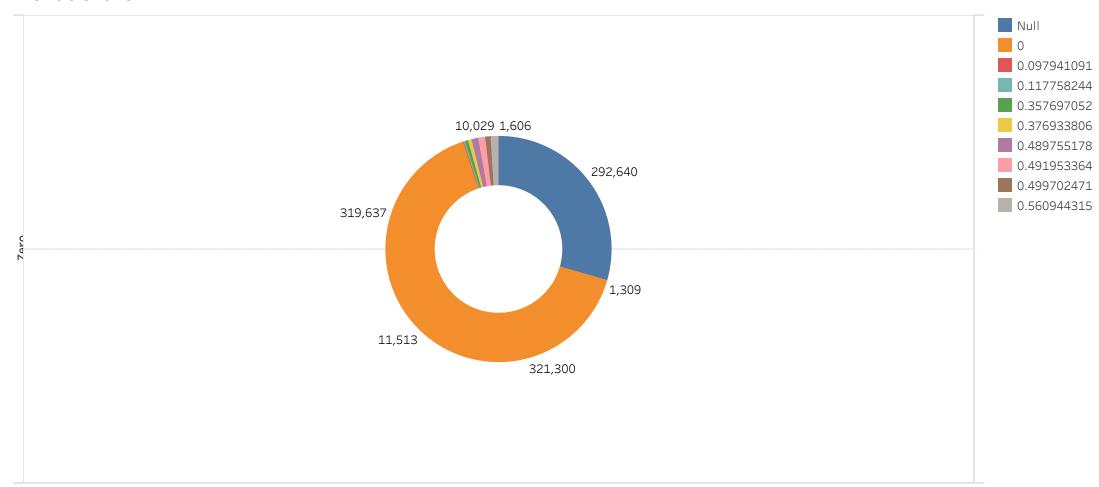


Sum of winner.



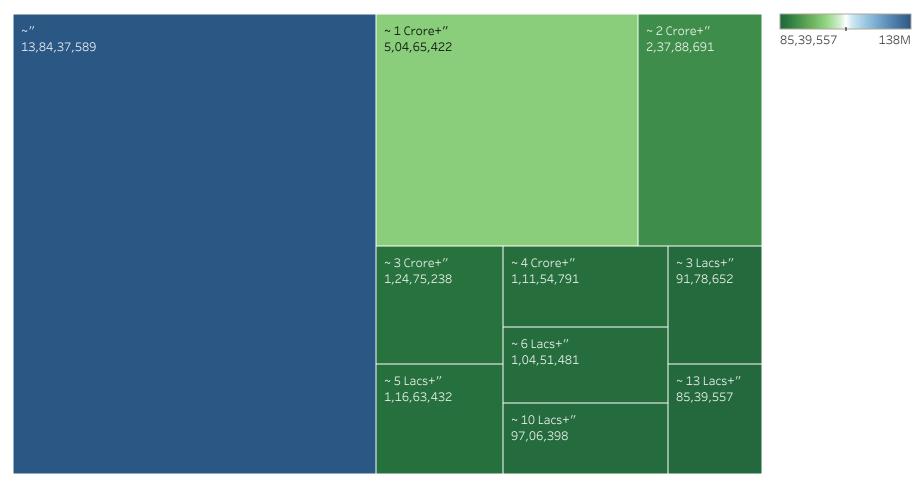
Count of F10.

Donut Chart

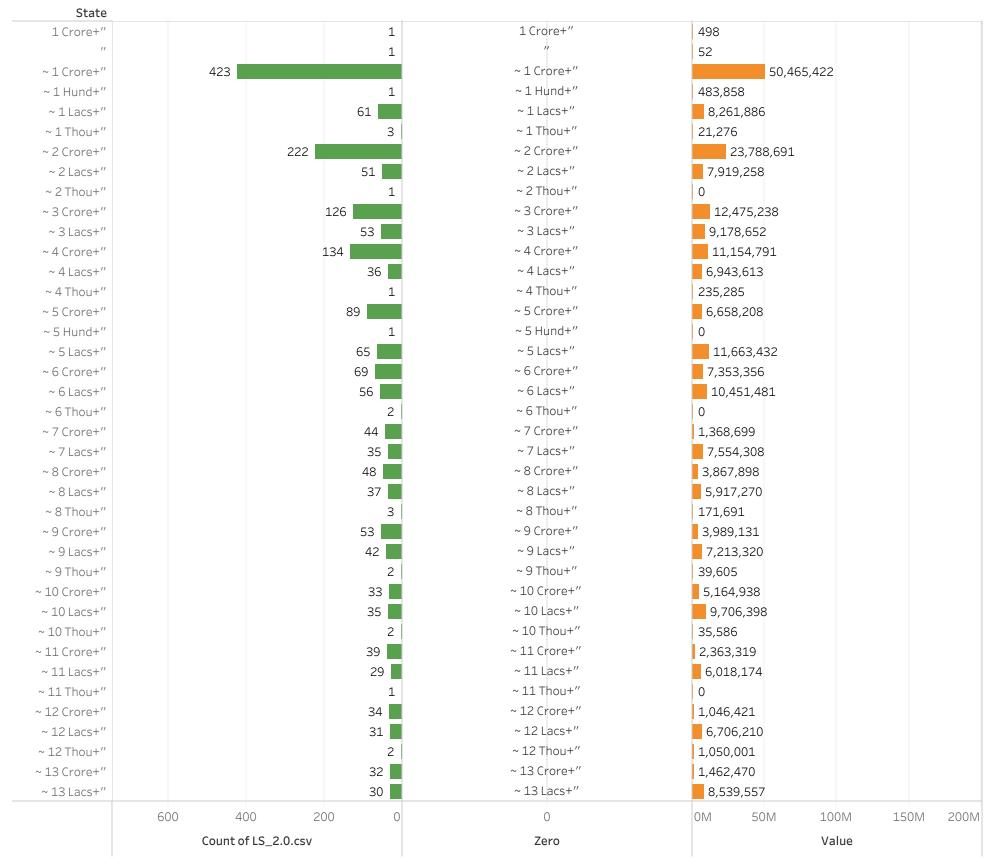


Zero and Zero. For pane Sum of Zero: Color shows details about Party. The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner. The view is filtered on Party, which keeps 10 of 2,431 members.

Tree Map



State and sum of winner. Color shows sum of winner. Size shows sum of winner. The marks are labeled by State and sum of winner. The view is filtered on State, which keeps 10 of 343 members.



Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

State		45	146	500.045
~ 14 Crore+"		15	~ 14 Crore+"	500,815
~ 14 Lacs+"		29	~ 14 Lacs+"	7,891,877
~ 15 Crore+"		24	~ 15 Crore+"	979,039
~ 15 Lacs+"		20	~ 15 Lacs+"	3,098,449
~ 15 Thou+"		2	~ 15 Thou+"	0
~ 16 Crore+"		14	~ 16 Crore+"	1,795,300
~ 16 Lacs+"		22	~ 16 Lacs+"	4,480,031
~ 16 Thou+"		1	~ 16 Thou+"	665,674
~ 17 Crore+"		22	~ 17 Crore+"	2,856,219
~ 17 Lacs+"		31	~ 17 Lacs+"	5,713,054
~ 17 Thou+"		1	~ 17 Thou+"	100,520
~ 18 Crore+"		12	~ 18 Crore+"	46,070
~ 18 Lacs+"		19	~ 18 Lacs+"	5,406,131
~ 19 Crore+"		14	~ 19 Crore+"	3,321,899
~ 19 Lacs+"		20	~ 19 Lacs+"	4,613,854
~ 20 Crore+"		14	~ 20 Crore+"	2,905,428
~ 20 Lacs+"		23	~ 20 Lacs+"	5,007,594
~ 20 Thou+"		3	~ 20 Thou+"	45,413
~ 21 Crore+"		8	~ 21 Crore+"	1,006,829
~ 21 Lacs+"		23	~ 21 Lacs+"	6,316,761
~ 21 Thou+"		1	~ 21 Thou+"	281,716
~ 22 Crore+"		3	~ 22 Crore+"	370,738
~ 22 Lacs+"		15	~ 22 Lacs+"	2,967,027
~ 22 Thou+"		1	~ 22 Thou+"	18,573
~ 23 Crore+"		14	~ 23 Crore+"	65,088
~ 23 Lacs+"		13	~ 23 Lacs+"	1,849,840
~ 23 Thou+"		2	~ 23 Thou+"	17,145
~ 24 Crore+"		7	~ 24 Crore+"	250
~ 24 Lacs+"		15	~ 24 Lacs+"	3,484,970
~ 25 Crore+"		12	~ 25 Crore+"	739,262
~ 25 Lacs+"		21	~ 25 Lacs+"	4,427,600
~ 25 Thou+"		1	~ 25 Thou+"	15,274
~ 26 Crore+"		5	~ 26 Crore+"	596,130
~ 26 Lacs+"		14	~ 26 Lacs+"	2,364,078
~ 27 Crore+"		8	~ 27 Crore+"	173,862
~ 27 Lacs+"		20	~ 27 Lacs+"	3,479,341
~ 27 Thou+"		2	~ 27 Thou+"	159,611
~ 28 Crore+"		4	~ 28 Crore+"	608,623
~ 28 Lacs+"		24	~ 28 Lacs+"	4,513,334
20 Luc3 1	600 400			
	600 400	200 0	0	0M 50M 100M 150M 20
	Count of LS_2.	0.csv	Zero	Value

Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by count of LS_2.0.csv. For pane Measure Values: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

	Count of LS_2	2.0.csv	Zero	Value
	600 400	200 0	0	OM 50M 100M 150M 200
~ 42 Lacs+"		13	~ 42 Lacs+"	2,726,598
~ 42 Crore+"		5	~ 42 Crore+"	3726 509
~ 41 Thou+"		1	~ 41 Thou+"	1
~ 41 Lacs+"		11	~ 41 Lacs+"	2,391,521
~ 41 Crore+"		4	~ 41 Crore+"	577
~ 40 Thou+"		1	~ 40 Thou+"	621,285
~ 40 Lacs+"		14	~ 40 Lacs+"	2,820,565
~ 40 Crore+"		2	~ 40 Crore+"	673
~ 39 Thou+"		1	~ 39 Thou+"	22,618
~ 39 Lacs+"		6	~ 39 Lacs+"	1,530,479
~ 39 Crore+"		2	~ 39 Crore+"	81
~ 38 Thou+"		1	~ 38 Thou+"	38,761
~ 38 Lacs+"		8	~ 38 Lacs+"	696,881
~ 38 Crore+"		7	~ 38 Crore+"	256
~ 37 Thou+"		1	~ 37 Thou+"	57,924
~ 37 Lacs+"		11	~ 37 Lacs+"	1,074,718
~ 37 Crore+"		9	~ 37 Crore+"	148
~ 36 Thou+"		1	~ 36 Thou+"	9,154
~ 36 Lacs+"		13	~ 36 Lacs+"	3,764,871
~ 36 Crore+"		11	~ 36 Crore+"	106,038
~ 35 Lacs+"		23	~ 35 Lacs+"	3,377,736
~ 35 Crore+"		10	~ 35 Crore+"	1,950,649
~ 34 Lacs+"		9	~ 34 Lacs+"	960,695
~ 34 Crore+"		5	~ 34 Crore+"	696,451
~ 33 Thou+"		1	~ 33 Thou+"	0
~ 33 Lacs+"		9	~ 33 Lacs+"	2,313,644
~ 33 Crore+"		7	~ 33 Crore+"	481,657
~ 32 Thou+"		3	~ 32 Thou+"	282,934
~ 32 Lacs+"		18	~ 32 Lacs+"	5,841,931
~ 32 Crore+"		9	~ 32 Crore+"	461,536
~ 31 Thou+"		1	~ 31 Thou+"	0
~ 31 Lacs+"		18	~ 31 Lacs+"	4,487,123
~ 31 Crore+"		4	~ 31 Crore+"	603,616
~ 30 Thou+"		2	~ 30 Thou+"	14,711
~ 30 Lacs+"		11	~ 30 Lacs+"	1,699,538
~ 30 Crore+"		6	~ 30 Crore+"	398,870
~ 29 Lacs+"		14	~ 29 Lacs+"	2,256,743
~ 29 Crore+"		9	~ 29 Crore+"	917
~ 28 Thou+"		1	~ 28 Thou+"	152,281

Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by count of LS_2.0.csv. For pane Measure Values: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

	Count of LS_2	.0.csv	Zero	Value
	600 400	200 0	0	OM 50M 100M 150M 20
37 111001	600 400			
~ 57 Lacs+ ~ 57 Thou+"		2	~ 57 Thou+"	41,056
~ 57 Crore+ ~ 57 Lacs+"		6	~ 57 Lacs+"	2,714,879
~ 50 Lacs+ ~ 57 Crore+"		1	~ 57 Crore+"	1
~ 56 Crore+ ~ 56 Lacs+"		2 5	~ 56 Lacs+"	1,178,101
~ 55 Inou+" ~ 56 Crore+"		2	~ 56 Crore+"	800
~ 55 Lacs+" ~ 55 Thou+"		11	~ 55 Lacs+" ~ 55 Thou+"	496,099
~ 55 Crore+"		1	~ 55 Crore+ ~ 55 Lacs+"	35
~ 54 Lacs+"		9	~ 54 Lacs+" ~ 55 Crore+"	566,871
~ 54 Crore+"		2	~ 54 Crore+"	2
~ 53 Lacs+"		14	~ 53 Lacs+"	2,143,113
~ 53 Crore+"		2		558,777
~ 52 Thou+"		1	~ 52 1110u+ ~ 53 Crore+"	1
~ 52 Lacs+"		9	~ 52 Lacs+ ~ 52 Thou+"	288,837
~ 52 Crore+"		1	~ 52 Crore+ ~ 52 Lacs+"	
~ 51 Thou+"		2	~ 51 mou+ ~ 52 Crore+"	14,114 77
~ 51 Lacs+"		4	~ 51 Lacs+" ~ 51 Thou+"	341,040
~ 51 Crore+"		5	~ 51 Crore+"	1,453,908
~ 50 Thou+"		8	~ 50 Thou+"	748,140
~ 50 Lacs+"		10	~ 50 Lacs+"	921,282
~ 50 Crore+"		2	~ 50 Crore+"	25
~ 49 Lacs+"		10	~ 49 Lacs+"	2,053,653
~ 49 Crore+"		2	~ 49 Crore+"	34
~ 48 Lacs+"		10	~ 48 Lacs+"	2,249,683
~ 48 Crore+"		1	~ 48 Crore+"	42
~ 47 Thou+"		3	~ 47 Thou+"	18,443
~ 47 Lacs+"		9	~ 47 Lacs+"	1,908,792
~ 47 Crore+"		4	~ 47 Crore+"	282
~ 46 Lacs+"		14	~ 46 Lacs+"	1,156,108
~ 46 Crore+"		4	~ 46 Crore+"	614,464
~ 45 Thou+"		3	~ 45 Thou+"	526,264
~ 45 Lacs+"		19	~ 45 Lacs+"	3,761,352
~ 45 Crore+"		4	~ 45 Crore+"	1,253
~ 44 Thou+"		1	~ 44 Thou+"	75,680
~ 44 Lacs+"		14	~ 44 Lacs+"	2,876,183
~ 44 Crore+"		6	~ 44 Crore+"	1,112
~ 43 Lacs+"		9	~ 43 Lacs+"	1,096,564
~ 43 Crore+"		2	~ 43 Crore+"	245
~ 42 Thou+"		4	~ 42 Thou+"	553,267

Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by count of LS_2.0.csv. For pane Measure Values: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

State ~ 58 Crore+"		3	~ 58 Crore+"	384,346
~ 58 Lacs+"		9	~ 58 Lacs+"	1,941,511
~ 59 Crore+"		3	~ 59 Crore+"	434,898
~ 59 Lacs+"		4	~ 59 Lacs+"	628,996
~ 60 Crore+"		2	~ 60 Crore+"	98
~ 60 Lacs+"		11	~ 60 Lacs+"	2,103,340
~ 60 Thou+"		6	~ 60 Thou+"	648,160
~ 61 Crore+"		1	~ 61 Crore+"	1
~ 61 Lacs+"		10	~ 61 Lacs+"	1,284,461
~ 61 Thou+"		1	~ 61 Thou+"	314,581
~ 62 Crore+"		2	~ 62 Crore+"	71
~ 62 Lacs+"		11	~ 62 Lacs+"	1,296,976
~ 62 Thou+"		1	~ 62 Thou+"	1
~ 63 Crore+"		2	~ 63 Crore+"	87
~ 63 Lacs+"		3	~ 63 Lacs+"	3
~ 64 Crore+"		1	~ 64 Crore+"	10
~ 64 Lacs+"		3	~ 64 Lacs+"	509,926
~ 65 Crore+"		3	~ 65 Crore+"	171
~ 65 Lacs+"		7	~ 65 Lacs+"	1,631,866
~ 66 Crore+"		4	~ 66 Crore+"	214
~ 66 Lacs+"		8	~ 66 Lacs+"	1,138,886
~ 67 Crore+"		3	~ 67 Crore+"	190
~ 67 Lacs+"		6	~ 67 Lacs+"	931,847
~ 68 Crore+"		2	~ 68 Crore+"	535,460
~ 68 Lacs+"		12	~ 68 Lacs+"	1,505,944
~ 69 Crore+"		1	~ 69 Crore+"	20
~ 69 Lacs+"		5	~ 69 Lacs+"	813,060
~ 70 Crore+"		1	~ 70 Crore+"	68
~ 70 Lacs+"		8	~ 70 Lacs+"	1,513,399
~ 70 Thou+"		1	~ 70 Thou+"	21,715
~ 71 Crore+"		2	~ 71 Crore+"	369,529
~ 71 Lacs+"		2	~ 71 Lacs+"	135,552
~ 71 Thou+"		2	~ 71 Thou+"	10,801
~ 72 Crore+"		2	~ 72 Crore+"	41
~ 72 Lacs+"		12	~ 72 Lacs+"	3,093,351
~ 73 Lacs+"		11	~ 73 Lacs+"	2,217,345
~ 73 Thou+"		1	~ 73 Thou+"	96,296
~ 74 Crore+"		2	~ 74 Crore+"	572,879
~ 74 Lacs+"		7	~ 74 Lacs+"	2,021,819
	600 400	200 0	0	OM 50M 100M 150M 200
	Count of LS_2.		Zero	Value

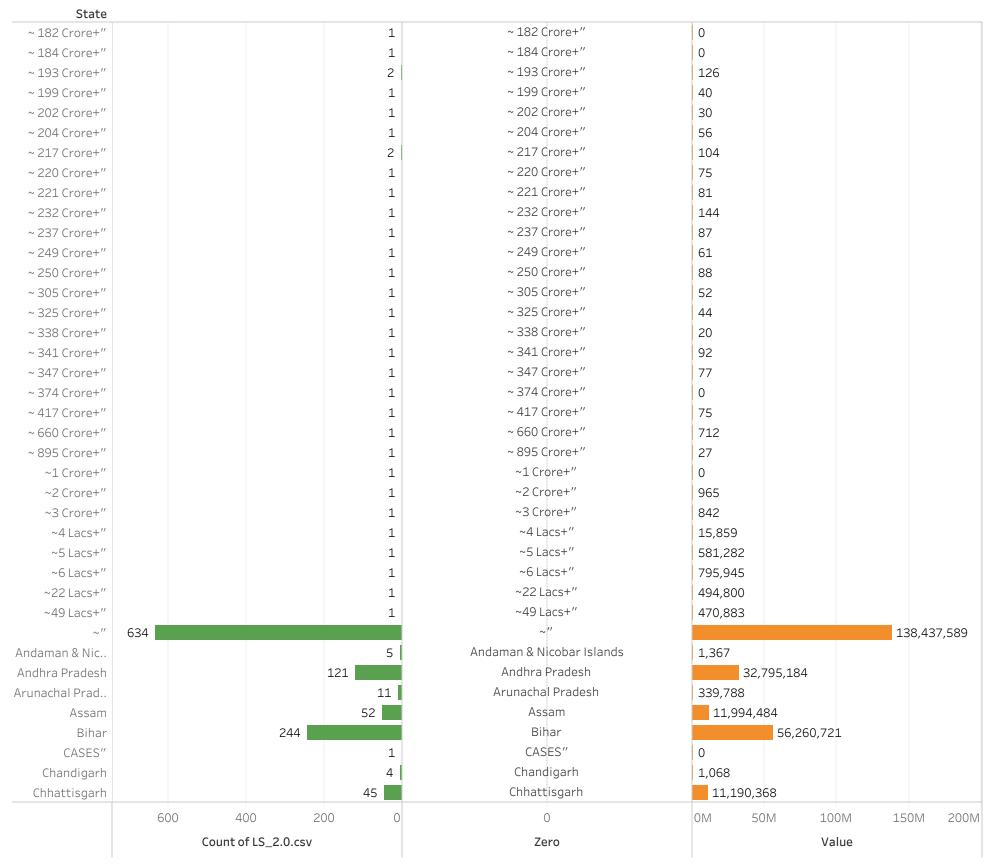
Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by count of LS_2.0.csv. For pane Measure Values: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

	Count of LS	5_2.0.csv	Zero	Value
	600 400	200 0	0	0M 50M 100M 150M 20
~ 92 Crore+"		1		82
~ 91 Lacs+"		3	~ 91 Lacs+" ~ 92 Crore+"	878,118
~ 91 Crore+"		2	~ 91 Crore+" ~ 91 Lacs+"	576
~ 90 Thou+"		2		778,236
~ 90 Lacs+"		9	~ 90 Lacs+" ~ 90 Thou+"	1,056,892
~ 90 Crore+"		1	~ 90 Crore+"	0
~ 89 Thou+"		1	~ 89 Thou+"	38,516
~ 89 Lacs+"		8		1,130,408
~ 89 Crore+"		1	~ 89 Crore+" ~ 89 Lacs+"	586,314
~ 88 Lacs+"		8	~ 88 Lacs+"	767,896
~ 87 Lacs+"		7	~ 87 Lacs+"	1,766,043
~ 87 Crore+"		2	~ 87 Crore+"	124
~ 86 Lacs+"		12	~ 86 Lacs+"	1,147,464
~ 86 Crore+"		1	~ 86 Crore+"	77
~ 85 Thou+"		2	~ 85 Thou+"	35,383
~ 85 Lacs+"		6	~ 85 Lacs+"	1,873,641
~ 85 Crore+"		1	~ 85 Crore+"	12
~ 84 Thou+"		1	~ 84 Thou+"	2,287
~ 84 Lacs+"		1	~ 84 Lacs+"	509,807
~ 83 Lacs+"		8	~ 83 Lacs+"	1,889,062
~ 82 Lacs+"		1	~ 82 Lacs+"	0
~ 81 Lacs+"		9	~ 81 Lacs+"	470,071
~ 81 Crore+"		1	~ 81 Crore+"	75
~ 80 Lacs+"		9	~ 80 Lacs+"	690,533
~ 80 Crore+"		1	~ 80 Crore+"	32
~ 79 Thou+"		1	~ 79 Thou+"	236,882
~ 79 Lacs+"		7	~ 79 Lacs+"	1,194,702
~ 79 Crore+"		2	~ 79 Crore+"	162
~ 78 Lacs+"		9	~ 78 Lacs+"	2,661,399
~ 78 Crore+"		2	~ 78 Crore+"	129
~ 77 Thou+"		1	~ 77 Thou+"	17,741
~ 77 Lacs+"		8	~ 77 Lacs+"	1,149,375
~ 77 Crore+"		1	~ 77 Crore+"	71
~ 76 Lacs+"		6	~ 76 Lacs+"	867,804
~ 76 Crore+"		2	~ 76 Crore+"	31
~ 75 Thou+"		1	~ 75 Thou+"	13,047
~ 75 Lacs+"		7	~ 75 Lacs+"	1,067,820
~ /5 Crore+		1	~ 75 Crore+"	21
~ 75 Crore+"		1	~ 74 Thou+"	

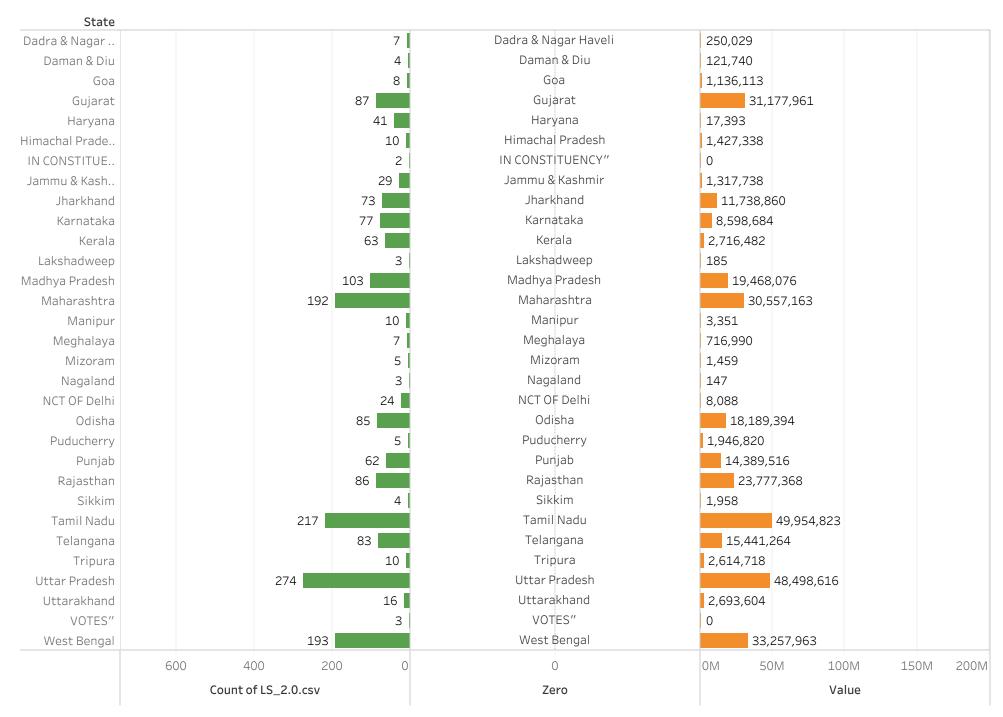
Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by count of LS_2.0.csv. For pane Measure Values: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

State				
~ 92 Lacs+"		3	~ 92 Lacs+"	264,995
~ 93 Lacs+"		1	~ 93 Lacs+"	580,644
~ 94 Crore+"		1	~ 94 Crore+"	78
~ 94 Lacs+"		9	~ 94 Lacs+"	106,937
~ 95 Crore+"		2	~ 95 Crore+"	1,126,251
~ 95 Lacs+"		5	~ 95 Lacs+"	495,843
~ 96 Crore+"		1	~ 96 Crore+"	57
~ 96 Lacs+"		6	~ 96 Lacs+"	303,404
~ 97 Crore+"		1	~ 97 Crore+"	35
~ 97 Lacs+"		4	~ 97 Lacs+"	595,258
~ 97 Thou+"		2	~ 97 Thou+"	26,463
~ 98 Lacs+"		3	~ 98 Lacs+"	398,868
~ 99 Crore+"		2	~ 99 Crore+"	23
~ 99 Lacs+"		3	~ 99 Lacs+"	37,597
~ 100 Crore+"		1	~ 100 Crore+"	55
~ 101 Crore+"		3	~ 101 Grore+"	1,010,363
~ 102 Crore+"		1	~ 102 Crore+"	612
~ 104 Crore+"		1	~ 104 Crore+"	95
~ 107 Crore+"		2	~ 107 Crore+"	179,424
~ 113 Crore+"		1	~ 113 Crore+"	91
~ 114 Crore+"		1	~ 114 Crore+"	65
~ 115 Crore+"		1	~ 115 Grore+"	0
~ 117 Crore+"		1	~ 117 Crore+"	32
~ 119 Crore+"		1	~ 119 Crore+"	70
~ 123 Crore+"		1	~ 123 Crore+"	0
~ 124 Crore+"		1	~ 124 Crore+"	12
~ 125 Crore+"		1	~ 125 Crore+"	60
~ 126 Crore+"		1	~ 126 Crore+"	66
~ 127 Crore+"		1	~ 127 Crore+"	15
~ 128 Crore+"		1	~ 128 Crore+"	35
~ 131 Crore+"		1	~ 131 Grore+"	5
~ 133 Crore+"		1	~ 133 Crore+"	56
~ 135 Crore+"		1	~ 135 Crore+"	565,333
~ 136 Crore+"		1	~ 136 Crore+"	122
~ 140 Crore+"		2	~ 140 Crore+"	824
~ 147 Crore+"		2	~ 147 Crore+"	83
~ 154 Crore+"		1	~ 154 Crore+"	627,235
~ 163 Crore+"		1	~ 163 Crore+"	7
~ 165 Crore+"		1	~ 165 Crore+"	73
	600 400	200 0	0	0M 50M 100M 150M 200
	Count of LS_	2.0 001	Zero	Value

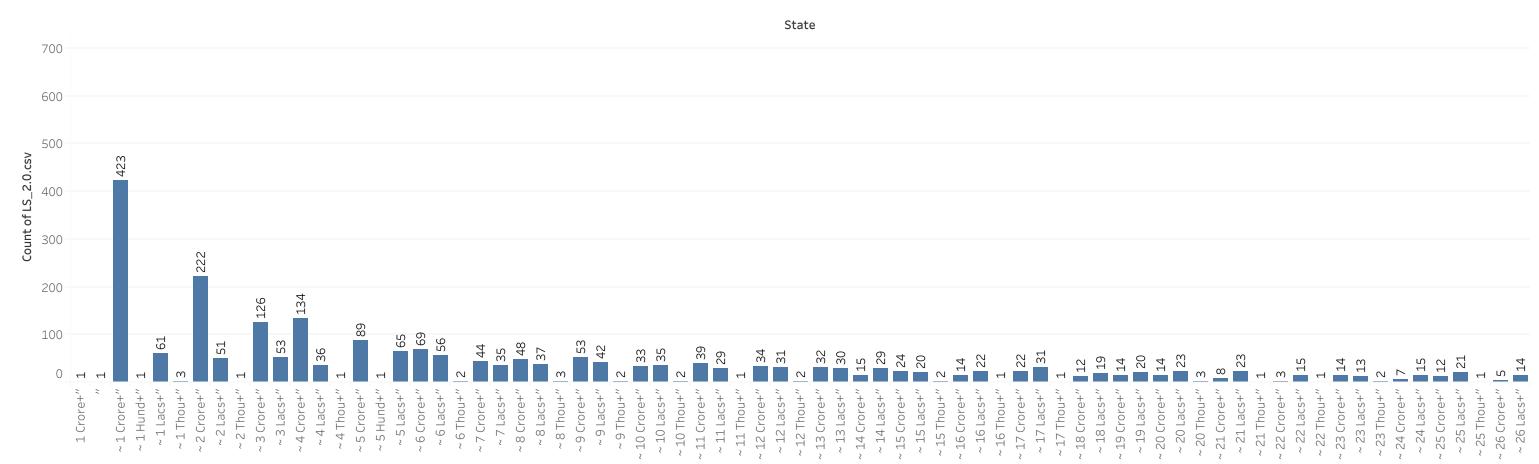
Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by count of LS_2.0.csv. For pane Measure Values: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

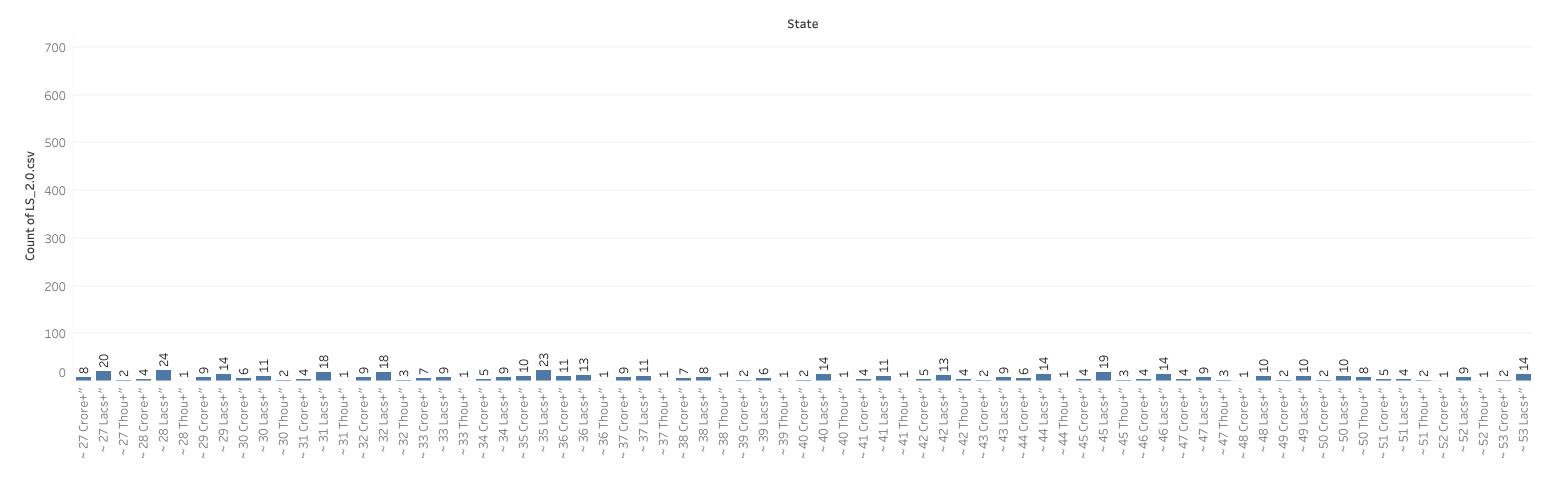


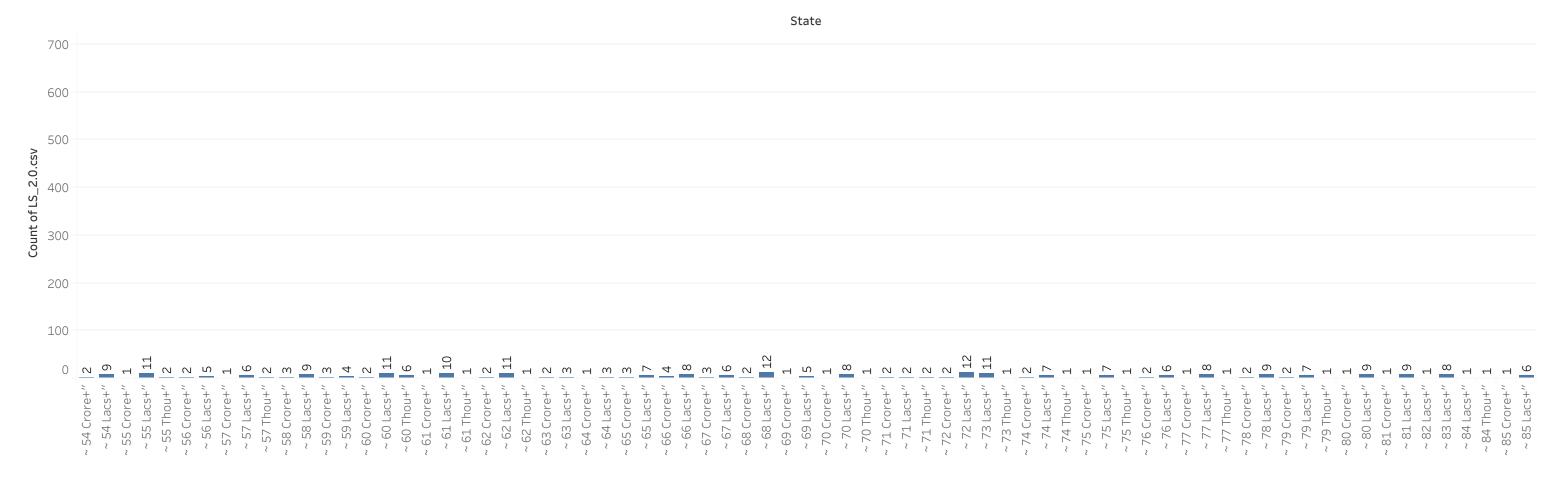
Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.

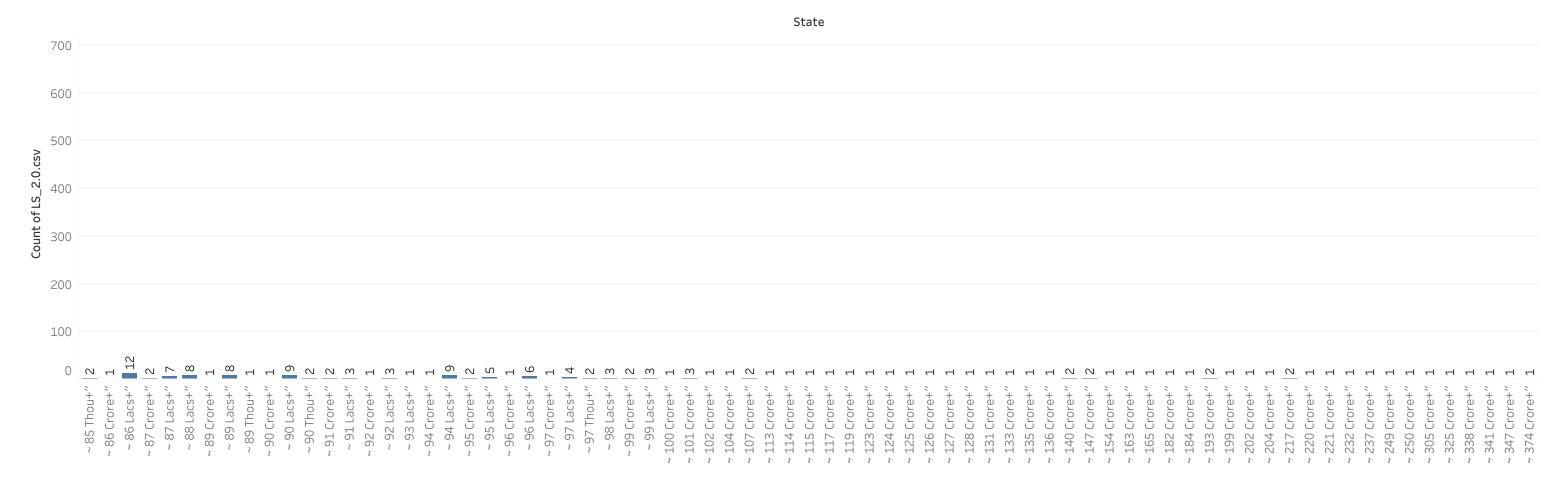


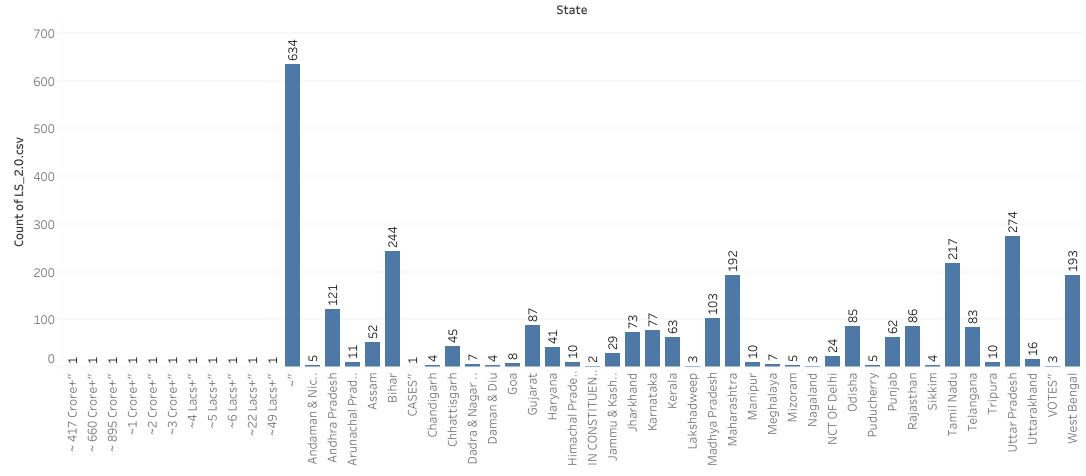
Count of LS_2.0.csv, Zero, "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner for each State. For pane Count of LS_2.0.csv: The marks are labeled by count of LS_2.0.csv. For pane Measure Values: The marks are labeled by "Criminal, F13, F14, F15, F16, F17, F18, F19, F9, count of LS_2.0.csv, Zero and winner.





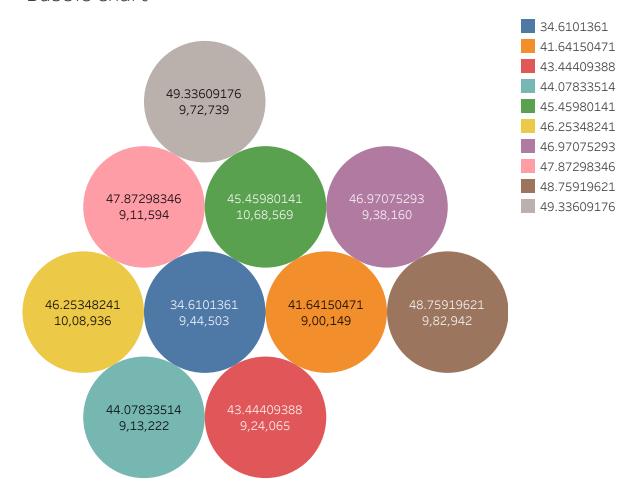






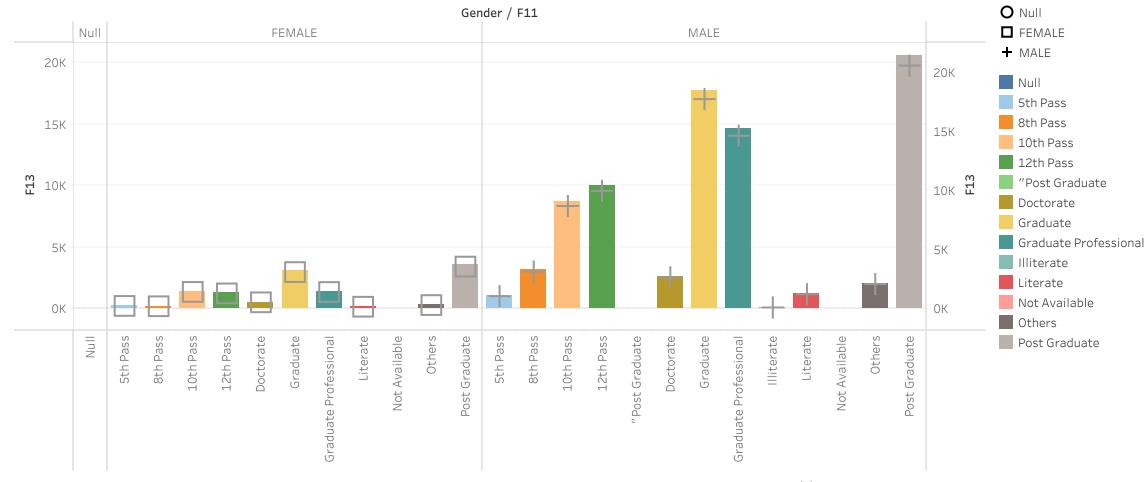
Count of LS_2.0.csv for each State. The marks are labeled by count of LS_2.0.csv.

Bubble Chart



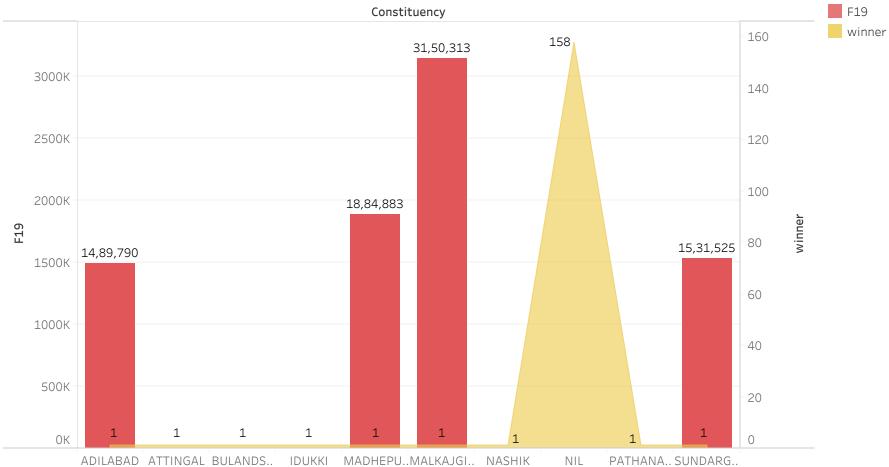
Party and sum of winner. Color shows details about Party. Size shows Top n (Parameters). The marks are labeled by Party and sum of winner. The view is filtered on Party, which keeps 10 of 2,431 members.

Gender Ed Bar Chart



Sum of F13 and sum of F13 for each F11 broken down by Gender. For pane Sum of F13: Color shows details about F11. For pane Sum of F13 (2): Shape shows details about Gender. The view is filtered on Gender, which keeps Null, FEMALE and MALE.

Total Electors



F19 and winner for each Constituency. Color shows details about F19 and winner. For pane Sum of winner: The marks are labeled by winner. For pane Sum of F19: The marks are labeled by F19. The view is filtered on Constituency, which keeps 10 of 2,628 members.



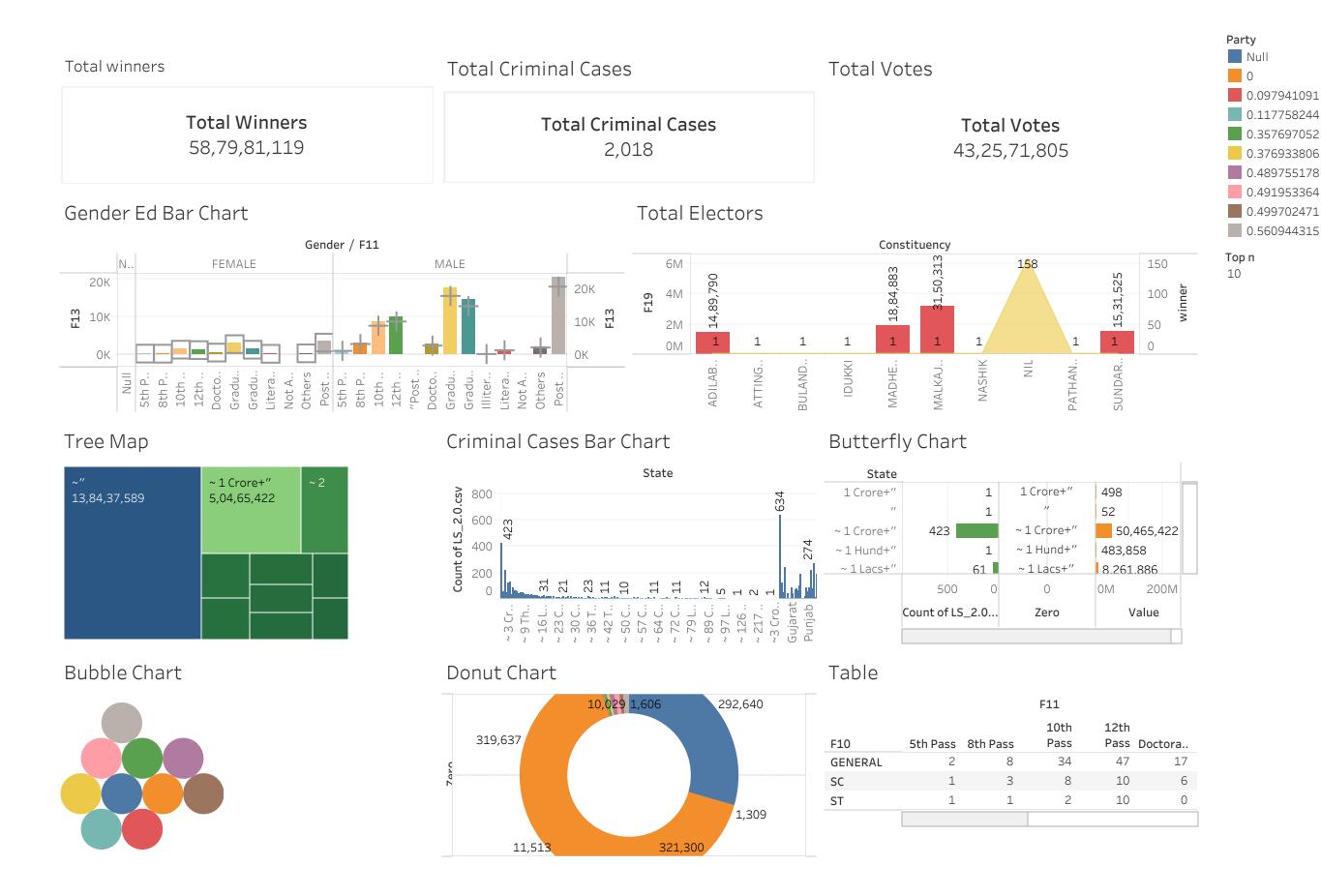
Table

F11

			10th	12th			Graduat			Not		Post Gra
F10	5th Pass	8th Pass	Pass	Pass	Doctora	Gradua	e Profe	Illiterate	Literate	Available	Others	duate
GENERAL	2	8	34	47	17	103	70	0	1	0	14	94
SC	1	3	8	10	6	18	11	0	1	0	1	24
ST	1	1	2	10	0	11	14	0	0		2	14

Sum of winner broken down by F11 vs. F10. The view is filtered on F11, which excludes Null, "Post Graduate, GENERAL, SC and ST.





Total Votes

Total Votes 43,25,71,805

Sum of F19.

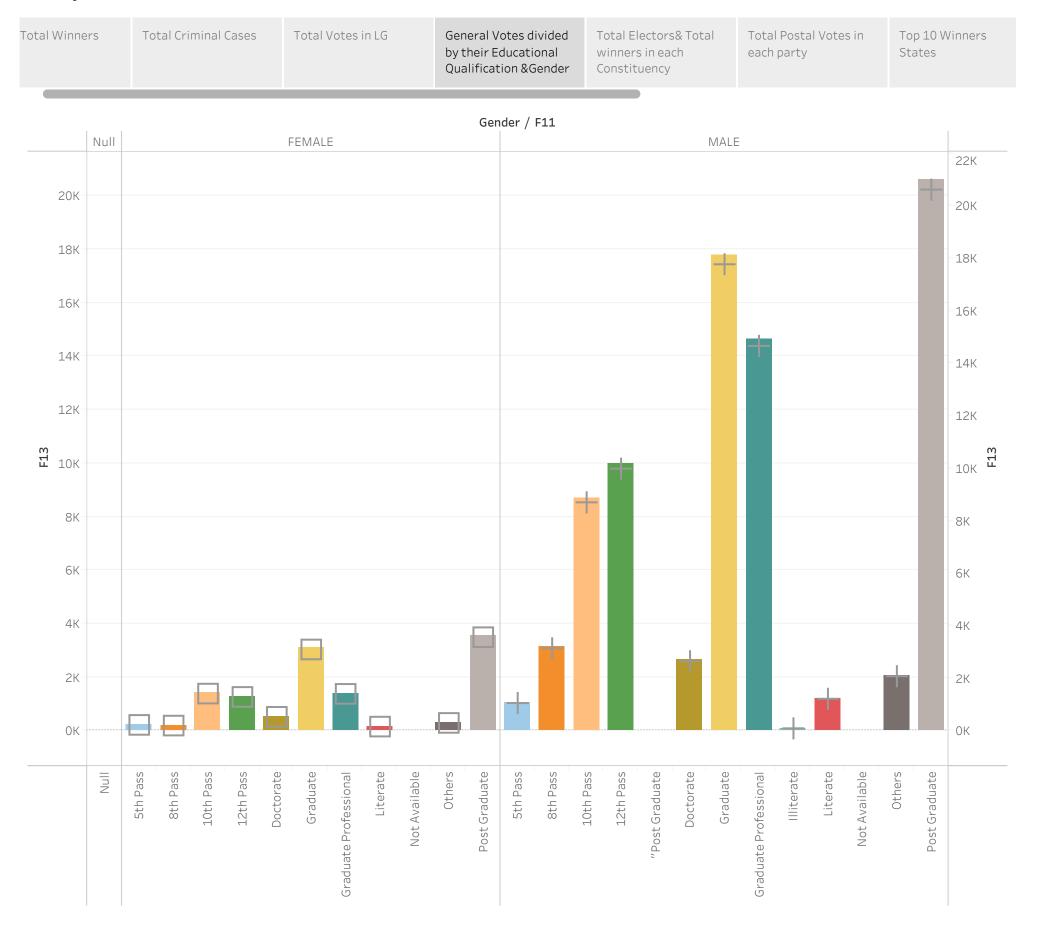
o co.						
Total Winners	Total Criminal Cases	Total Votes in LG	General Votes divided by their Educational Qualification &Gender	Total Electors& Total winners in each Constituency	Total Postal Votes in each party	Top 10 Winners States
		т	otal Winners			
			58,79,81,119			

otal Winners	Total Criminal Cases	Total Votes in LG	General Votes divided by their Educational Qualification &Gender	Total Electors& Total winners in each Constituency	Total Postal Votes in each party	Top 10 Winner States
		Tota	ll Criminal Cases 2,018			
			,			

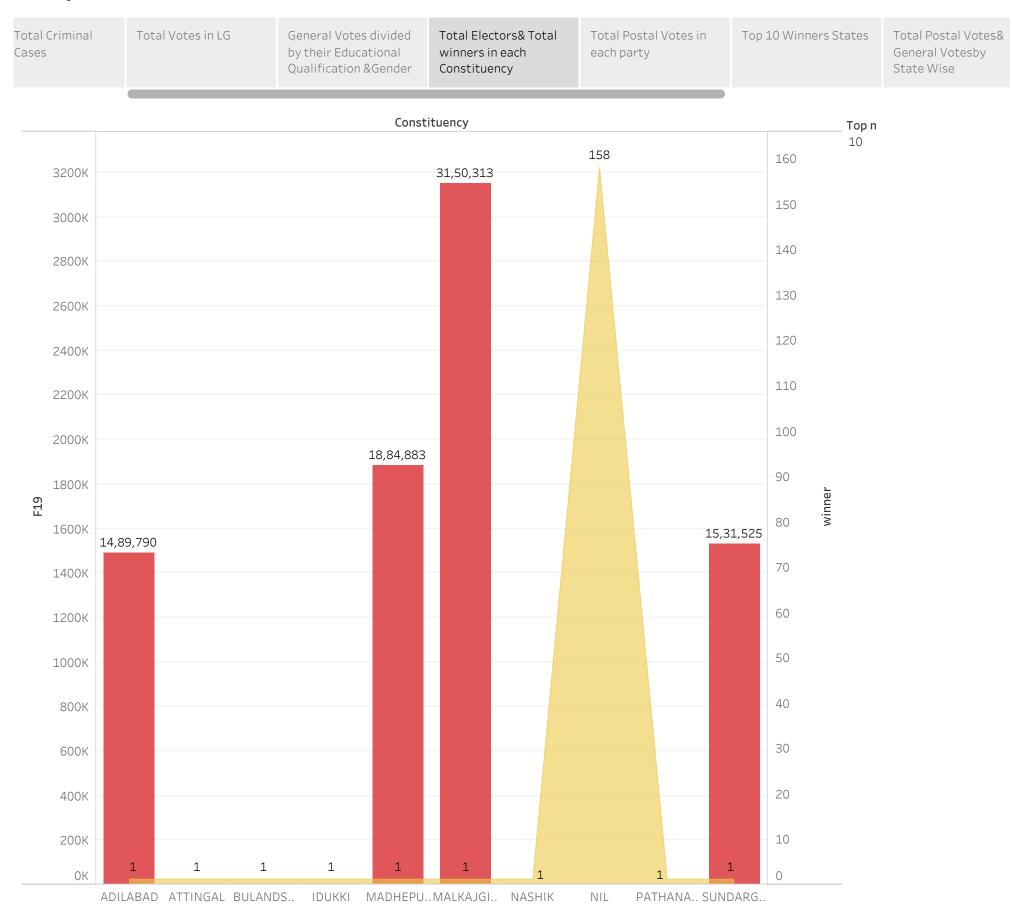
Total Winners	Total Criminal Cases	Total Votes in LG	General Votes divided by their Educational Qualification &Gender	Total Electors& Total winners in each Constituency	Total Postal Votes in each party	Top 10 Winners States
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Total Votes 43,25,71,805

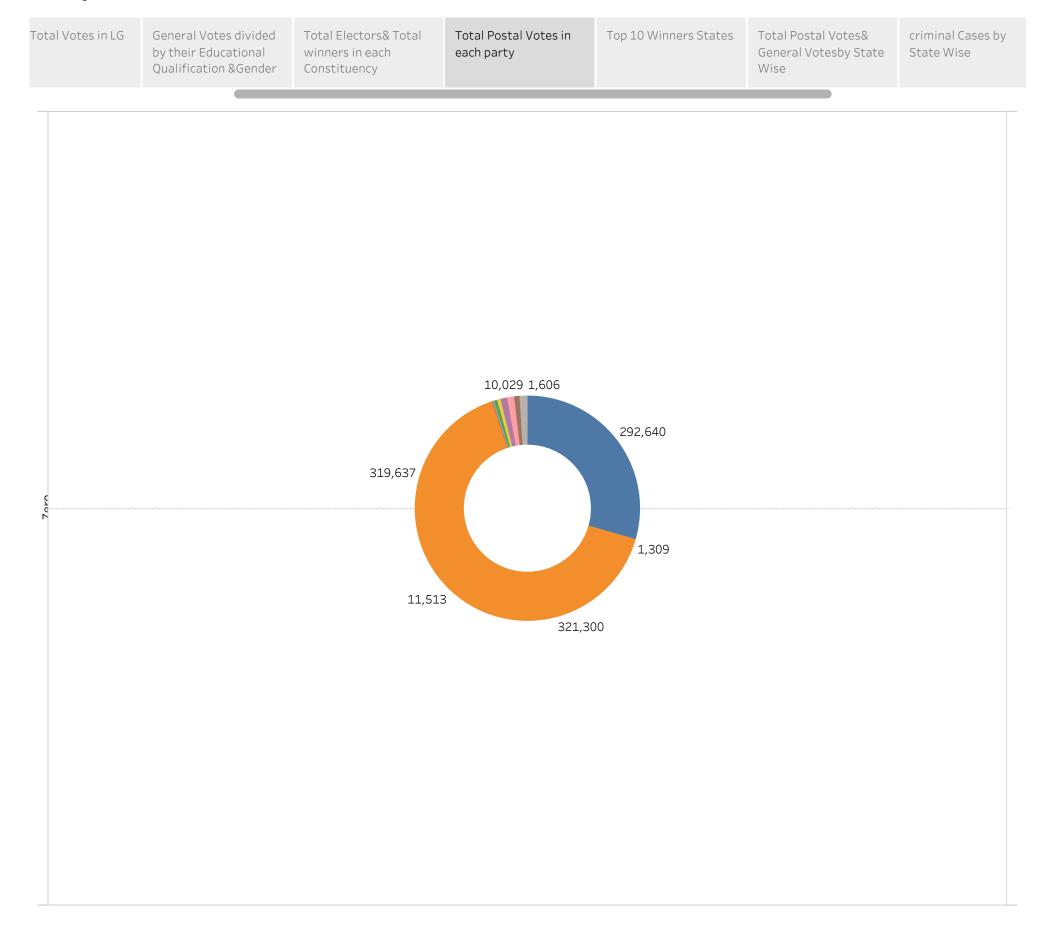
Story 1



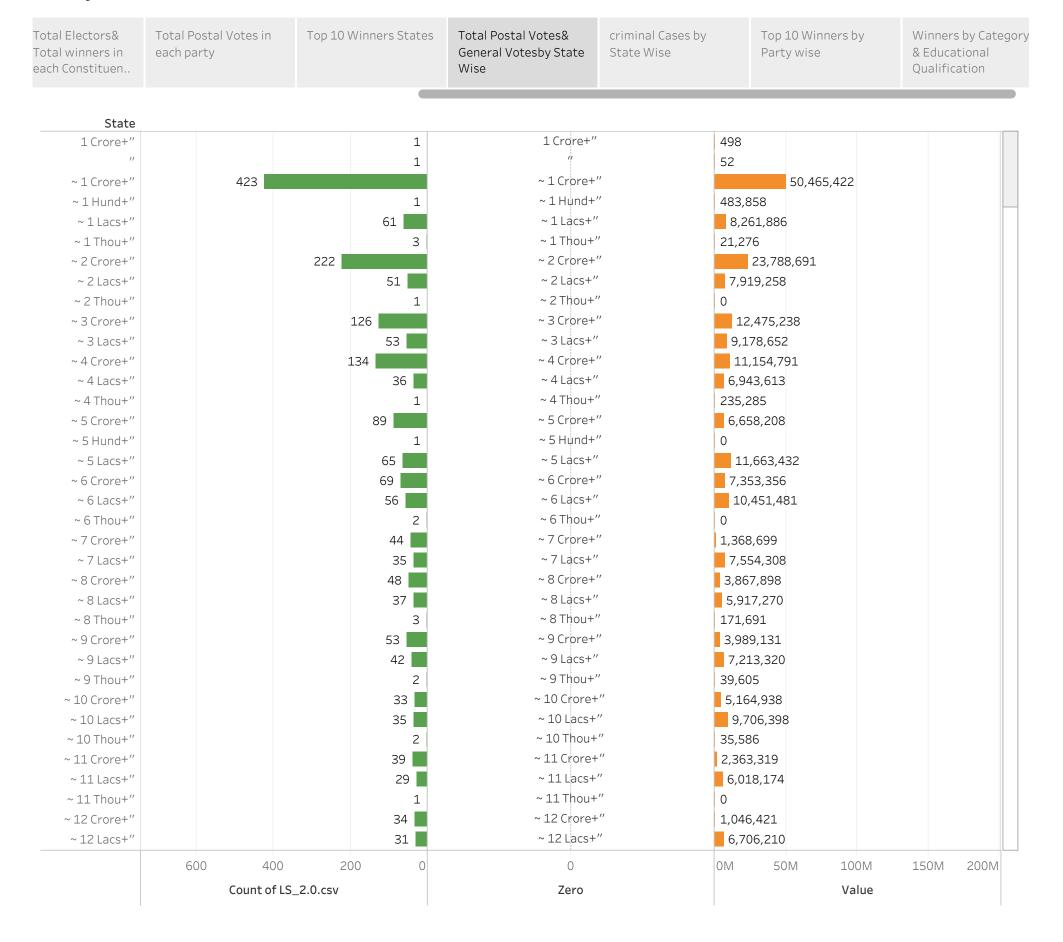
Story 1



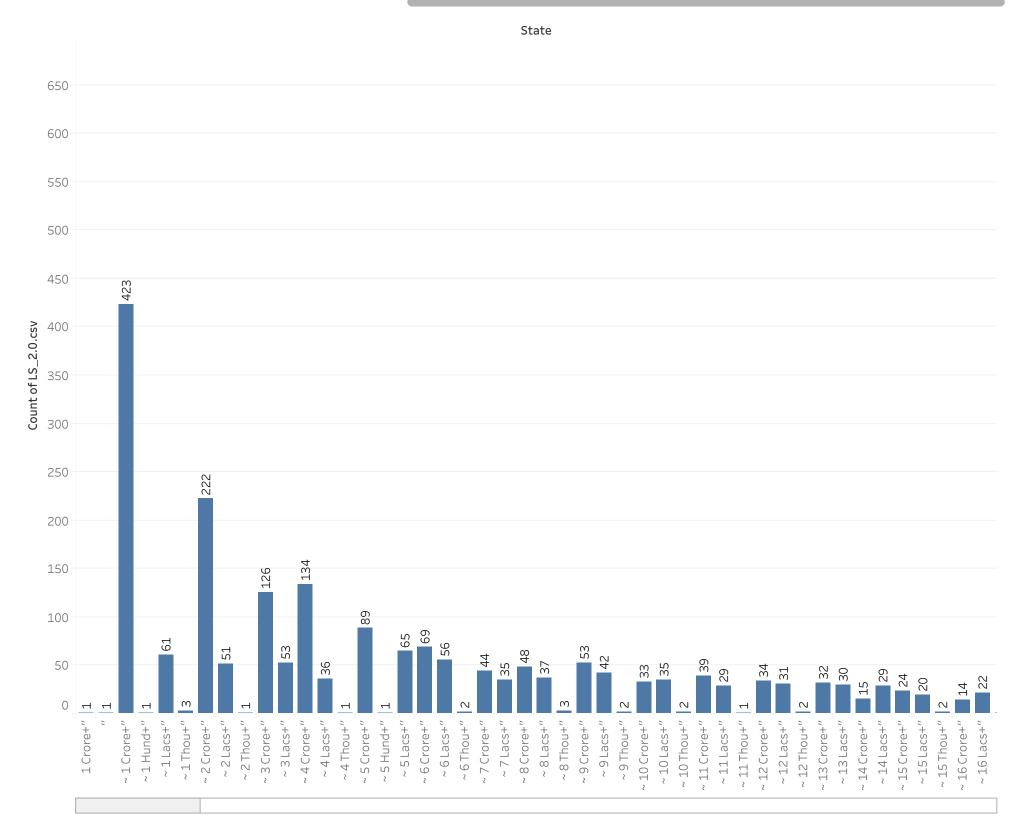
Story 1



General Votes divided by their Educational Qua	Total Electors& Total winners in each Constituency	Total Postal Votes in each party	Top 10 Winners States	Total Postal Votes& General Votesby State Wise	criminal Cases by State Wise	Top 10 Winners by Party wise
~" 13,84,37,589			~ 1 Crore+" 5,04,65,422			Top n 10
			1,24,75,238	4 Crore+" .,11,54,791 6 Lacs+" .,04,51,481	~ 3 Lacs+" 91,78,652	
			~ 5 Lacs+" 1,16,63,432	10 Lacs+" 17,06,398	~ 13 Lacs+" 85,39,557	

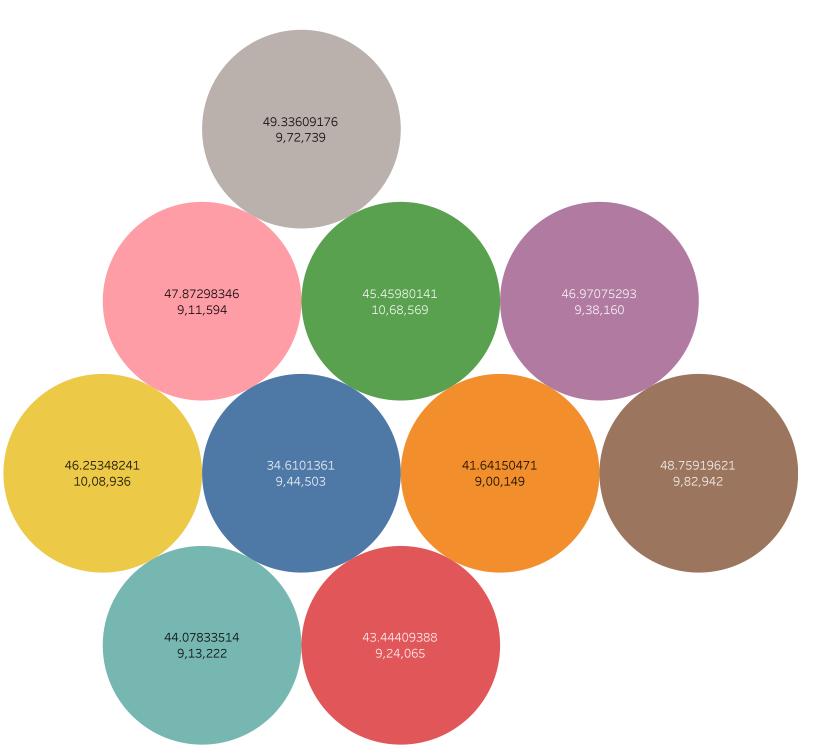


Story 1



Qualification	El	otal ectors& otal winner	Total Postal Votes in each party	Top 10 Winners States	Total Postal Votes& General Votesby State Wise	criminal Cases by State Wise	Top 10 Winners by Party wise	Winners by Category & Educational Qualification
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Total Electors& Total winner	Total Postal Votes in each party	Top 10 Winners States	Total Postal Votes& General Votesby State Wise	criminal Cases by State Wise	Top 10 Winners by Party wise	Winners by Category & Educational Qualification
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F11

			10th	12th			Graduat			Not		Post Gra
F10	5th Pass	8th Pass	Pass	Pass	Doctora	Gradua	e Profe	Illiterate	Literate	Available	Others	duate
GENERAL	2	8	34	47	17	103	70	0	1	0	14	94
SC	1	3	8	10	6	18	11	0	1	0	1	24
ST	1	1	2	10	0	11	14	0	0		2	14