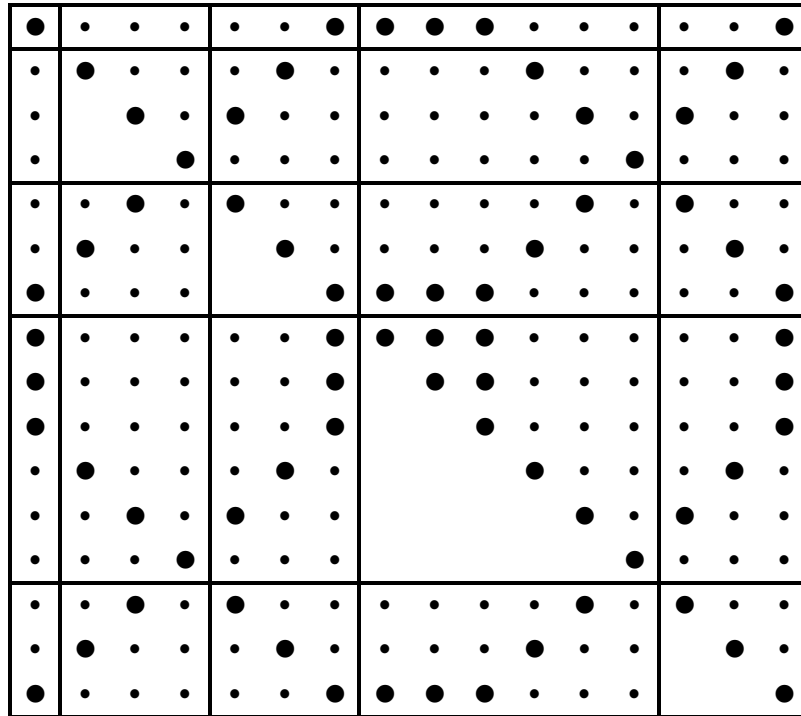


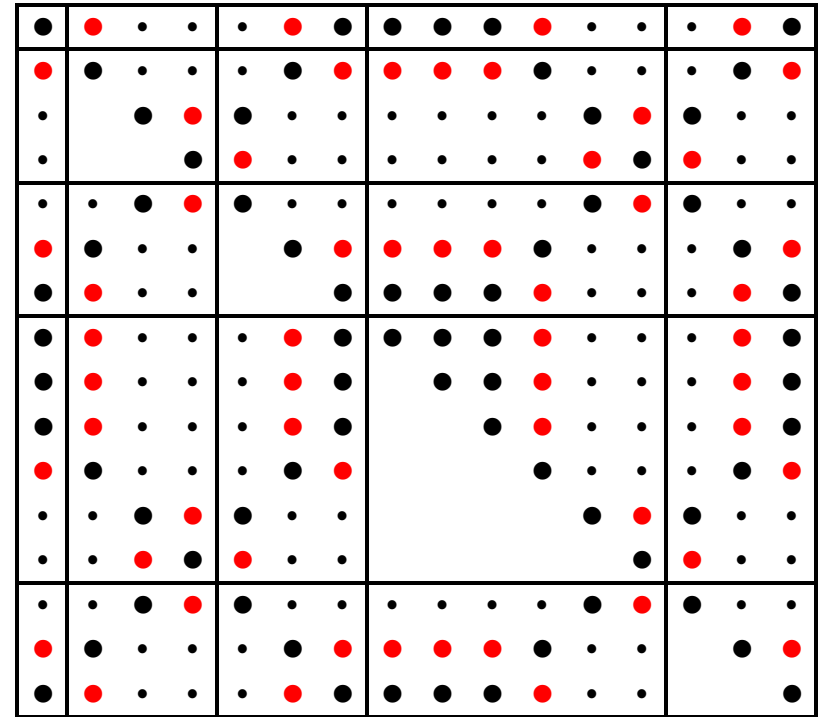
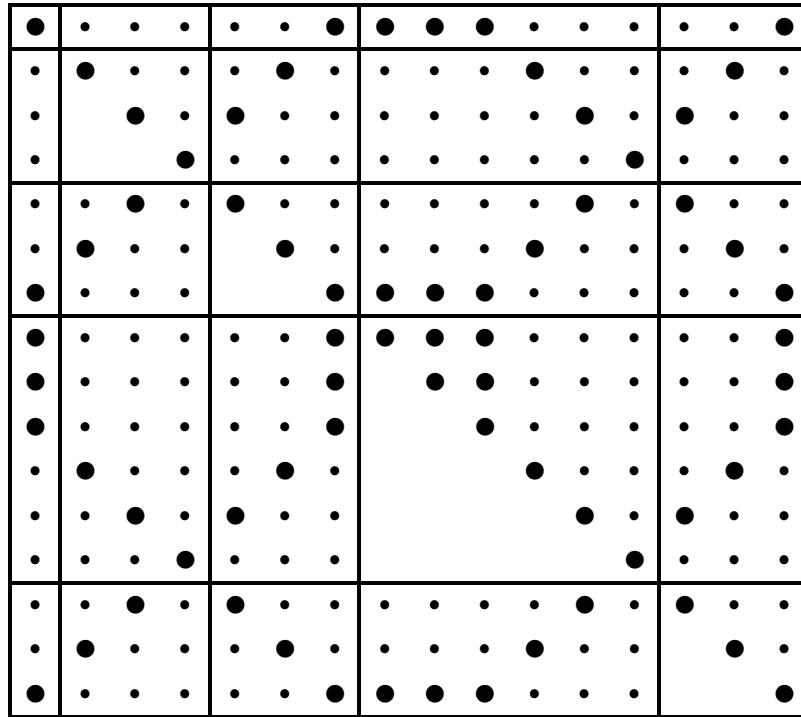


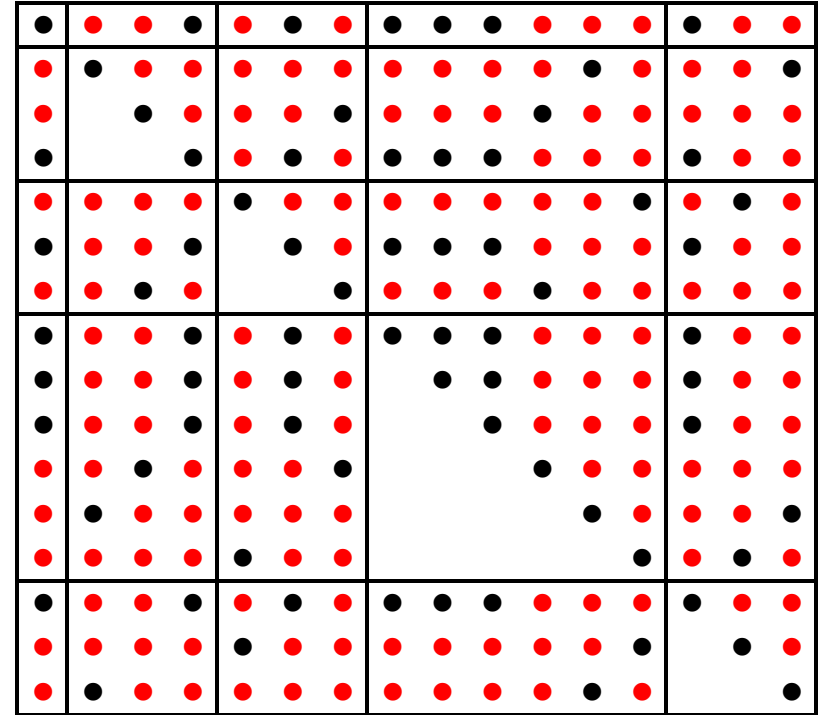
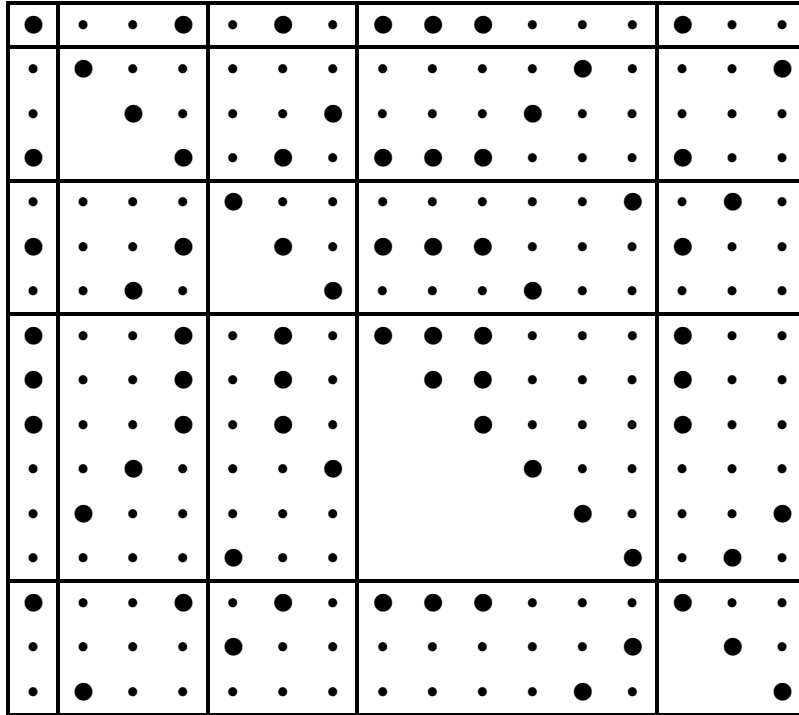


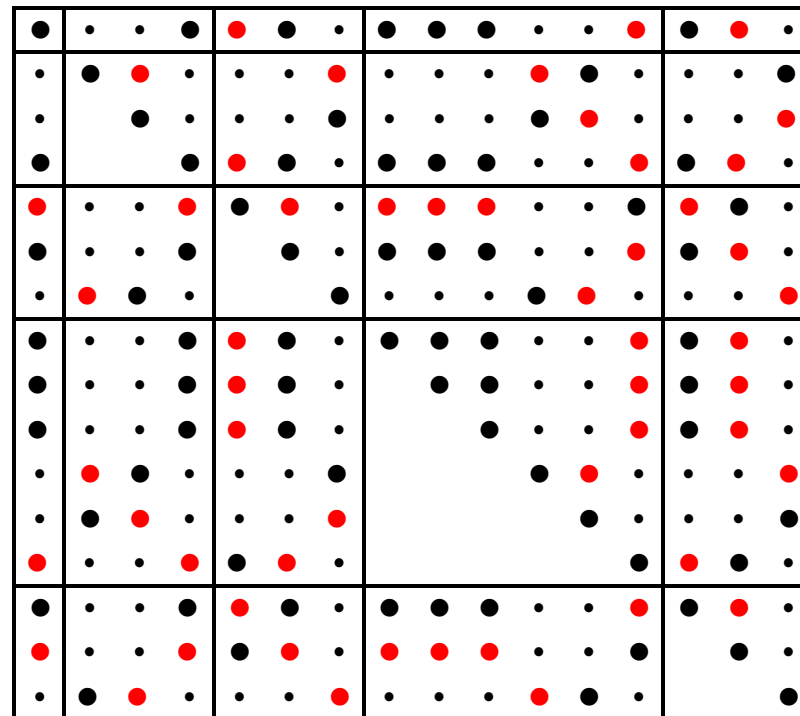
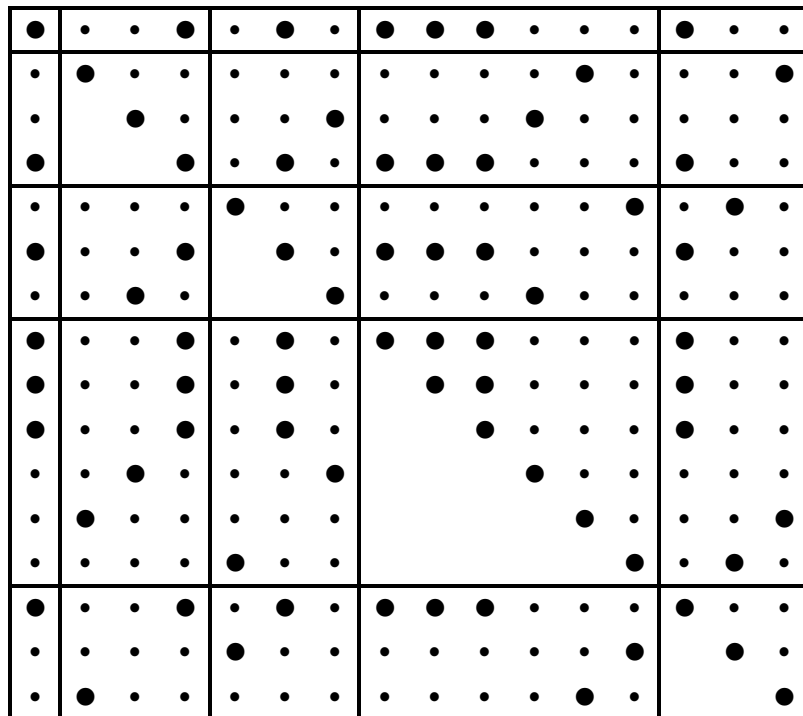


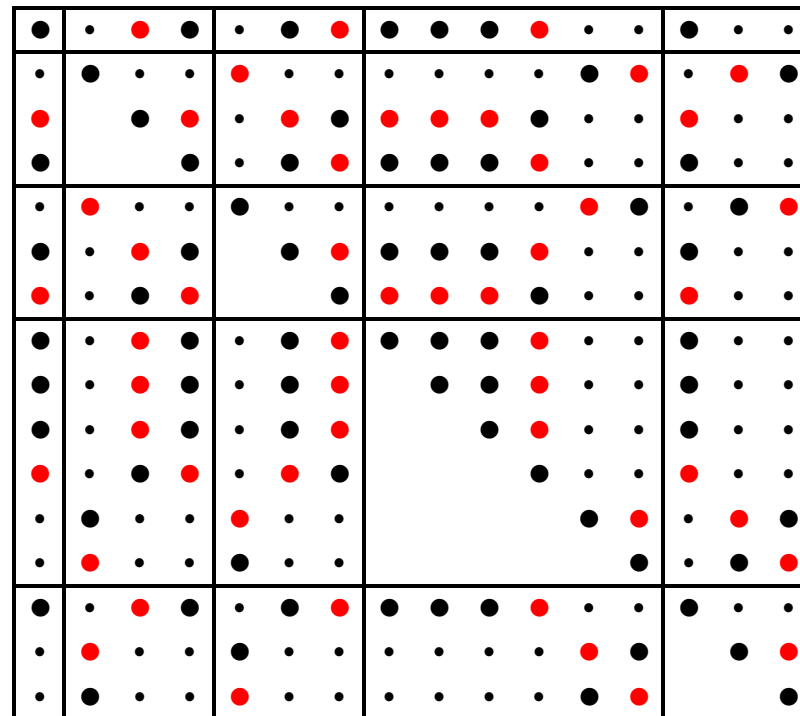
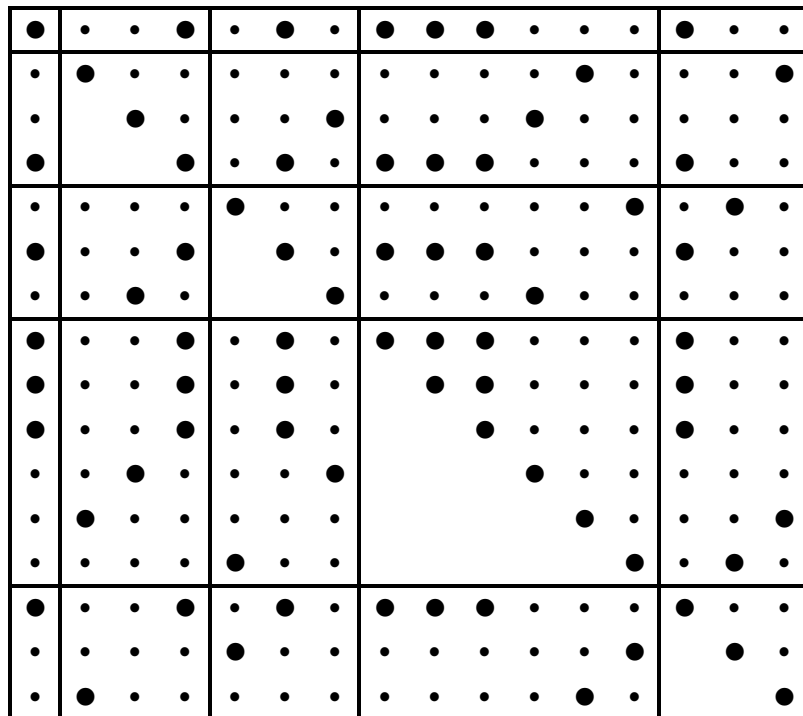


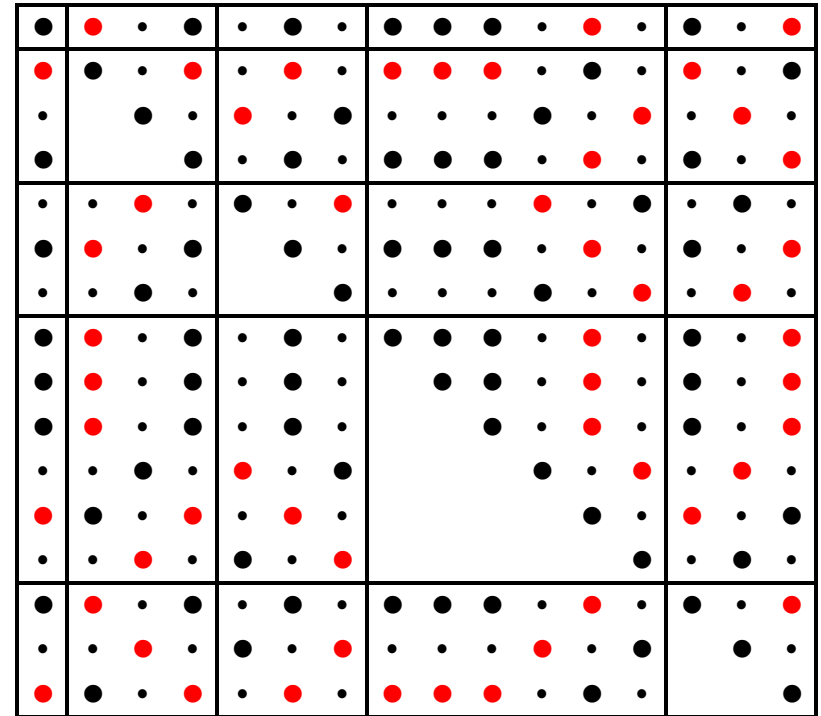
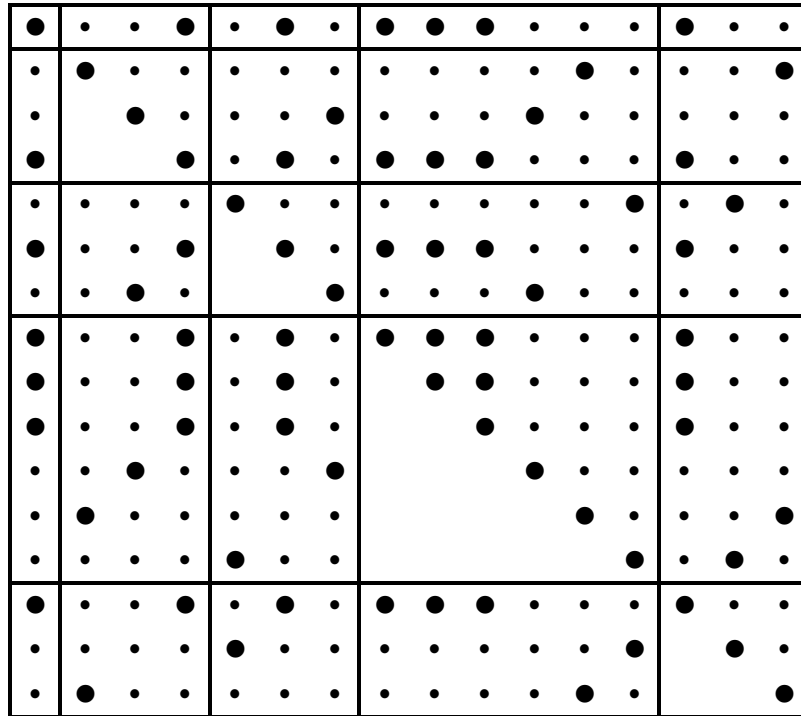


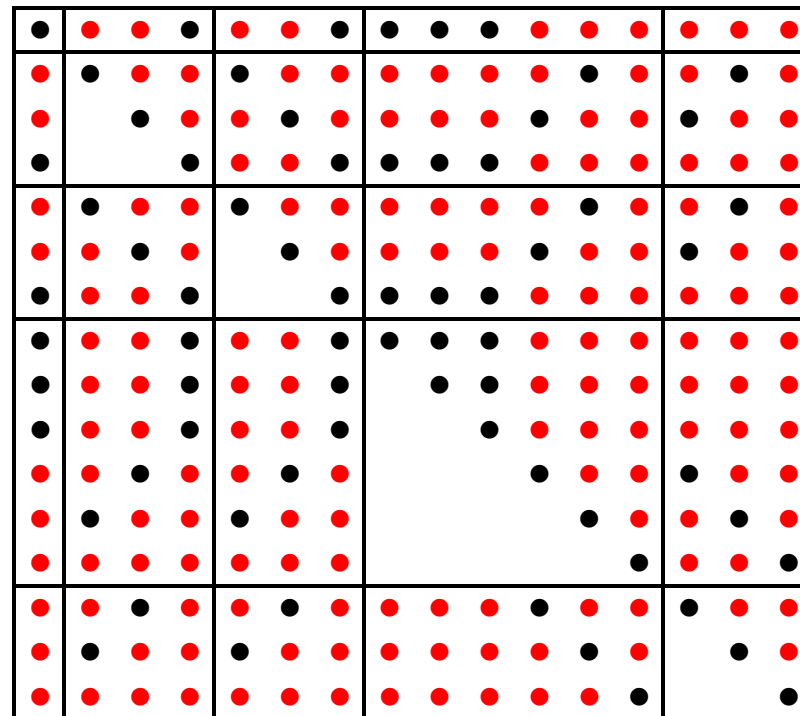
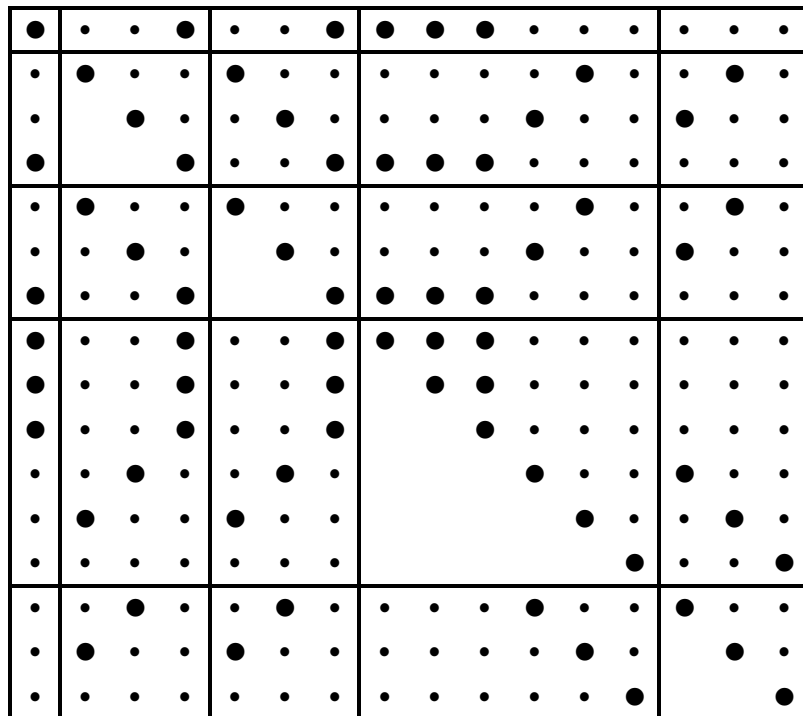


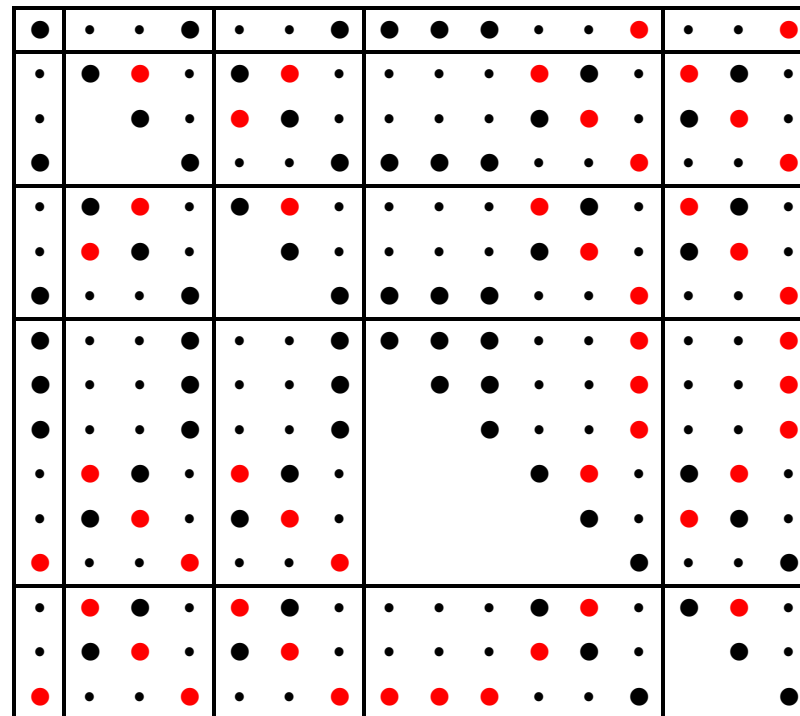
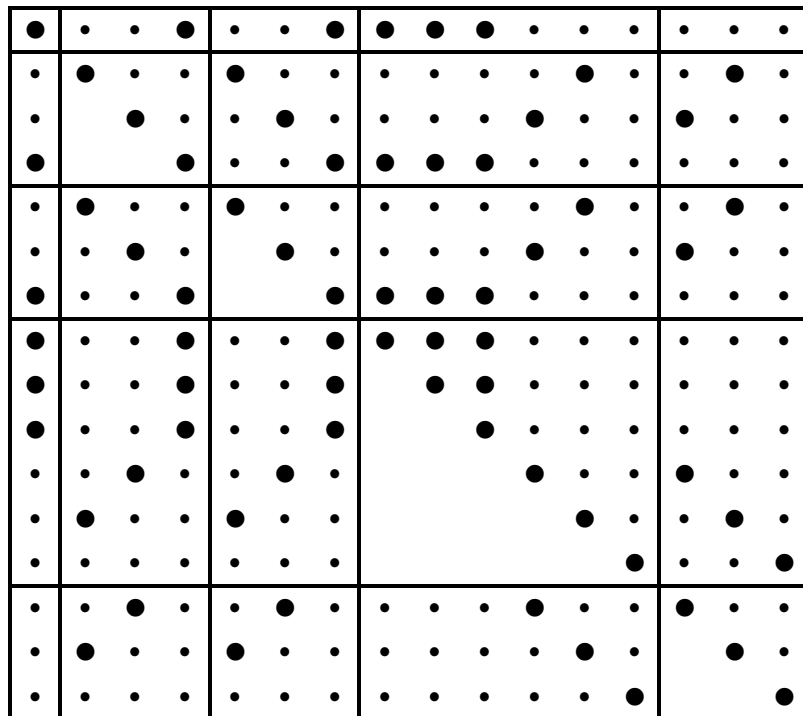


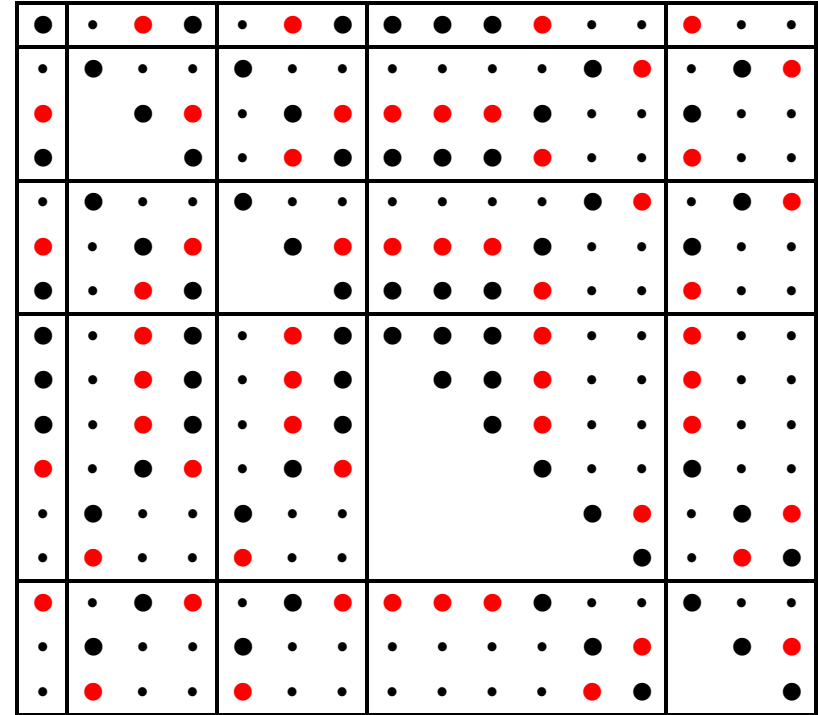
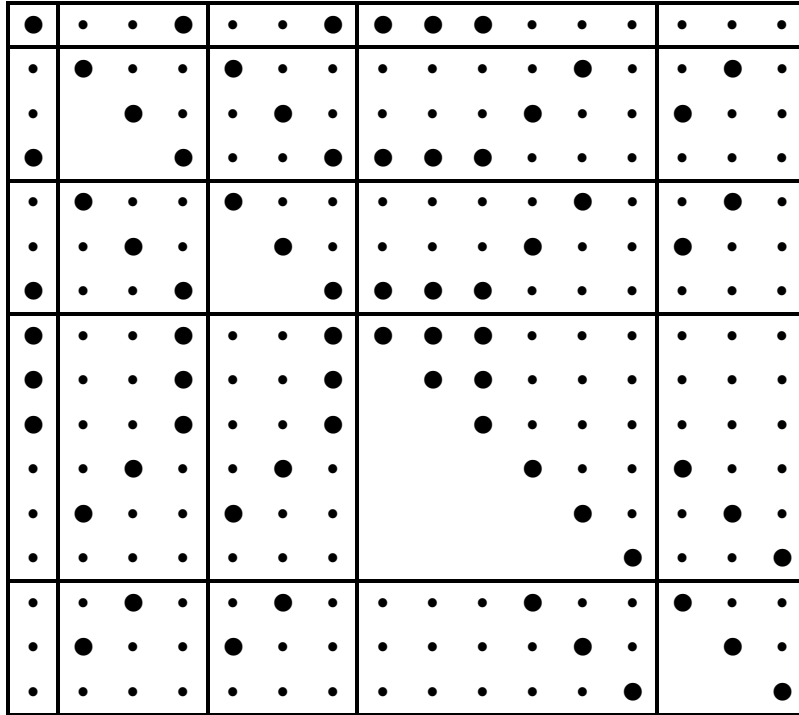


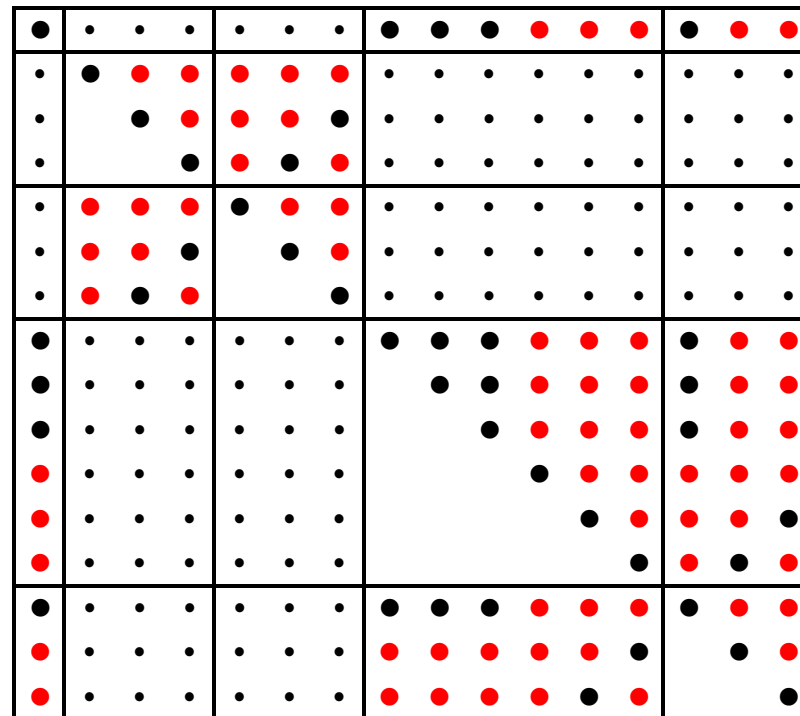
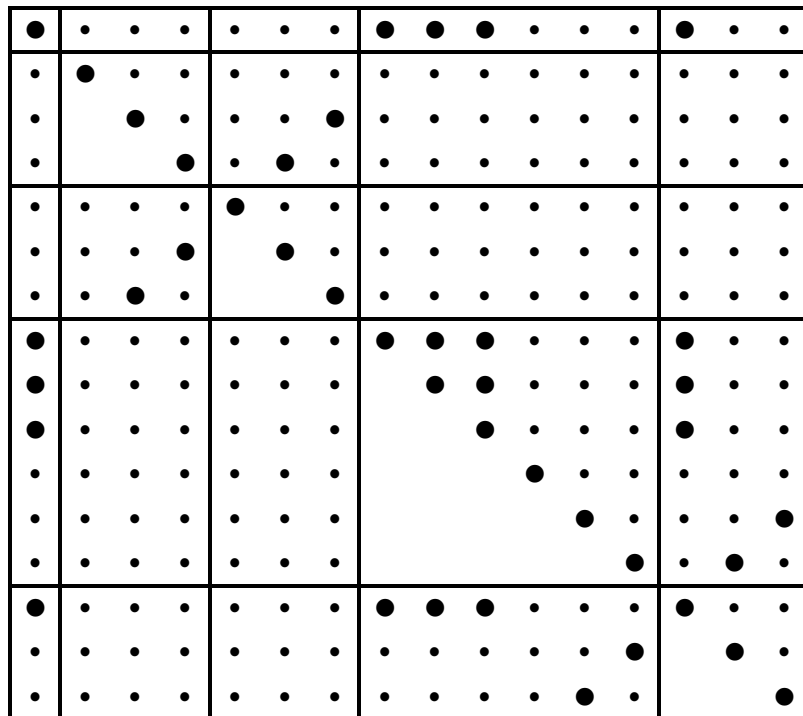


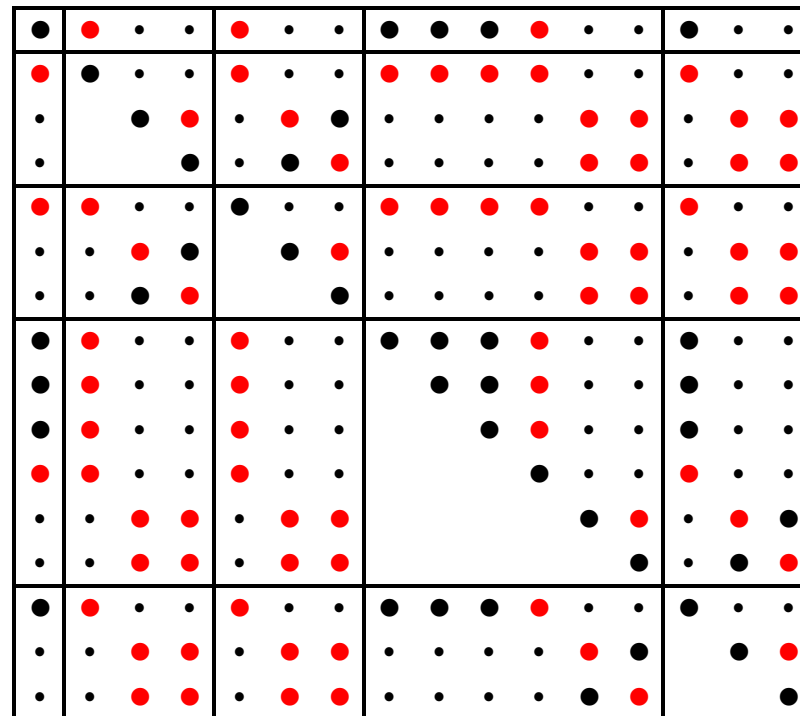
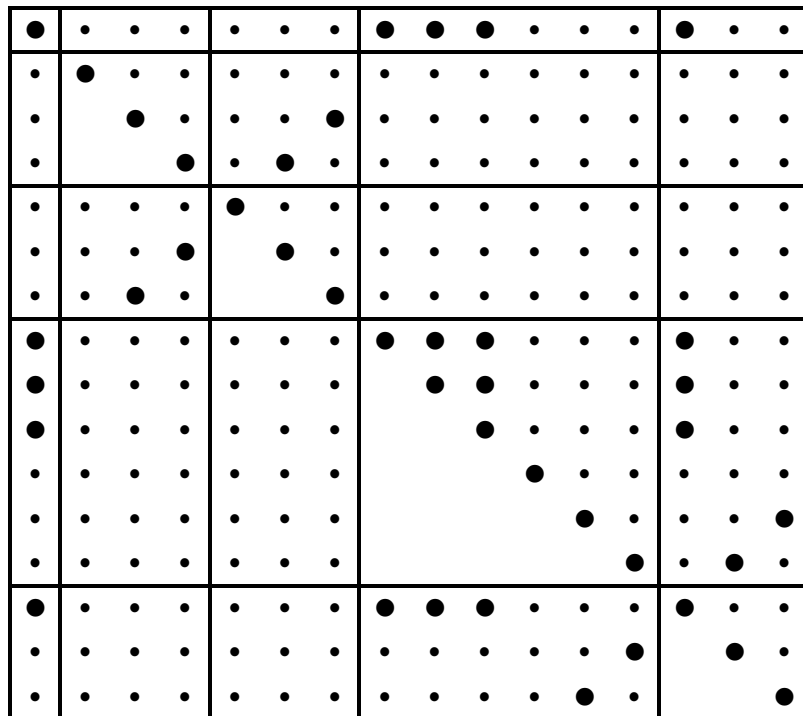


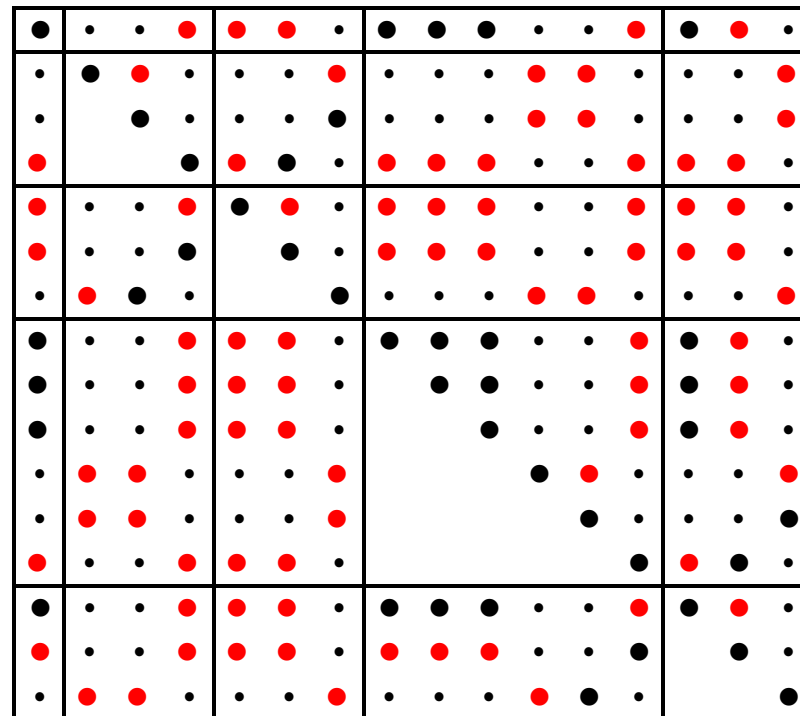
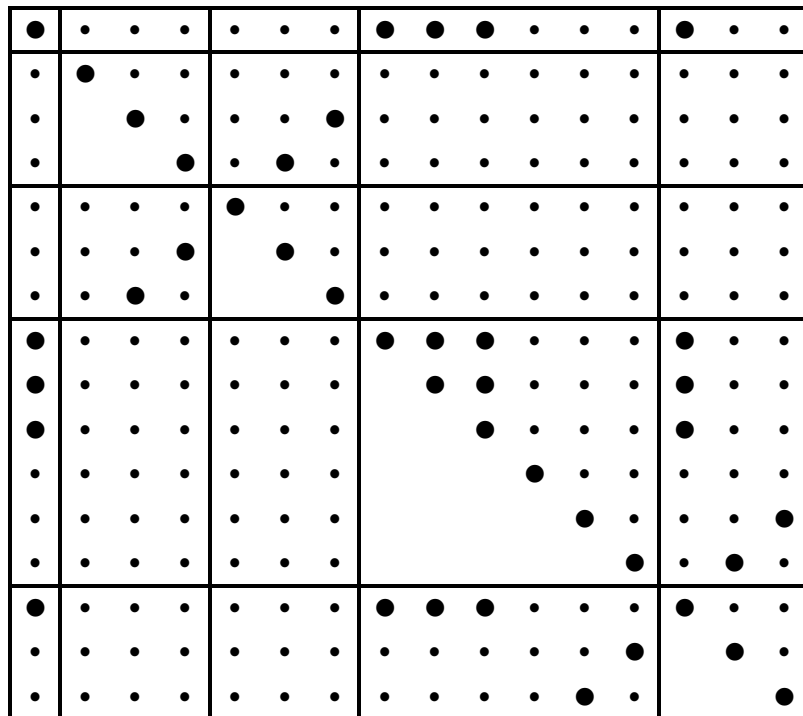


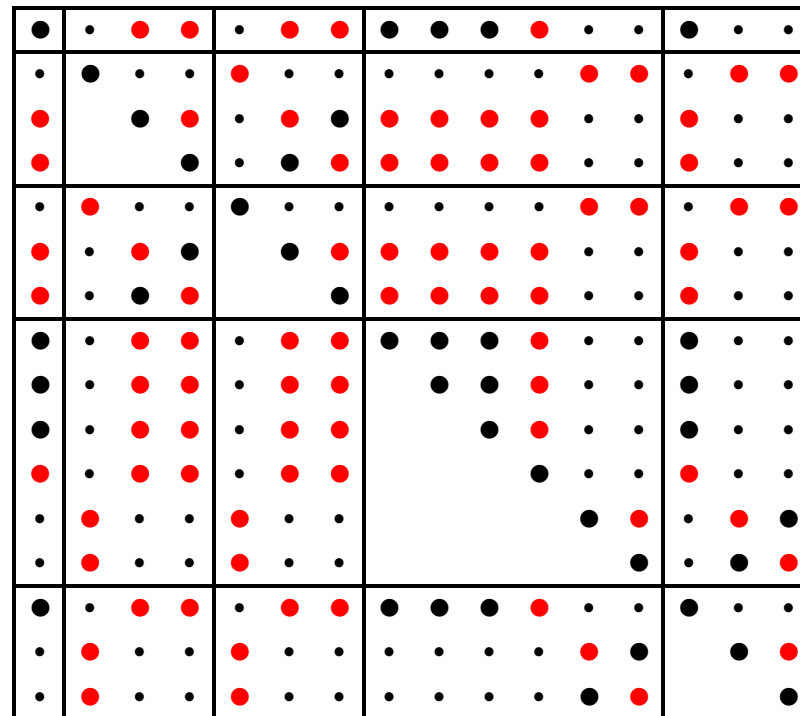
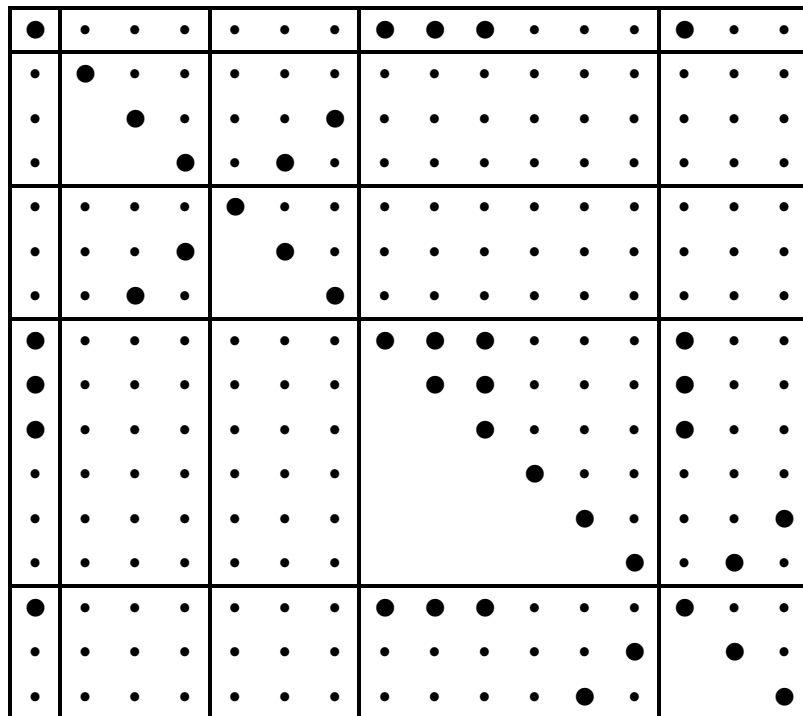


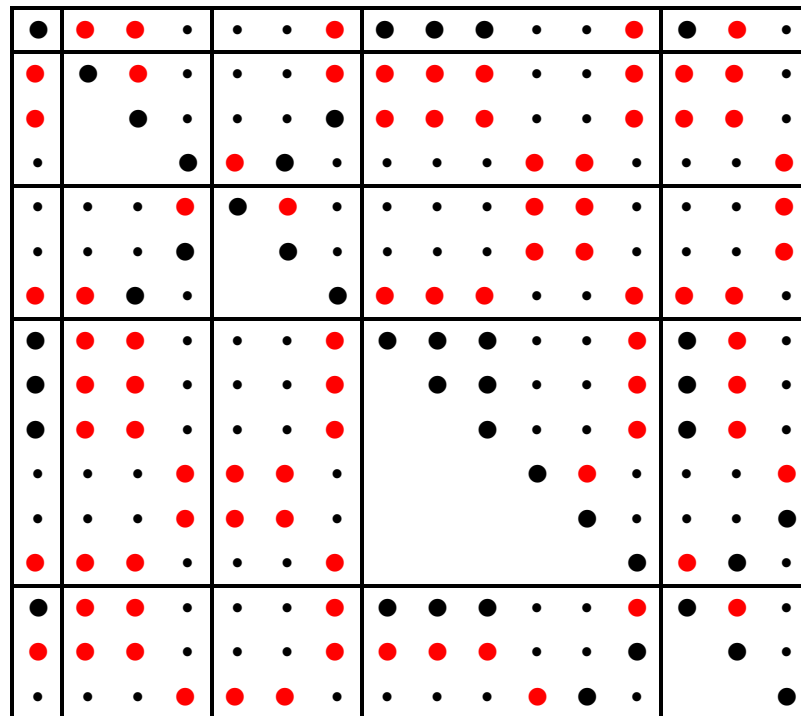
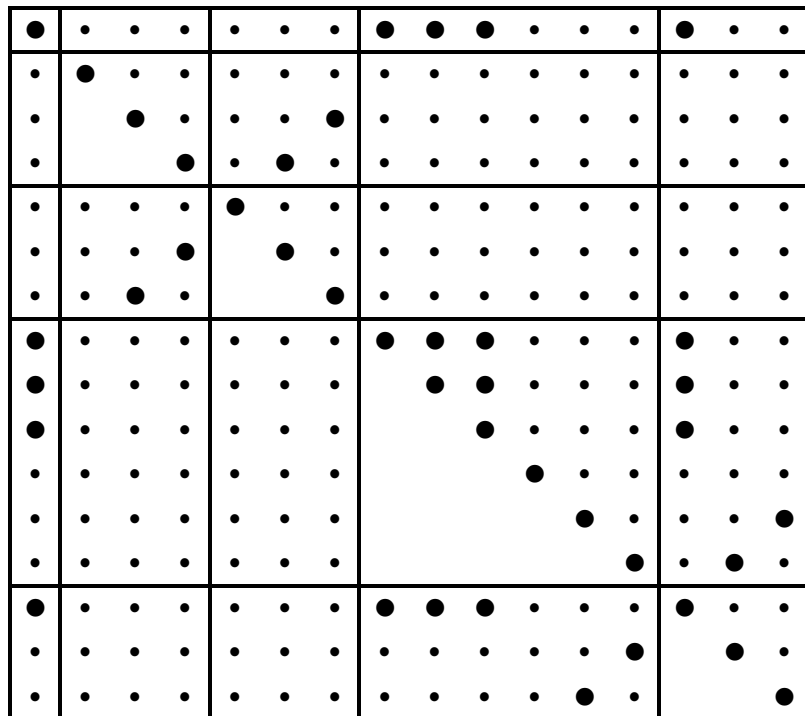


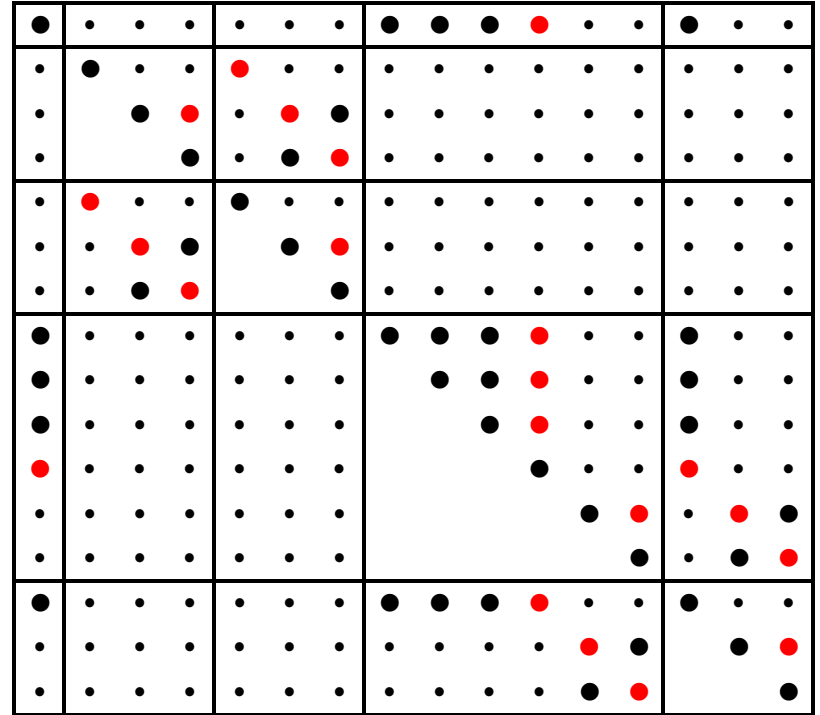
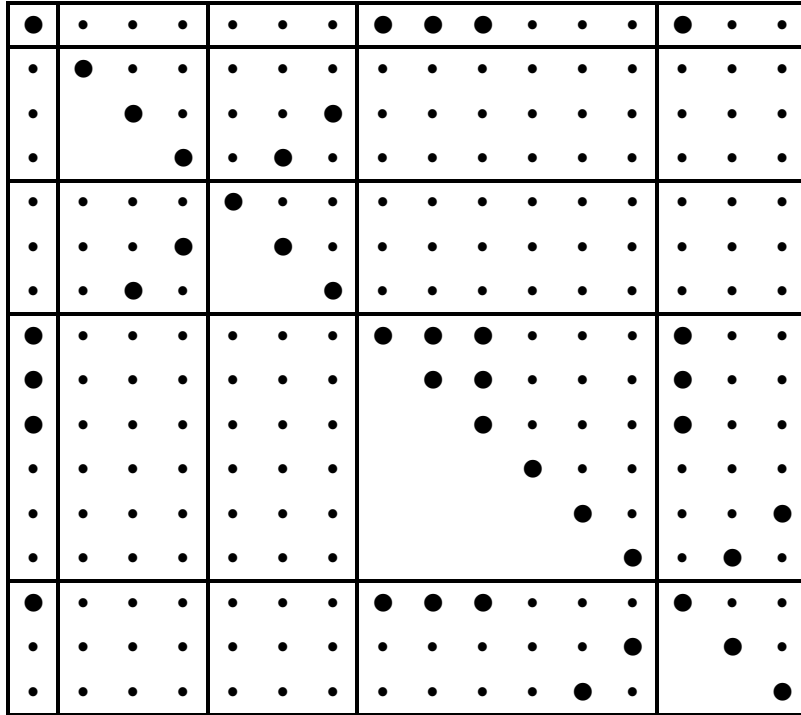


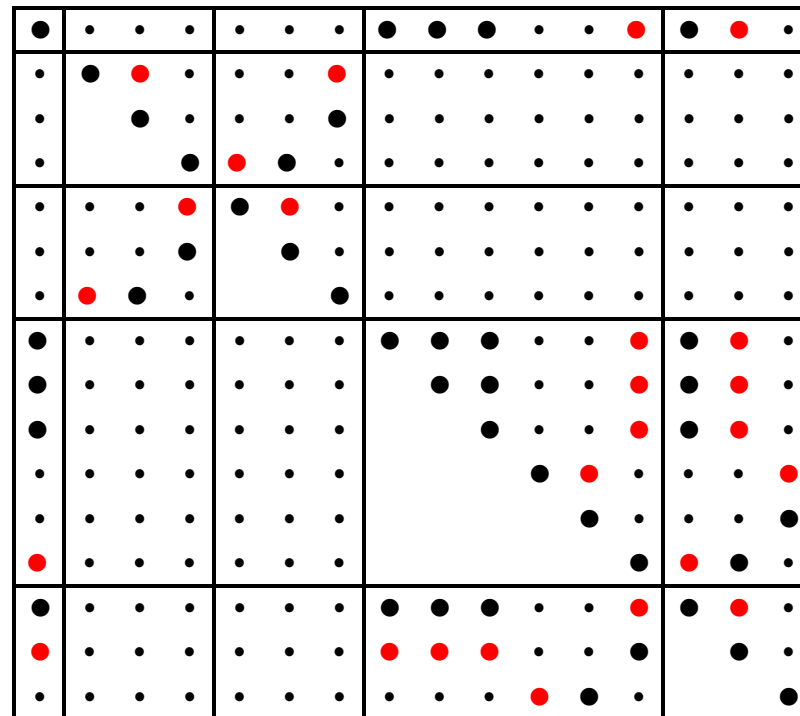
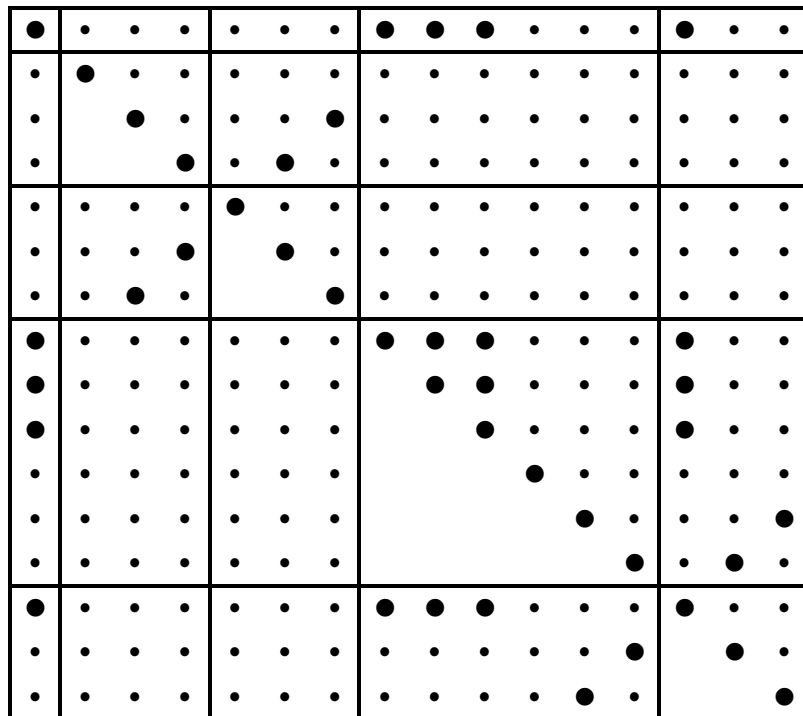






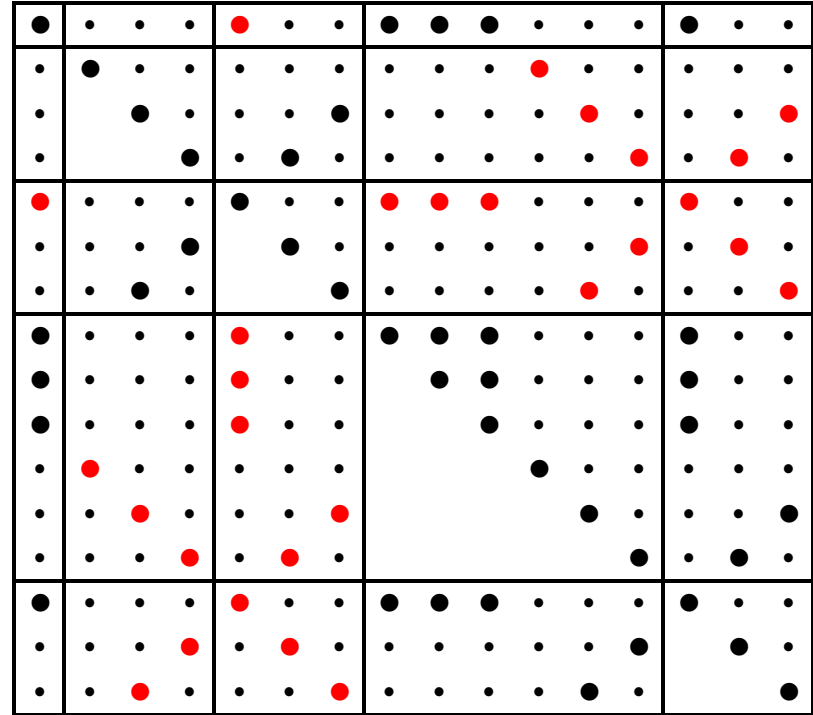
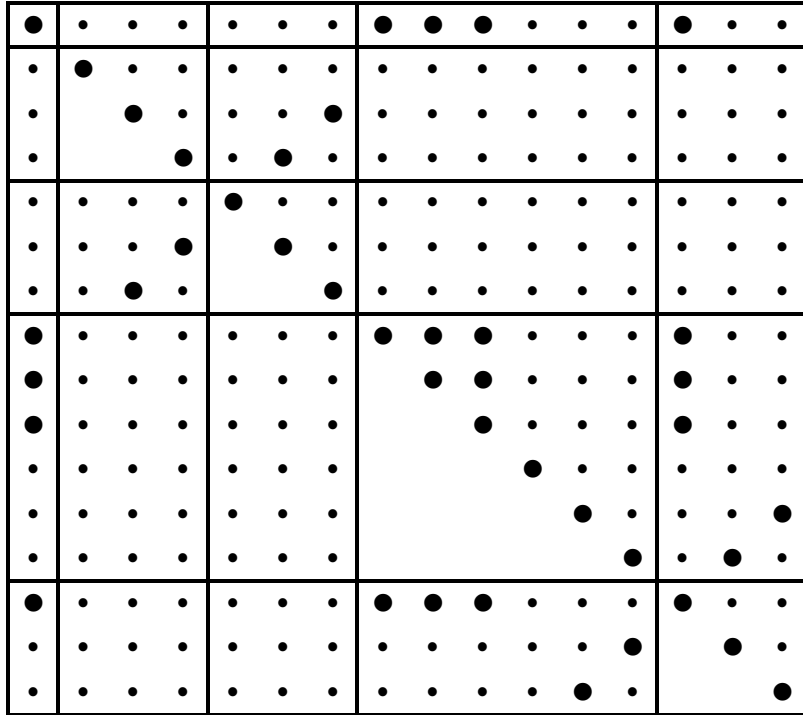


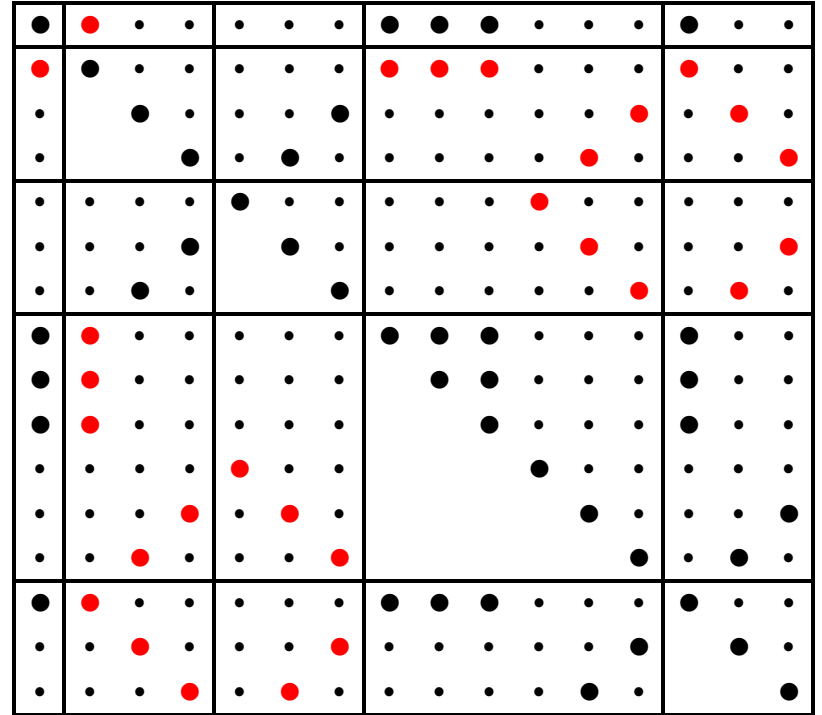
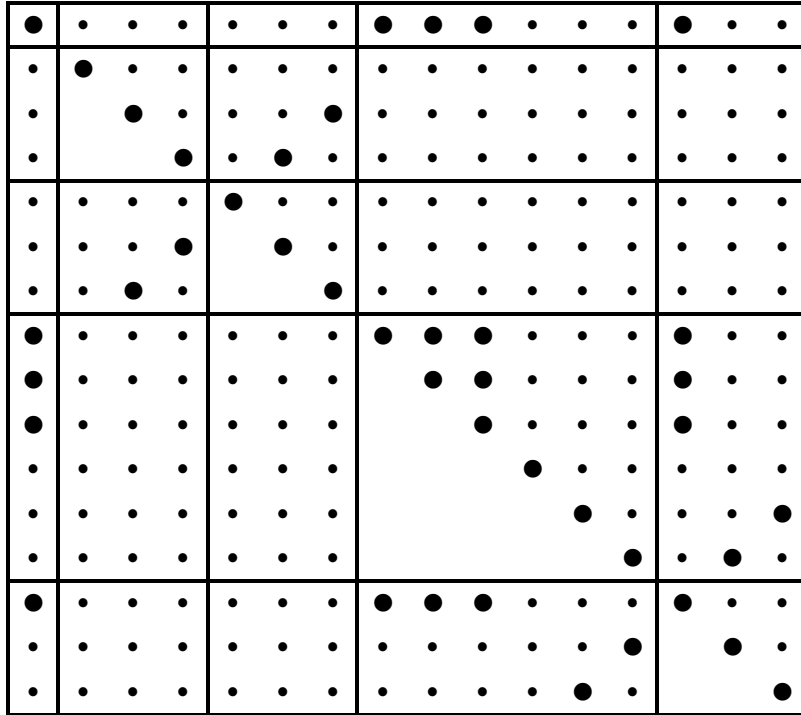




m'mmF22'2'

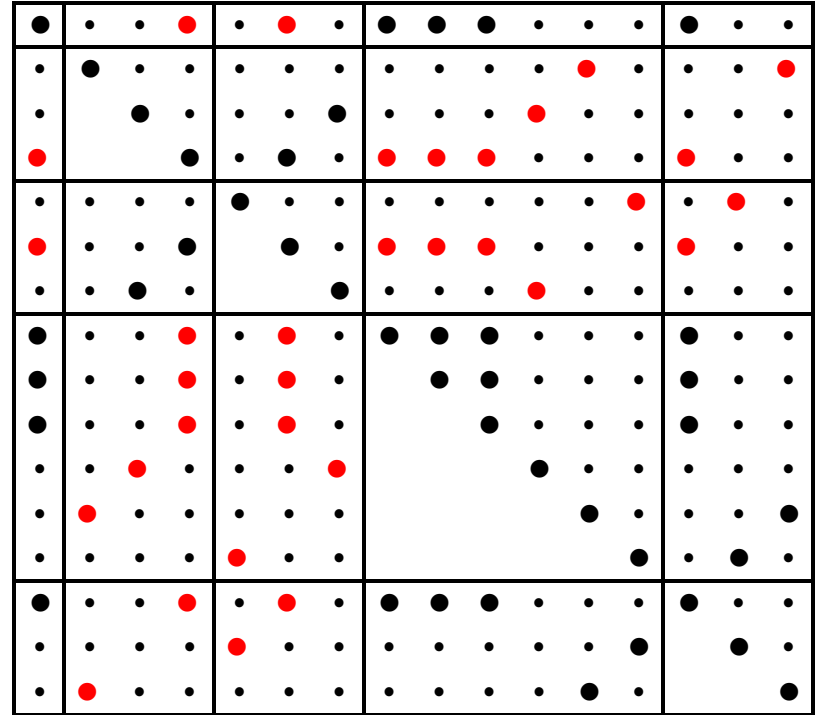
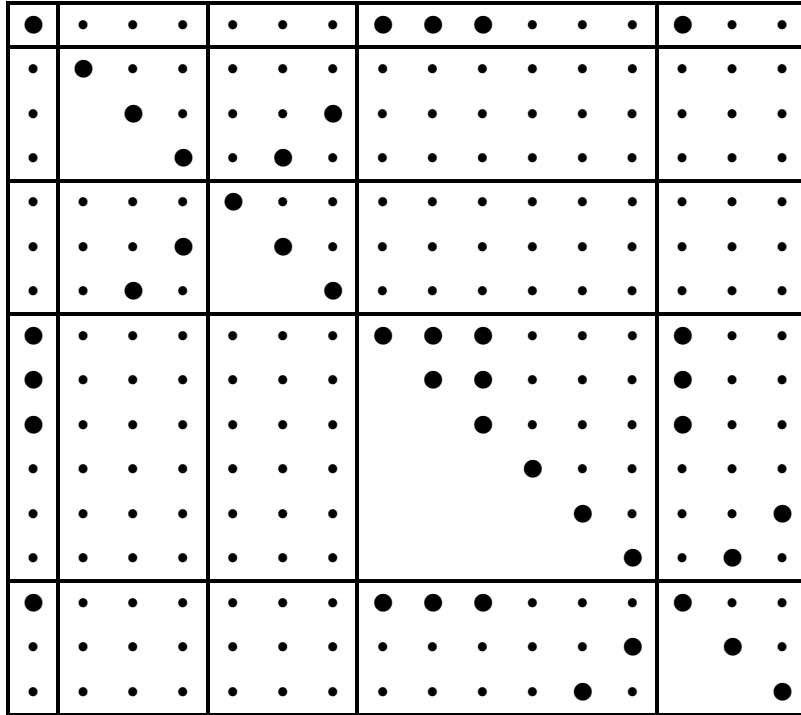
m(x)'m(y)m(z)F2(x)2(y)'2(z)'

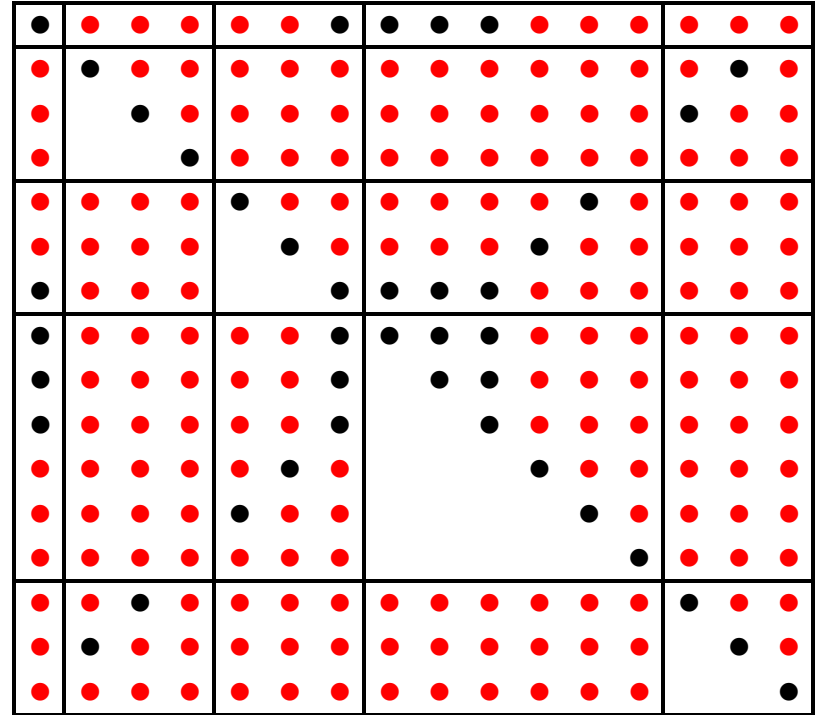
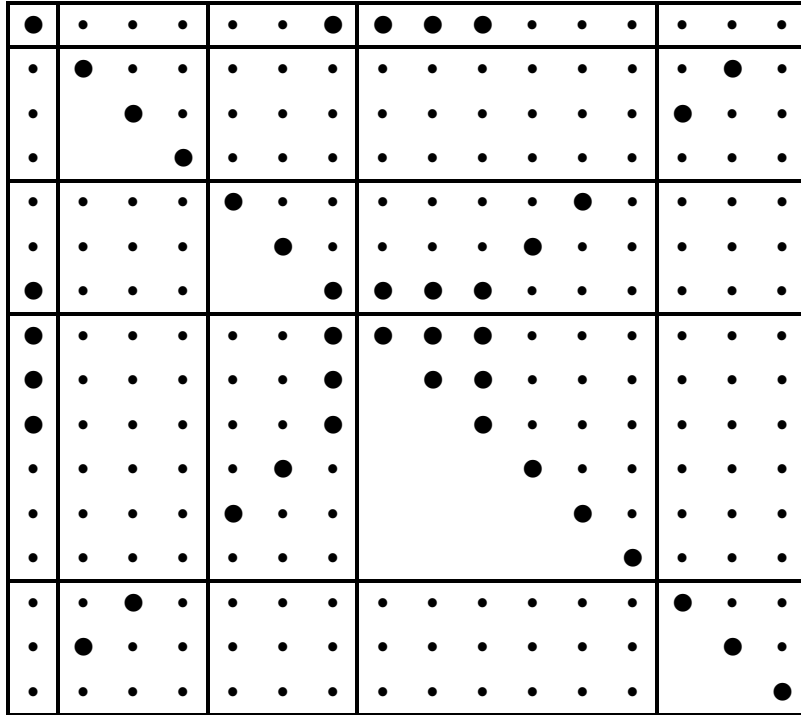


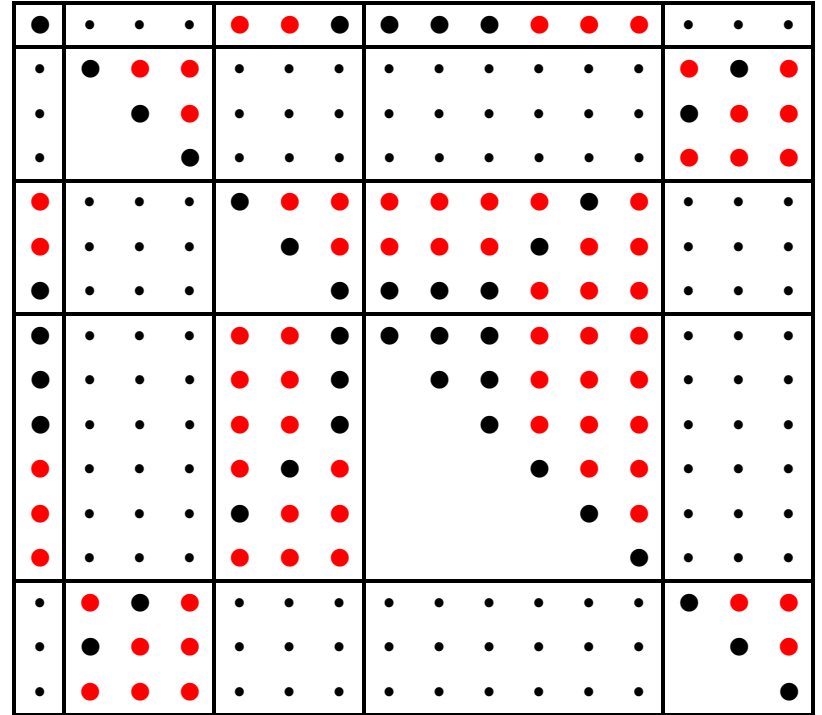
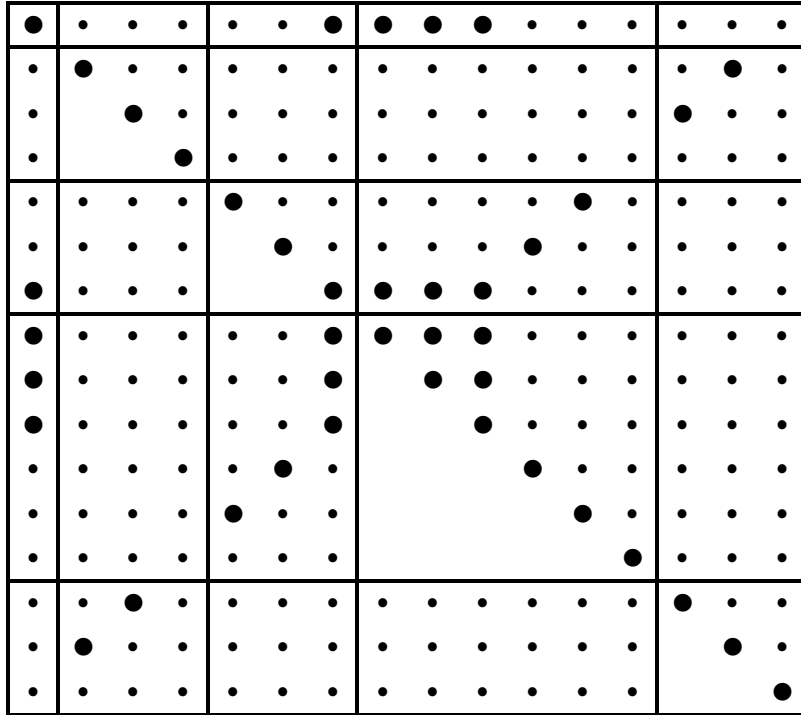


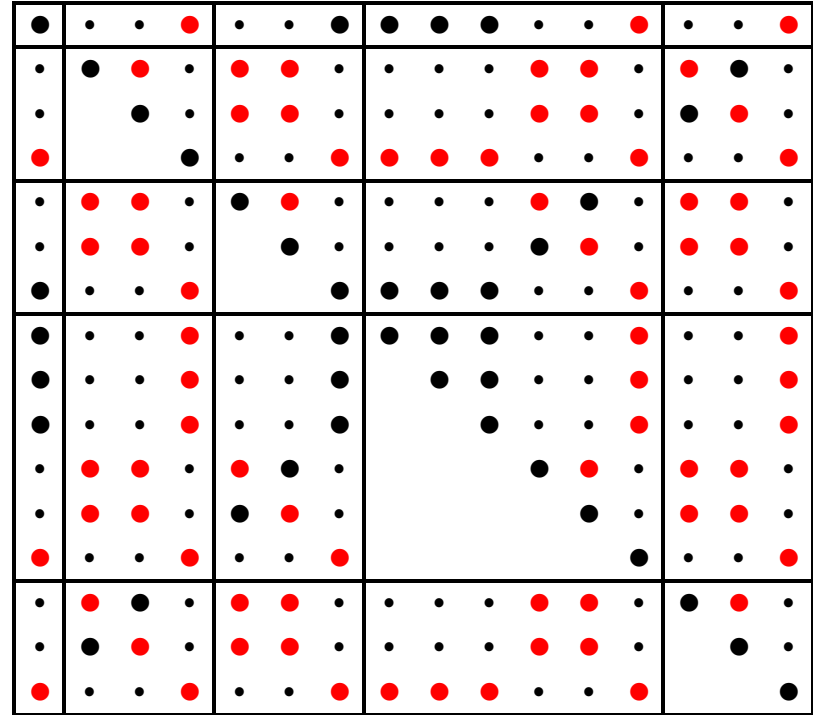
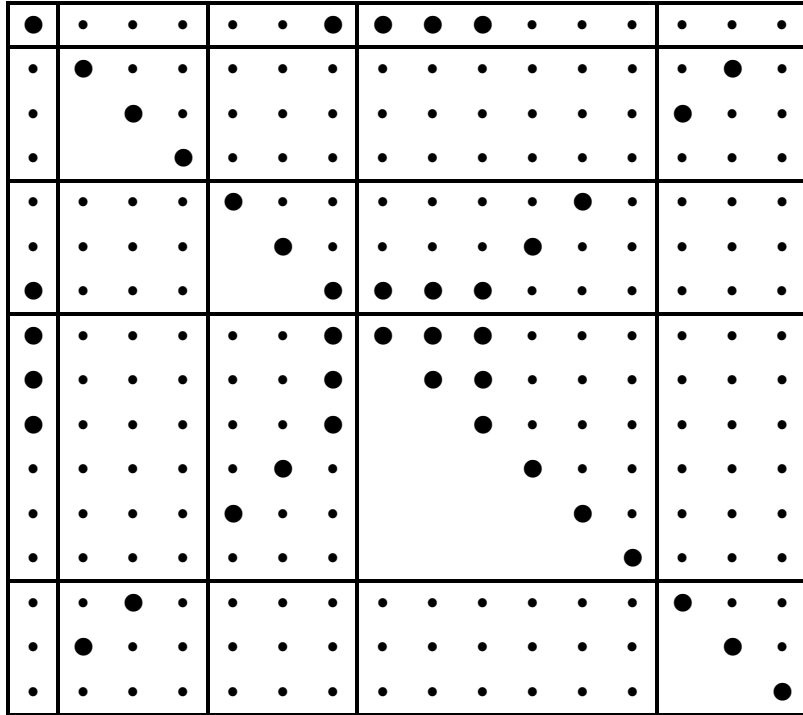
$m'mmFm'm2'$

$m(x)'m(y)m(z)Fm(x)'m(y)2(z)'$



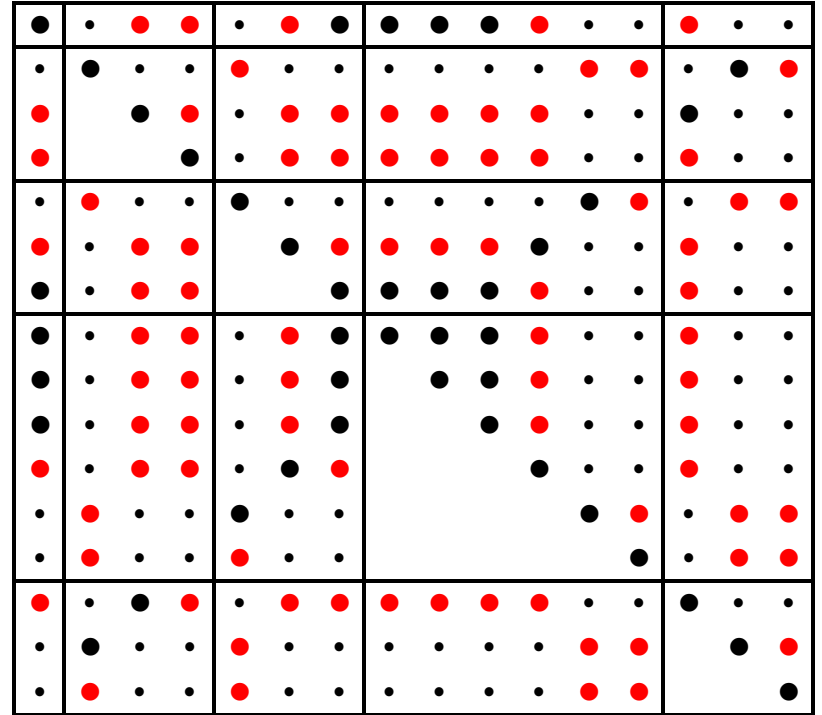
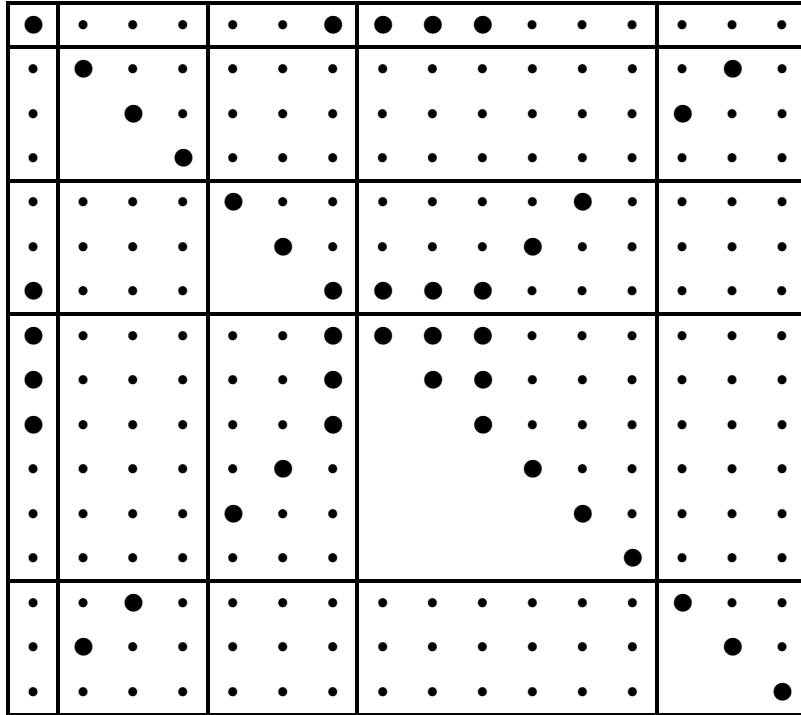


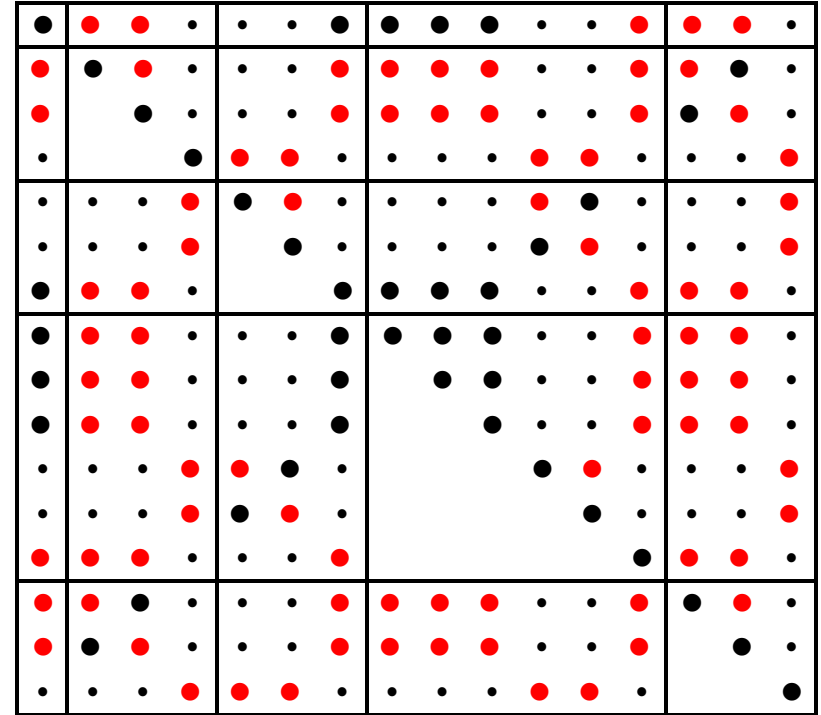
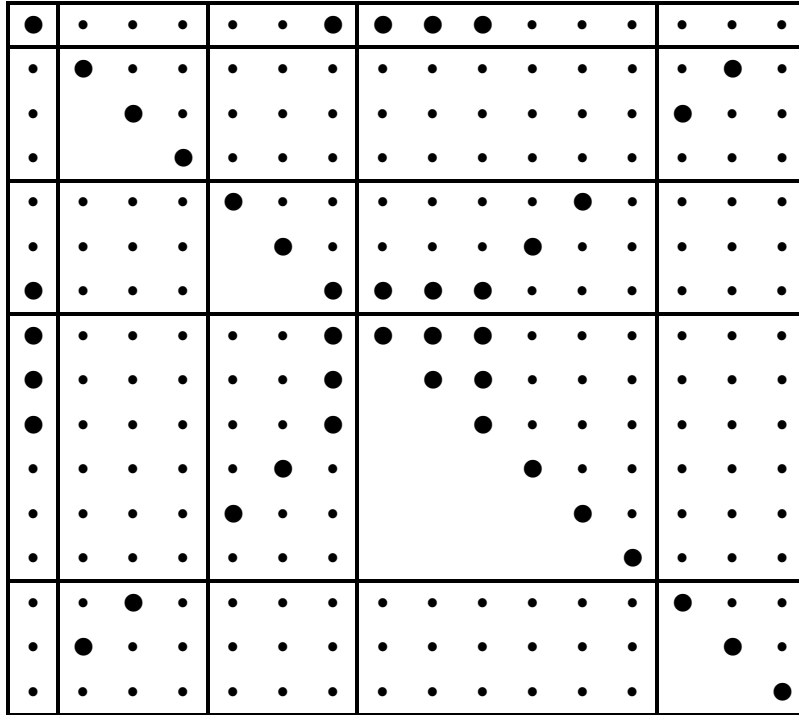




$m'mFm'$

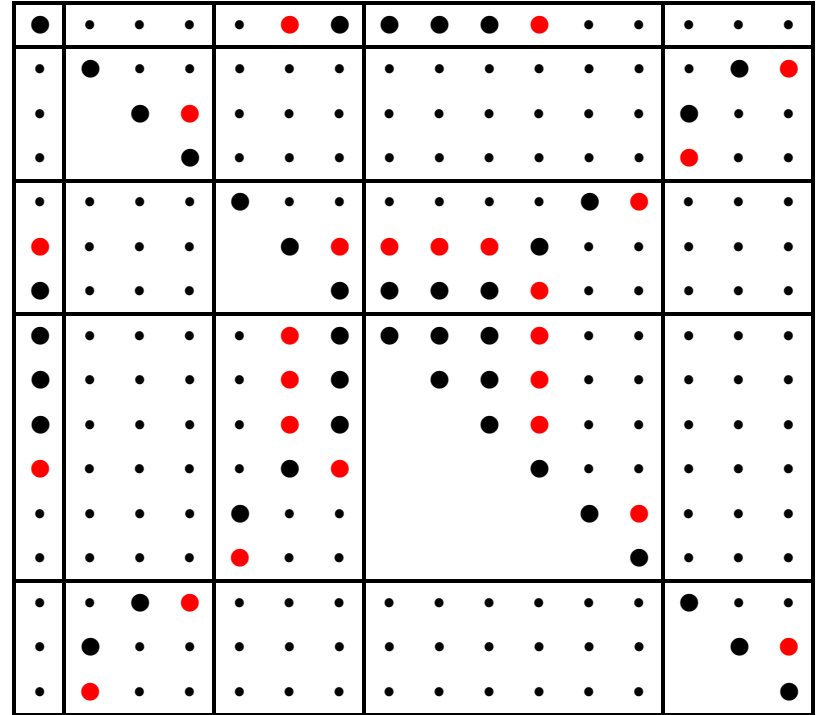
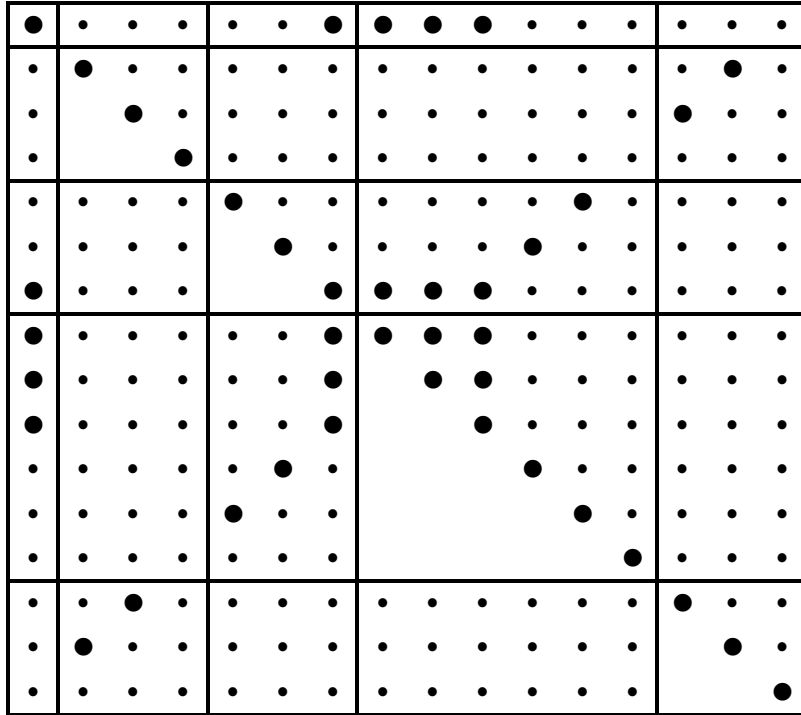
$m(x)'m(y)'m(z)Fm(x)'$

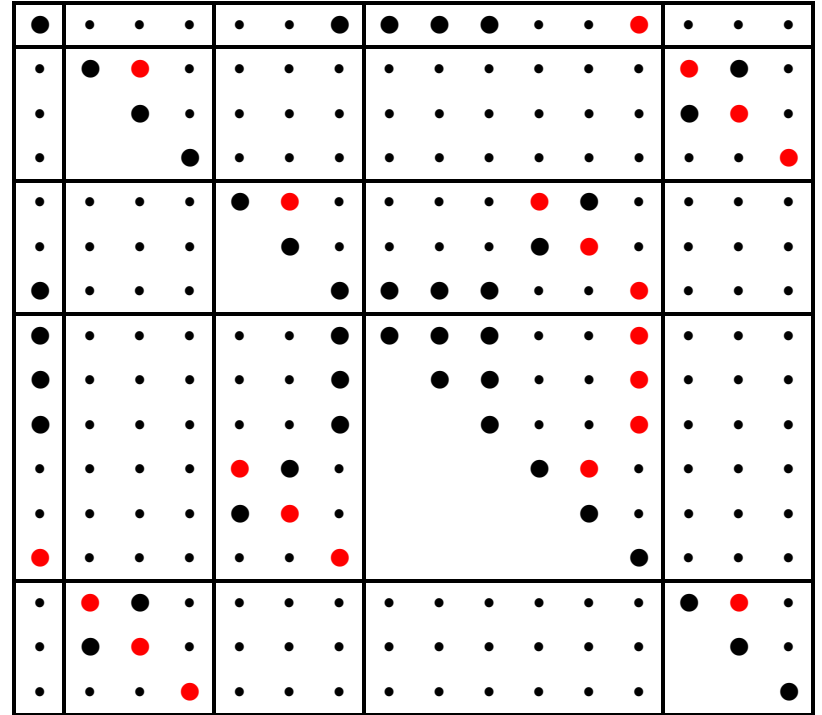
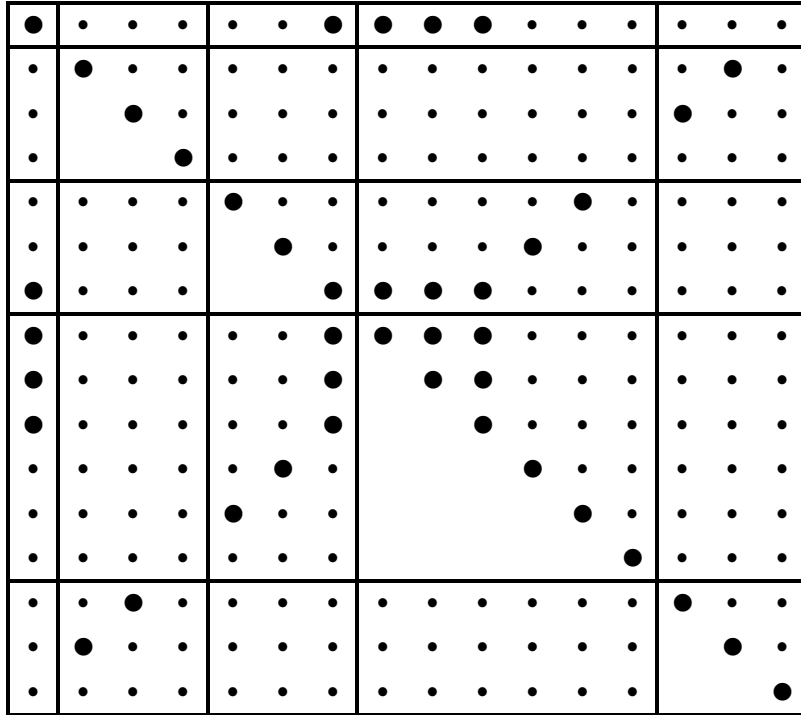


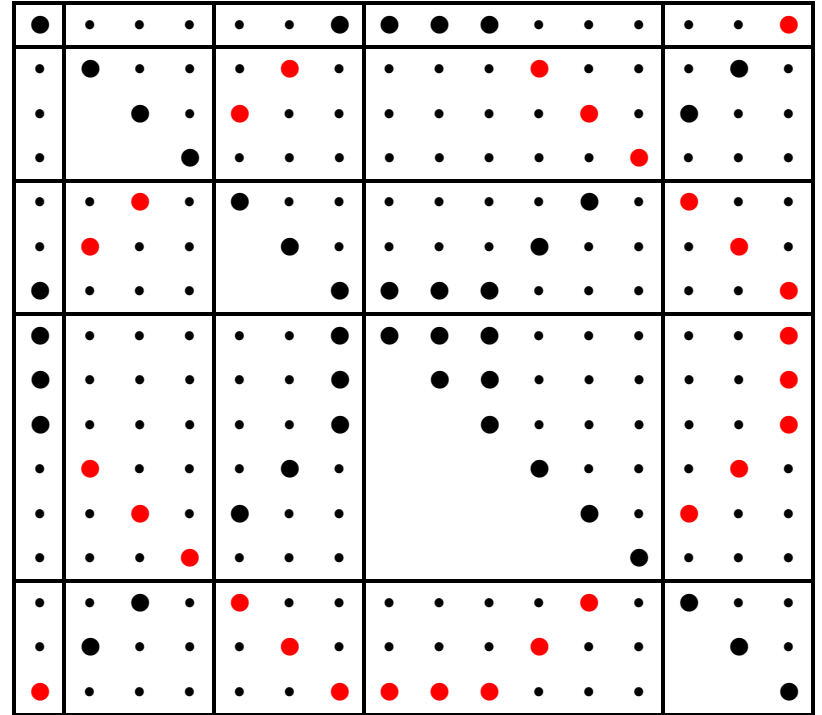
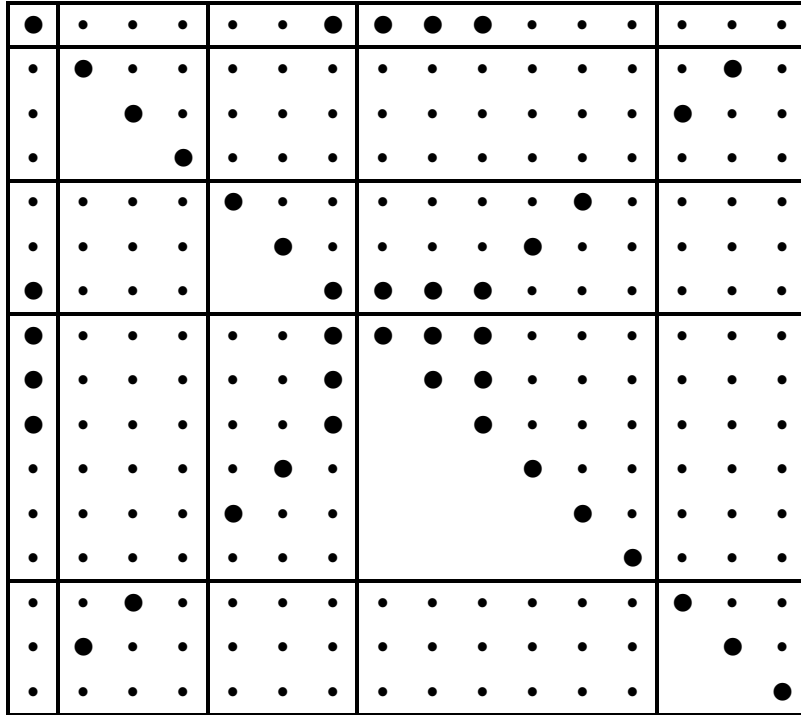


$m'm'mF2'/m'$

$m(x)'m(y)'m(z)F2(x)'/m(x)'$

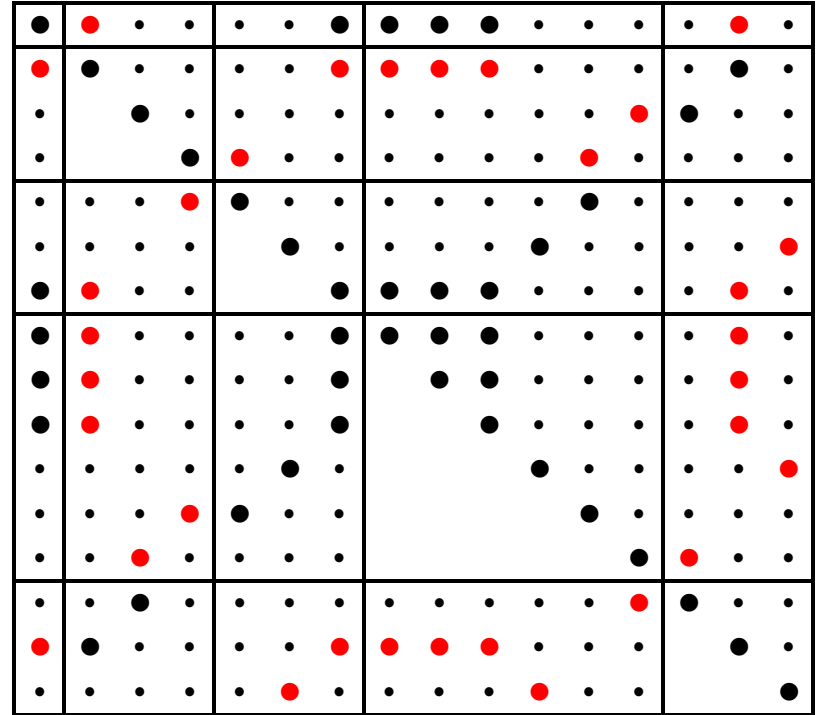
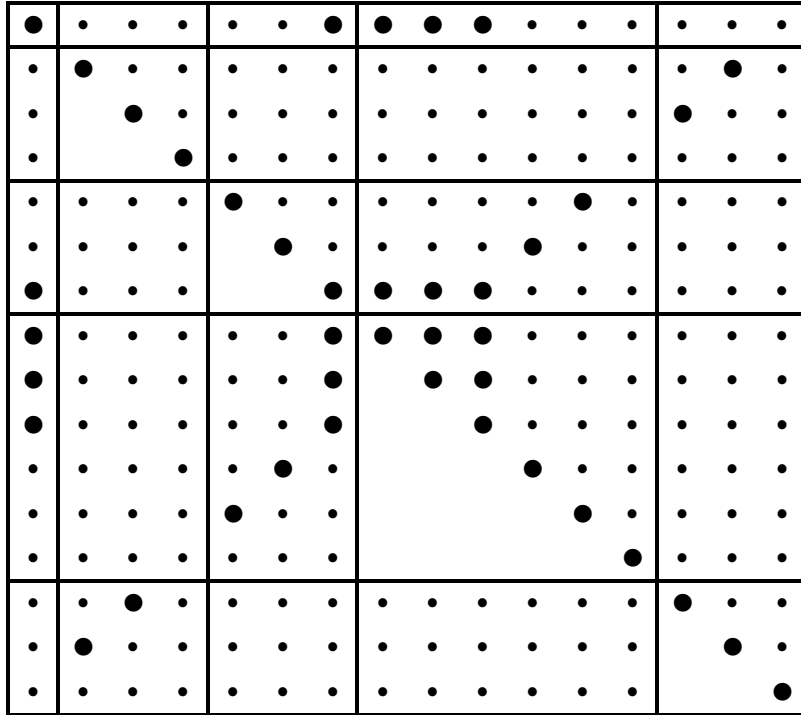






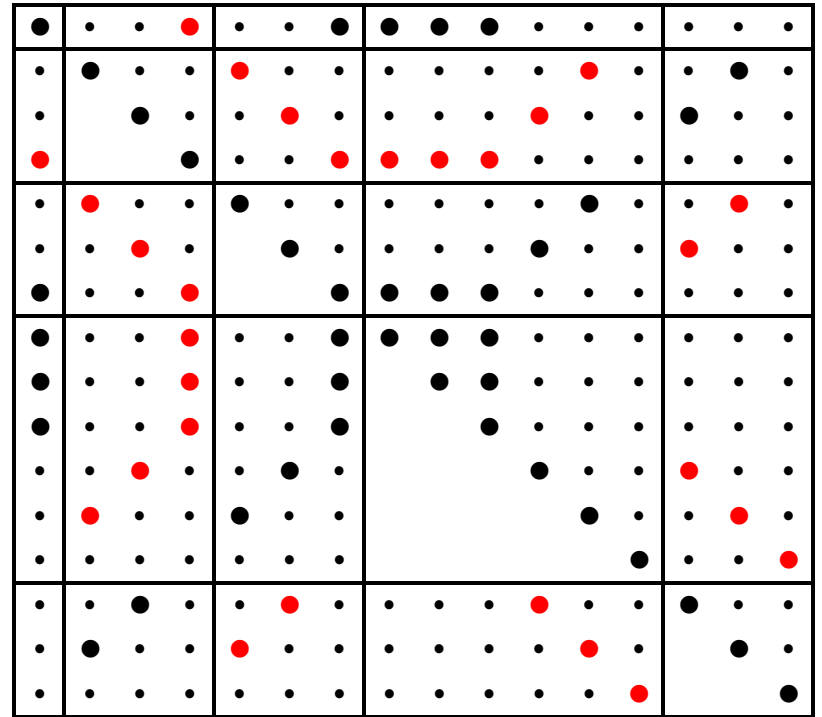
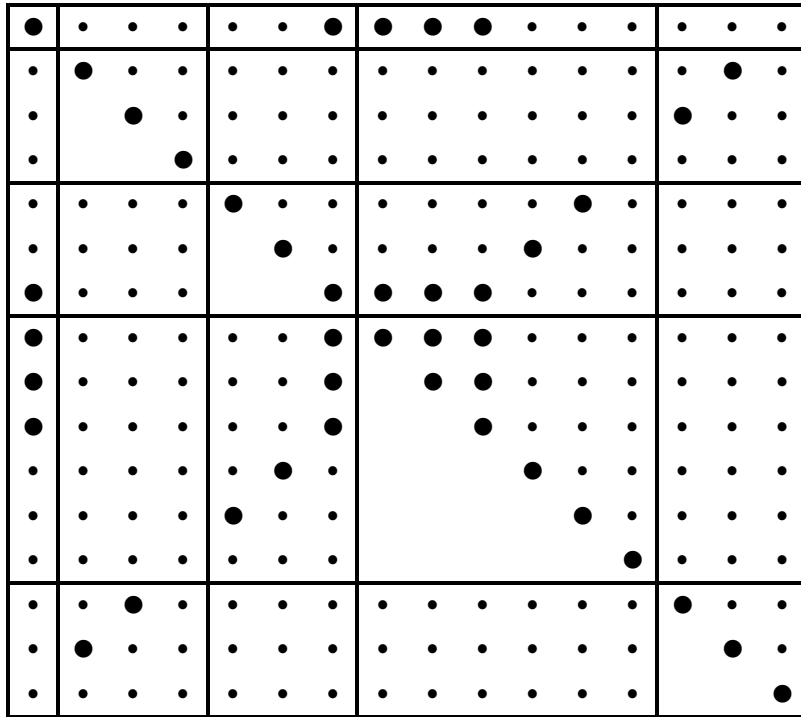
$m'm'Fm'm2'$

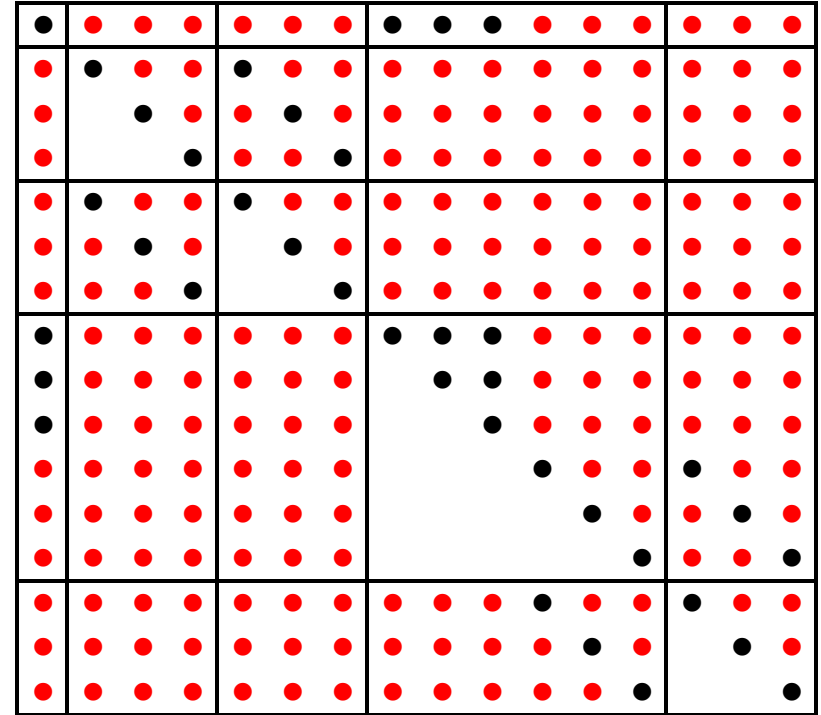
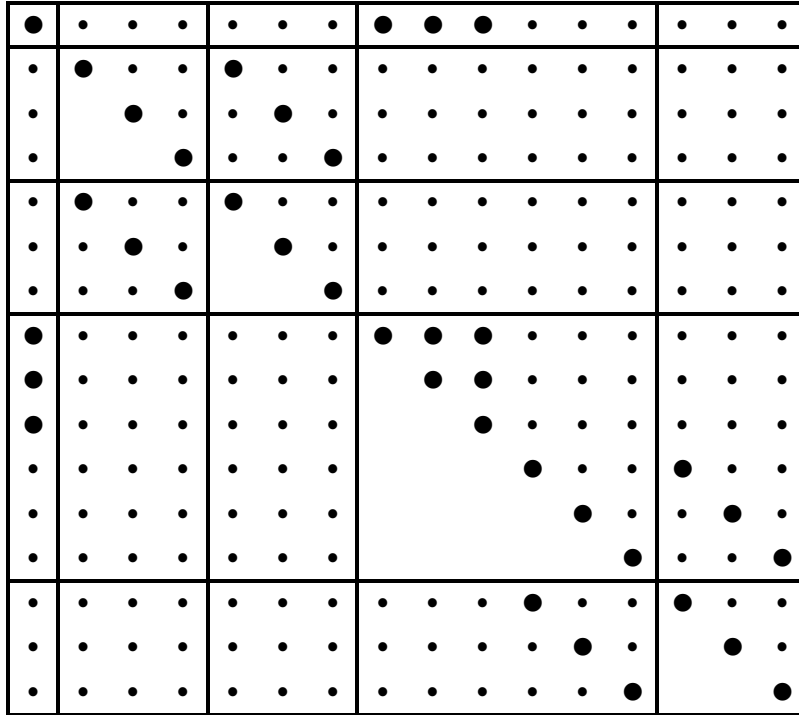
$m(x)'m(y)'m(z)Fm(y)'m(z)2(x)'$



$m'm'Fm'm'2$

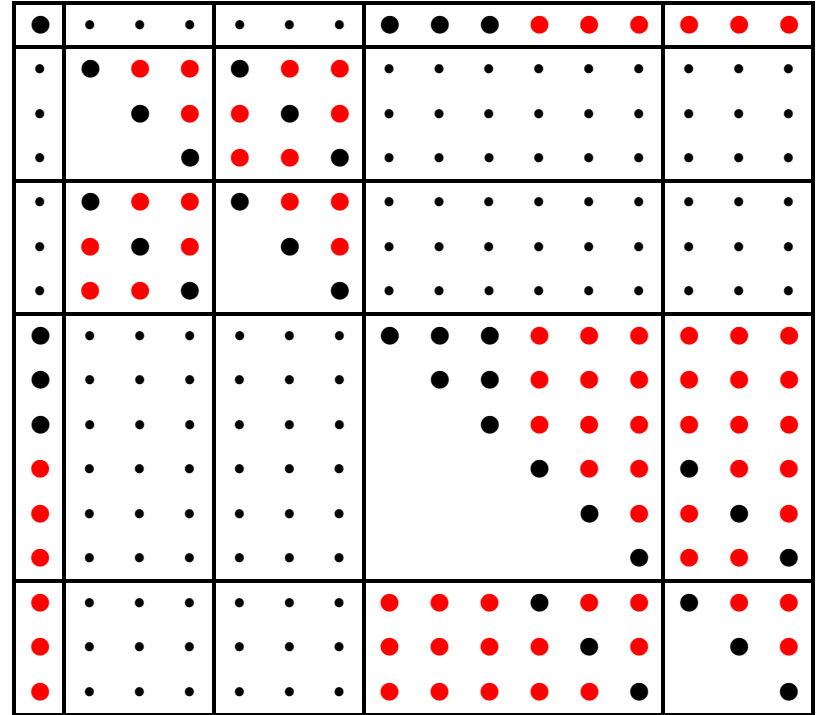
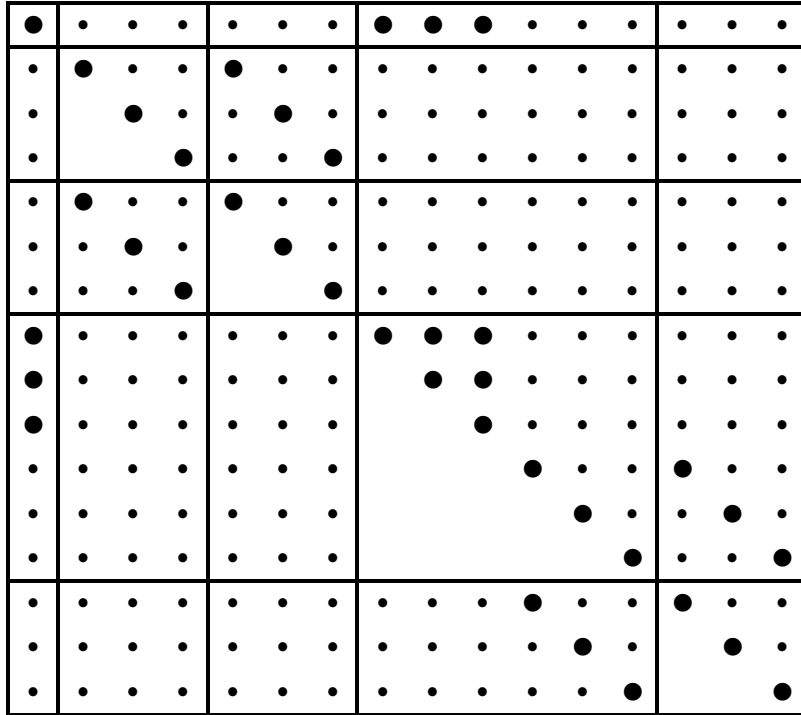
$m(x)'m(y)'m(z)Fm(x)'m(y)'2(z)$

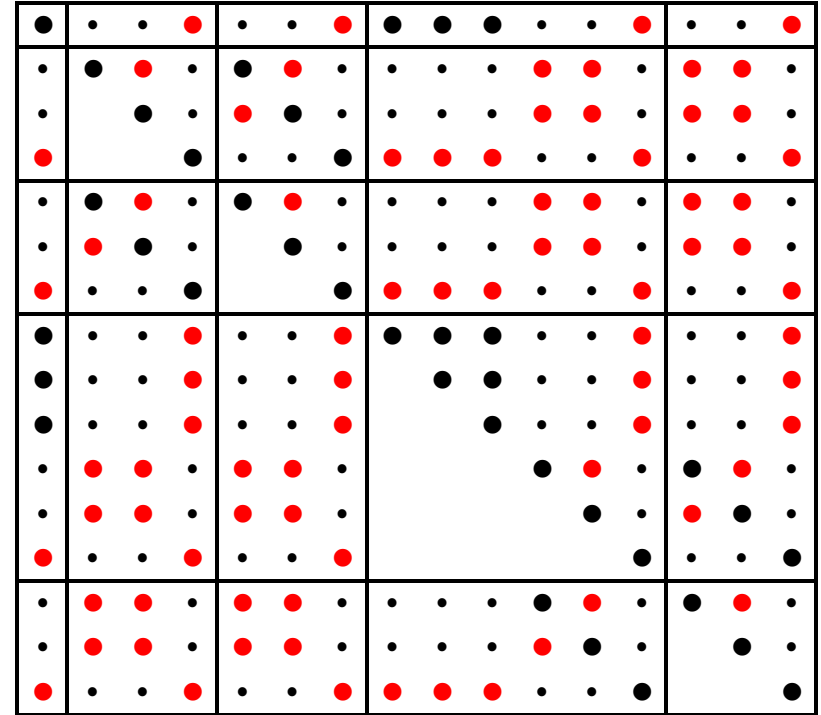
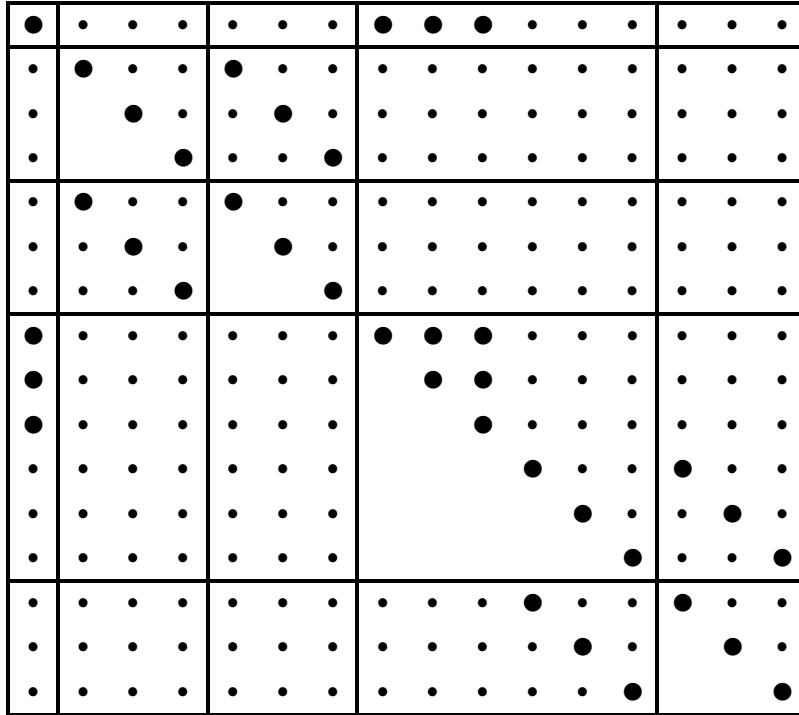




m'm'm'F1'

m(x)'m(y)'m(z)'F1'





$m'm'm'Fm'$

$m(x)'m(y)'m(z)'Fm(z)'$

