```
      log:  C:\Users\ljz9\Desktop\majority voting.smcl
  log type:  smcl
 opened on:   2 Oct 2009, 17:16:16

1 . use "C:\Users\ljz9\Desktop\SCDB_2009_02_justiceCentered_Citation.dta"
  (SCDB_2009_02_justiceCentered_Citation)

2 . do "C:\Users\ljz9\Desktop\data_minority_voting.do"

3 . // run this on SCDB_2009_02_justiceCentered_Citation.xlsx.zip
4 .
5 . replace majority = majority - 1
  (63380 real changes made)

6 . tab justice, sum(majority)
```

justice identification number	Summary of justice majority Mean	Std. Dev.	Freq.
77	.78914664	.40799899	2414
78	.80122324	.39969126	327
79	.80510204	.39632439	980
80	.72727273	.44543461	3058
83	.82051282	.38624364	78
85	.79218472	.40610469	563
87	.85801442	.34913218	1803
88	.83972125	.36750519	287
89	.89329556	.30881002	2118
90	.73257919	.44271391	2210
91	.79375848	.40464515	5159
92	.78416149	.41172256	644
93	.84052965	.36616684	3474
94	.88046891	.32444636	4777
95	.91235955	.28308954	445
96	.89393939	.30820717	528
97	.73081201	.44359952	3596
98	.86939073	.33703402	2741
99	.8346674	.37153173	3623
100	.89991763	.30017162	2428
101	.82754683	.377817	4378
102	.74217772	.43749041	3995
103	.87504388	.33072721	2849
104	.83354894	.37256537	2319
105	.91371045	.28085847	2086
106	.83508159	.37121508	1716
107	.8115942	.39115913	1587
108	.80496713	.3963708	1369
109	.81115538	.39154117	1255
110	.8852459	.31924874	305
111	.85074627	.35700508	268
Total	.8215841	.38286549	63380

```
7 . tabstat majority if term == 1953, by(justiceName) stats(n, sum, mean)

  Summary for variables: majority
       by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
EWarren	80	72	.9
FFrankfurter	87	76	.8735632
HHBurton	87	75	.862069
HLBlack	84	57	.6785714
RHJackson	78	64	.8205128
SFReed	82	71	.8658537
SMinton	87	70	.8045977
TCClark	82	76	.9268293
WODouglas	82	51	.6219512
Total	749	612	.8170895

```
8 . tabstat majority if term == 1954, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
EWarren	93	87	.9354839
FFrankfurter	94	83	.8829787
HHBurton	93	78	.8387097
HLBlack	94	80	.8510638
JHarlan2	18	14	.7777778
SFReed	95	69	.7263158
SMinton	94	80	.8510638
TCClark	94	89	.9468085
WODouglas	94	71	.7553191
Total	769	651	.846554

```
9 . tabstat majority if term == 1955, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
EWarren	100	87	.87
FFrankfurter	101	79	.7821782
HHBurton	104	83	.7980769
HLBlack	104	88	.8461538
JHarlan2	86	66	.7674419
SFReed	104	84	.8076923
SMinton	104	90	.8653846
TCClark	101	91	.9009901
WODouglas	104	80	.7692308
Total	908	748	.8237885

```
10 . tabstat majority if term == 1956, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
CEWhittaker	41	34	.8292683
EWarren	122	110	.9016393
FFrankfurter	118	88	.7457627
HHBurton	125	90	.72
HLBlack	118	93	.7881356
JHarlan2	123	89	.7235772
SFReed	46	38	.826087
SMinton	2	1	.5
TCClark	120	102	.85
WJBrennan	115	102	.8869565
WODouglas	125	94	.752
Total	1055	841	.7971564

```
11 . tabstat majority if term == 1957, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
CEWhittaker	151	119	.7880795
EWarren	148	118	.7972973
FFrankfurter	143	114	.7972028
HHBurton	151	118	.781457
HLBlack	150	116	.7733333
JHarlan2	152	117	.7697368
TCClark	150	121	.8066667
WJBrennan	149	132	.885906
WODouglas	152	108	.7105263
Total	1346	1063	.7897474

```
12 . tabstat majority if term == 1958, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
CEWhittaker	136	110	.8088235
EWarren	133	109	.8195489
FFrankfurter	126	105	.8333333
HHBurton	3	2	.6666667
HLBlack	134	105	.7835821
JHarlan2	133	108	.8120301
PStewart	121	105	.8677686
TCClark	133	116	.8721805
WJBrennan	136	119	.875
WODouglas	135	96	.7111111
Total	1190	975	.8193277

```
13 . tabstat majority if term == 1959, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
CEWhittaker	135	98	.7259259
EWarren	131	108	.8244275
FFrankfurter	128	94	.734375
HLBlack	131	100	.7633588
JHarlan2	134	100	.7462687
PStewart	130	112	.8615385
TCClark	133	120	.9022556
WJBrennan	135	117	.8666667
WODouglas	134	96	.7164179
Total	1191	945	.7934509

```
14 .
15 . tabstat majority if term == 1960, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
CEWhittaker	138	107	.7753623
EWarren	136	112	.8235294
FFrankfurter	128	106	.828125
HLBlack	137	104	.7591241
JHarlan2	134	111	.8283582
PStewart	133	113	.8496241
TCClark	135	114	.8444444
WJBrennan	138	118	.8550725
WODouglas	135	87	.6444444
Total	1214	972	.800659

```
16 . tabstat majority if term == 1961, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	22	21	.9545455
CEWhittaker	43	37	.8604651
EWarren	116	102	.8793103
FFrankfurter	55	44	.8
HLBlack	116	95	.8189655
JHarlan2	115	79	.6869565
PStewart	117	104	.8888889
TCClark	118	99	.8389831
WJBrennan	118	114	.9661017
WODouglas	117	90	.7692308
Total	937	785	.8377801

```
17 . tabstat majority if term == 1962, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AJGoldberg	146	136	.9315068
BRWhite	148	133	.8986486
EWarren	153	146	.9542484
HLBlack	154	138	.8961039
JHarlan2	152	95	.625
PStewart	156	120	.7692308
TCClark	152	116	.7631579
WJBrennan	156	151	.9679487
WODouglas	155	134	.8645161
Total	1372	1169	.8520408

```
18 . tabstat majority if term == 1963, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AJGoldberg	175	158	.9028571
BRWhite	174	150	.862069
EWarren	179	170	.9497207
HLBlack	181	155	.8563536
JHarlan2	165	103	.6242424
PStewart	179	146	.8156425
TCClark	177	145	.819209
WJBrennan	178	173	.9719101
WODouglas	177	155	.8757062
Total	1585	1355	.8548896

```
19 . tabstat majority if term == 1964, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AJGoldberg	124	112	.9032258
BRWhite	128	116	.90625
EWarren	128	123	.9609375
HLBlack	131	98	.7480916
JHarlan2	127	96	.7559055
PStewart	127	107	.8425197
TCClark	130	120	.9230769
WJBrennan	133	131	.9849624
WODouglas	130	103	.7923077
Total	1158	1006	.8687392

```
20 . tabstat majority if term == 1965, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AFortas	118	107	.9067797
BRWhite	133	119	.8947368
EWarren	133	127	.9548872
HLBlack	137	108	.7883212
JHarlan2	135	97	.7185185
PStewart	138	115	.8333333
TCClark	137	125	.9124088
WJBrennan	139	134	.9640288
WODouglas	138	110	.7971014
Total	1208	1042	.8625828

```
21 . tabstat majority if term == 1966, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AFortas	138	114	.826087
BRWhite	139	123	.8848921
EWarren	142	118	.8309859
HLBlack	144	123	.8541667
JHarlan2	146	91	.6232877
PStewart	144	104	.7222222
TCClark	141	113	.8014184
WJBrennan	143	127	.8881119
WODouglas	144	108	.75
Total	1281	1021	.7970336

```
22 . tabstat majority if term == 1967, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AFortas	188	176	.9361702
BRWhite	192	151	.7864583
EWarren	188	175	.9308511
HLBlack	189	144	.7619048
JHarlan2	189	126	.6666667
PStewart	190	165	.8684211
TMarshall	119	116	.9747899
WJBrennan	191	186	.973822
WODouglas	183	156	.852459
Total	1629	1395	.8563536

```
23 . tabstat majority if term == 1968, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AFortas	84	75	.8928571
BRWhite	135	116	.8592593
EWarren	136	128	.9411765
HLBlack	136	94	.6911765
JHarlan2	133	96	.7218045
PStewart	136	104	.7647059
TMarshall	122	117	.9590164
WJBrennan	139	136	.9784173
WODouglas	136	110	.8088235
Total	1157	976	.8435609

```
24 . tabstat majority if term == 1969, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	137	126	.919708
HABlackmun	9	8	.8888889
HLBlack	138	103	.7463768
JHarlan2	135	116	.8592593
PStewart	137	116	.8467153
TMarshall	121	113	.9338843
WEBurger	134	101	.7537313
WJBrennan	139	123	.8848921
WODouglas	134	100	.7462687
Total	1084	906	.8357934

```
25 .
26 . tabstat majority if term == 1970, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	137	119	.8686131
HABlackmun	137	117	.8540146
HLBlack	136	104	.7647059
JHarlan2	133	115	.8646617
PStewart	138	120	.8695652
TMarshall	132	102	.7727273
WEBurger	134	116	.8656716
WJBrennan	136	105	.7720588
WODouglas	131	85	.648855
Total	1214	983	.8097199

```
27 . tabstat majority if term == 1971, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	177	165	.9322034
HABlackmun	174	151	.8678161
LFPowell	92	78	.8478261
PStewart	175	158	.9028571
TMarshall	177	141	.7966102
WEBurger	175	146	.8342857
WHRehnquist	95	80	.8421053
WJBrennan	174	134	.7701149
WODouglas	175	113	.6457143
Total	1414	1166	.824611

```
28 . tabstat majority if term == 1972, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	181	161	.8895028
HABlackmun	179	165	.9217877
LFPowell	175	162	.9257143
PStewart	176	137	.7784091
TMarshall	177	123	.6949153
WEBurger	183	163	.8907104
WHRehnquist	181	144	.7955801
WJBrennan	178	123	.6910112
WODouglas	183	103	.5628415
Total	1613	1281	.7941723

```
29 . tabstat majority if term == 1973, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	172	150	.872093
HABlackmun	171	154	.9005848
LFPowell	163	149	.9141104
PStewart	167	149	.8922156
TMarshall	169	118	.6982249
WEBurger	172	152	.8837209
WHRehnquist	170	142	.8352941
WJBrennan	170	114	.6705882
WODouglas	167	98	.5868263
Total	1521	1226	.8060487

```
30 . tabstat majority if term == 1974, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	153	140	.9150327
HABlackmun	153	142	.9281046
LFPowell	145	131	.9034483
PStewart	153	131	.8562092
TMarshall	150	120	.8
WEBurger	152	135	.8881579
WHRehnquist	152	130	.8552632
WJBrennan	152	117	.7697368
WODouglas	122	72	.5901639
Total	1332	1118	.8393393

```
31 . tabstat majority if term == 1975, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	182	161	.8846154
HABlackmun	177	161	.9096045
JPStevens	94	73	.7765957
LFPowell	176	169	.9602273
PStewart	179	155	.8659218
TMarshall	176	125	.7102273
WEBurger	179	164	.9162011
WHRehnquist	181	150	.8287293
WJBrennan	180	121	.6722222
WODouglas	5	4	.8
Total	1529	1283	.8391105

```
32 . tabstat majority if term == 1976, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	176	158	.8977273
HABlackmun	172	157	.9127907
JPStevens	171	140	.8187135
LFPowell	175	162	.9257143
PStewart	175	149	.8514286
TMarshall	174	124	.7126437
WEBurger	172	148	.8604651
WHRehnquist	157	129	.8216561
WJBrennan	175	122	.6971429
Total	1547	1289	.8332256

```
33 . tabstat majority if term == 1977, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	153	128	.8366013
HABlackmun	131	111	.8473282
JPStevens	150	120	.8
LFPowell	148	129	.8716216
PStewart	152	134	.8815789
TMarshall	148	114	.7702703
WEBurger	153	126	.8235294
WHRehnquist	152	111	.7302632
WJBrennan	132	95	.719697
Total	1319	1068	.8097043

```
34 . tabstat majority if term == 1978, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	156	138	.8846154
HABlackmun	158	144	.9113924
JPStevens	152	119	.7828947
LFPowell	132	114	.8636364
PStewart	156	129	.8269231
TMarshall	156	108	.6923077
WEBurger	158	138	.8734177
WHRehnquist	157	126	.8025478
WJBrennan	156	111	.7115385
Total	1381	1127	.8160753

```
35 . tabstat majority if term == 1979, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	154	130	.8441558
HABlackmun	153	126	.8235294
JPStevens	153	121	.7908497
LFPowell	153	130	.8496732
PStewart	153	127	.8300654
TMarshall	140	94	.6714286
WEBurger	154	135	.8766234
WHRehnquist	154	107	.6948052
WJBrennan	154	106	.6883117
Total	1368	1076	.7865497

```
36 .
37 . tabstat majority if term == 1980, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
BRWhite	147	132	.8979592
HABlackmun	144	126	.875
JPStevens	147	114	.7755102
LFPowell	141	128	.9078014
PStewart	142	120	.8450704
TMarshall	141	97	.6879433
WEBurger	145	128	.8827586
WHRehnquist	144	118	.8194444
WJBrennan	146	105	.7191781
Total	1297	1068	.8234387

```
38 . tabstat majority if term == 1981, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
BRWhite	173	146	.8439306
HABlackmun	172	147	.8546512
JPStevens	170	140	.8235294
LFPowell	171	146	.8538012
SDOConnor	170	142	.8352941
TMarshall	168	122	.7261905
WEBurger	174	139	.7988506
WHRehnquist	175	132	.7542857
WJBrennan	167	125	.748503
Total	1540	1239	.8045455

```
39 . tabstat majority if term == 1982, by(justiceName) stats(n, sum, mean)
```

Summary for variables: majority
by categories of: justiceName (justice last name)

justiceName	N	sum	mean
BRWhite	166	149	.8975904
HABlackmun	166	134	.8072289
JPStevens	162	122	.7530864
LFPowell	162	144	.8888889
SDOConnor	165	139	.8424242
TMarshall	160	109	.68125
WEBurger	166	153	.9216867
WHRehnquist	166	135	.813253
WJBrennan	162	121	.7469136
Total	1475	1206	.8176271

```
40 . tabstat majority if term == 1983, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	168	155	.922619
HABlackmun	167	144	.8622754
JPStevens	169	123	.7278107
LFPowell	169	155	.9171598
SDOConnor	169	151	.8934911
TMarshall	157	105	.6687898
WEBurger	169	160	.9467456
WHRehnquist	169	143	.8461538
WJBrennan	166	111	.6686747
Total	1503	1247	.829674

```
41 . tabstat majority if term == 1984, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	155	140	.9032258
HABlackmun	155	141	.9096774
JPStevens	154	116	.7532468
LFPowell	108	100	.9259259
SDOConnor	156	138	.8846154
TMarshall	149	108	.7248322
WEBurger	157	138	.8789809
WHRehnquist	156	131	.8397436
WJBrennan	155	113	.7290323
Total	1345	1125	.8364312

```
42 . tabstat majority if term == 1985, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
BRWhite	162	139	.8580247
HABlackmun	158	118	.7468354
JPStevens	159	112	.7044025
LFPowell	159	146	.918239
SDOConnor	161	147	.9130435
TMarshall	154	103	.6688312
WEBurger	164	141	.8597561
WHRehnquist	162	131	.808642
WJBrennan	158	107	.6772152
Total	1437	1144	.796103

```
43 . tabstat majority if term == 1986, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AScalia	154	130	.8441558
BRWhite	159	132	.8301887
HABlackmun	156	120	.7692308
JPStevens	155	111	.716129
LFPowell	159	142	.8930818
SDOConnor	159	125	.7861635
TMarshall	153	100	.6535948
WHRehnquist	160	123	.76875
WJBrennan	158	103	.6518987
Total	1413	1086	.7685775

```
44 . tabstat majority if term == 1987, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	68	62	.9117647
AScalia	145	122	.8413793
BRWhite	148	133	.8986486
HABlackmun	148	121	.8175676
JPStevens	147	124	.8435374
SDOConnor	146	118	.8082192
TMarshall	146	111	.760274
WHRehnquist	146	123	.8424658
WJBrennan	147	116	.7891156
Total	1241	1030	.8299758

```
45 . tabstat majority if term == 1988, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	147	136	.9251701
AScalia	148	132	.8918919
BRWhite	148	135	.9121622
HABlackmun	145	107	.737931
JPStevens	146	107	.7328767
SDOConnor	144	125	.8680556
TMarshall	144	89	.6180556
WHRehnquist	148	131	.8851351
WJBrennan	145	94	.6482759
Total	1315	1056	.8030418

```
46 . tabstat majority if term == 1989, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	138	121	.8768116
AScalia	139	116	.8345324
BRWhite	139	126	.9064748
HABlackmun	139	105	.7553957
JPStevens	139	97	.6978417
SDOConnor	138	119	.8623188
TMarshall	138	84	.6086957
WHRehnquist	139	116	.8345324
WJBrennan	139	89	.6402878
Total	1248	973	.7796474

```
47 .
48 . tabstat majority if term == 1990, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	124	109	.8790323
AScalia	126	106	.8412698
BRWhite	127	110	.8661417
DHSouter	113	104	.920354
HABlackmun	127	94	.7401575
JPStevens	127	85	.6692913
SDOConnor	126	113	.8968254
TMarshall	125	85	.68
WHRehnquist	126	109	.8650794
Total	1121	915	.8162355

```
49 . tabstat majority if term == 1991, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	119	111	.9327731
AScalia	120	96	.8
BRWhite	120	105	.875
CThomas	99	76	.7676768
DHSouter	118	110	.9322034
HABlackmun	120	86	.7166667
JPStevens	120	84	.7
SDOConnor	120	101	.8416667
WHRehnquist	120	99	.825
Total	1056	868	.8219697

```
50 . tabstat majority if term == 1992, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	119	113	.9495798
AScalia	119	111	.9327731
BRWhite	116	99	.8534483
CThomas	119	109	.9159664
DHSouter	119	98	.8235294
HABlackmun	119	82	.6890756
JPStevens	119	79	.6638655
SDOConnor	119	101	.8487395
WHRehnquist	118	109	.9237288
Total	1067	901	.8444236

```
51 . tabstat majority if term == 1993, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	95	90	.9473684
AScalia	95	84	.8842105
CThomas	95	75	.7894737
DHSouter	95	82	.8631579
HABlackmun	93	63	.6774194
JPStevens	95	72	.7578947
RBGinsburg	95	83	.8736842
SDOConnor	94	83	.8829787
WHRehnquist	95	81	.8526316
Total	852	713	.8368545

```
52 . tabstat majority if term == 1994, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	92	86	.9347826
AScalia	91	76	.8351648
CThomas	92	71	.7717391
DHSouter	92	75	.8152174
JPStevens	91	63	.6923077
RBGinsburg	91	78	.8571429
SDOConnor	92	80	.8695652
SGBreyer	88	75	.8522727
WHRehnquist	92	79	.8586957
Total	821	683	.8319123

```
53 . tabstat majority if term == 1995, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	90	84	.9333333
AScalia	90	74	.8222222
CThomas	89	73	.8202247
DHSouter	87	78	.8965517
JPStevens	86	61	.7093023
RBGinsburg	88	74	.8409091
SDOConnor	90	83	.9222222
SGBreyer	87	75	.862069
WHRehnquist	90	78	.8666667
Total	797	680	.8531995

```
54 . tabstat majority if term == 1996, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	95	90	.9473684
AScalia	95	80	.8421053
CThomas	95	81	.8526316
DHSouter	95	84	.8842105
JPStevens	95	67	.7052632
RBGinsburg	95	79	.8315789
SDOConnor	95	86	.9052632
SGBreyer	95	76	.8
WHRehnquist	95	84	.8842105
Total	855	727	.8502924

```
55 . tabstat majority if term == 1997, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	100	95	.95
AScalia	100	79	.79
CThomas	100	84	.84
DHSouter	100	84	.84
JPStevens	100	75	.75
RBGinsburg	100	83	.83
SDOConnor	99	90	.9090909
SGBreyer	100	84	.84
WHRehnquist	100	90	.9
Total	899	764	.8498331

```
56 . tabstat majority if term == 1998, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	91	82	.9010989
AScalia	91	79	.8681319
CThomas	91	78	.8571429
DHSouter	91	77	.8461538
JPStevens	87	57	.6551724
RBGinsburg	91	73	.8021978
SDOConnor	90	83	.9222222
SGBreyer	88	71	.8068182
WHRehnquist	91	78	.8571429
Total	811	678	.8360049

```
57 . tabstat majority if term == 1999, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	85	76	.8941176
AScalia	85	70	.8235294
CThomas	85	73	.8588235
DHSouter	84	65	.7738095
JPStevens	85	52	.6117647
RBGinsburg	85	62	.7294118
SDOConnor	85	81	.9529412
SGBreyer	85	67	.7882353
WHRehnquist	85	76	.8941176
Total	764	622	.8141361

```
58 .
59 . tabstat majority if term == 2000, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	87	80	.9195402
AScalia	87	69	.7931034
CThomas	87	70	.8045977
DHSouter	86	71	.8255814
JPStevens	86	62	.7209302
RBGinsburg	87	68	.7816092
SDOConnor	85	77	.9058824
SGBreyer	86	65	.755814
WHRehnquist	87	73	.8390805
Total	778	635	.8161954

```
60 . tabstat majority if term == 2001, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	84	75	.8928571
AScalia	83	62	.746988
CThomas	84	67	.797619
DHSouter	84	65	.7738095
JPStevens	84	61	.7261905
RBGinsburg	84	67	.797619
SDOConnor	80	70	.875
SGBreyer	83	67	.8072289
WHRehnquist	84	71	.8452381
Total	750	605	.8066667

```
61 . tabstat majority if term == 2002, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	83	71	.8554217
AScalia	83	66	.7951807
CThomas	82	60	.7317073
DHSouter	83	74	.8915663
JPStevens	82	65	.7926829
RBGinsburg	83	68	.8192771
SDOConnor	82	73	.8902439
SGBreyer	81	67	.8271605
WHRehnquist	83	73	.8795181
Total	742	617	.8315364

```
62 . tabstat majority if term == 2003, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	79	69	.8734177
AScalia	78	60	.7692308
CThomas	79	62	.7848101
DHSouter	77	62	.8051948
JPStevens	78	63	.8076923
RBGinsburg	78	65	.8333333
SDOConnor	78	73	.9358974
SGBreyer	76	63	.8289474
WHRehnquist	79	66	.835443
Total	702	583	.8304843

```
63 . tabstat majority if term == 2004, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	80	69	.8625
AScalia	80	60	.75
CThomas	80	59	.7375
DHSouter	80	64	.8
JPStevens	80	59	.7375
RBGinsburg	79	64	.8101266
SDOConnor	80	69	.8625
SGBreyer	79	69	.8734177
WHRehnquist	69	55	.7971014
Total	707	568	.8033946

```
64 . tabstat majority if term == 2005, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	87	78	.8965517
AScalia	86	77	.8953488
CThomas	86	73	.8488372
DHSouter	87	73	.8390805
JGRoberts	83	77	.9277108
JPStevens	86	69	.8023256
RBGinsburg	87	74	.8505747
SAAlito	43	39	.9069767
SDOConnor	26	26	1
SGBreyer	87	72	.8275862
Total	758	658	.8680739

```
65 . tabstat majority if term == 2006, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	74	72	.972973
AScalia	74	59	.7972973
CThomas	74	57	.7702703
DHSouter	74	57	.7702703
JGRoberts	72	64	.8888889
JPStevens	75	48	.64
RBGinsburg	75	54	.72
SAAlito	75	65	.8666667
SGBreyer	73	55	.7534247
Total	666	531	.7972973

```
66 . tabstat majority if term == 2007, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	70	62	.8857143
AScalia	70	57	.8142857
CThomas	70	53	.7571429
DHSouter	71	54	.7605634
JGRoberts	70	62	.8857143
JPStevens	71	52	.7323944
RBGinsburg	71	53	.7464789
SAAlito	70	57	.8142857
SGBreyer	67	52	.7761194
Total	630	502	.7968254

```
67 . tabstat majority if term == 2008, by(justiceName) stats(n, sum, mean)

Summary for variables: majority
     by categories of: justiceName (justice last name)
```

justiceName	N	sum	mean
AMKennedy	79	75	.9493671
AScalia	80	68	.85
CThomas	80	67	.8375
DHSouter	80	56	.7
JGRoberts	80	67	.8375
JPStevens	80	52	.65
RBGinsburg	80	57	.7125
SAAlito	80	67	.8375
SGBreyer	80	60	.75
Total	719	569	.7913769

```
68 .
69 .
end of do-file

70 . log close
      log:  C:\Users\ljz9\Desktop\majority voting.smcl
  log type:  smcl
 closed on:   2 Oct 2009, 17:16:57
```