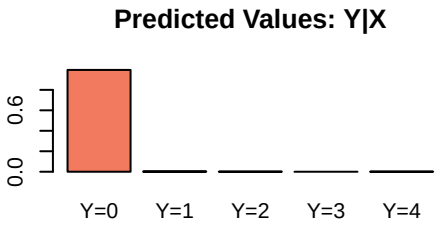
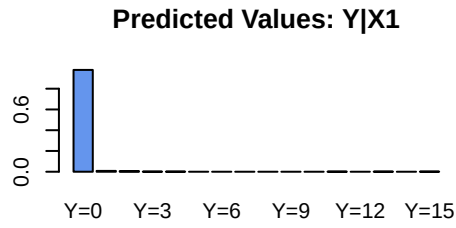
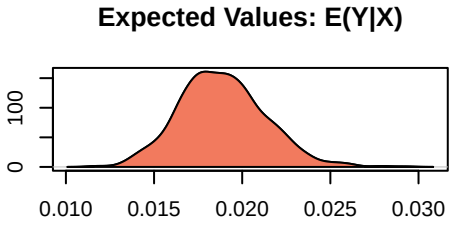
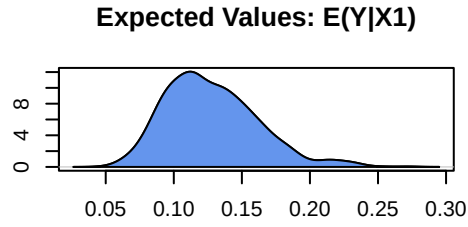
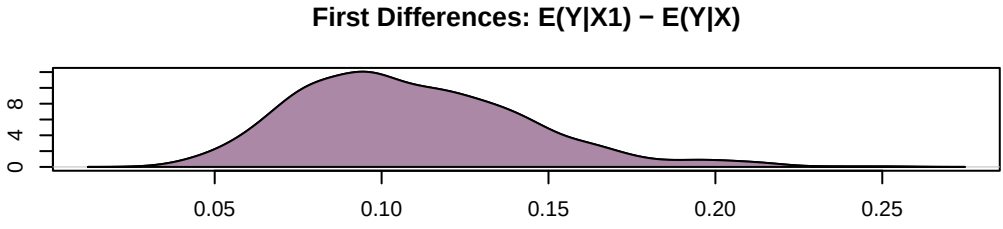
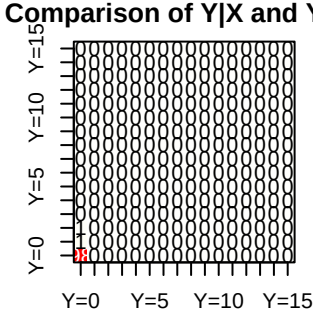

Predicted Values: Y|X
0.0
0.6
Y=0
Y=1
Y=2
Y=3
Y=4

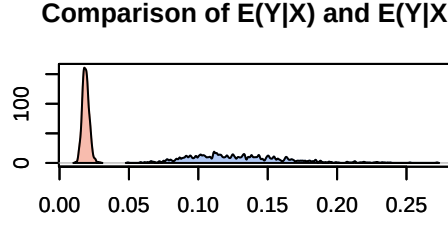

Predicted Values: Y|X1
0.0
0.6
Y=0
Y=3
Y=6
Y=9
Y=12
Y=15


Expected Values: E(Y|X)
0
100
0.010
0.015
0.020
0.025
0.030


Expected Values: E(Y|X1)
0
4
8
0.05
0.10
0.15
0.20
0.25
0.30


First Differences: E(Y|X1) − E(Y|X)
0
4
8
0.05
0.10
0.15
0.20
0.25


Comparison of Y|X and Y|X1
Y=0
Y=5
Y=10
Y=15


Comparison of E(Y|X) and E(Y|X1)
0
100
0.00
0.05
0.10
0.15
0.20
0.25