

## Punjab

# Assembly Factbook<sup>™</sup>

**Dirba Assembly Constituency** 



Key Electoral Data of Dirba Assembly Constituency (Vidhan Sabha)

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# Punjab Assembly Factbook<sup>™</sup>

## **Dirba Assembly Constituency**



Dirba Vidhan Sabha

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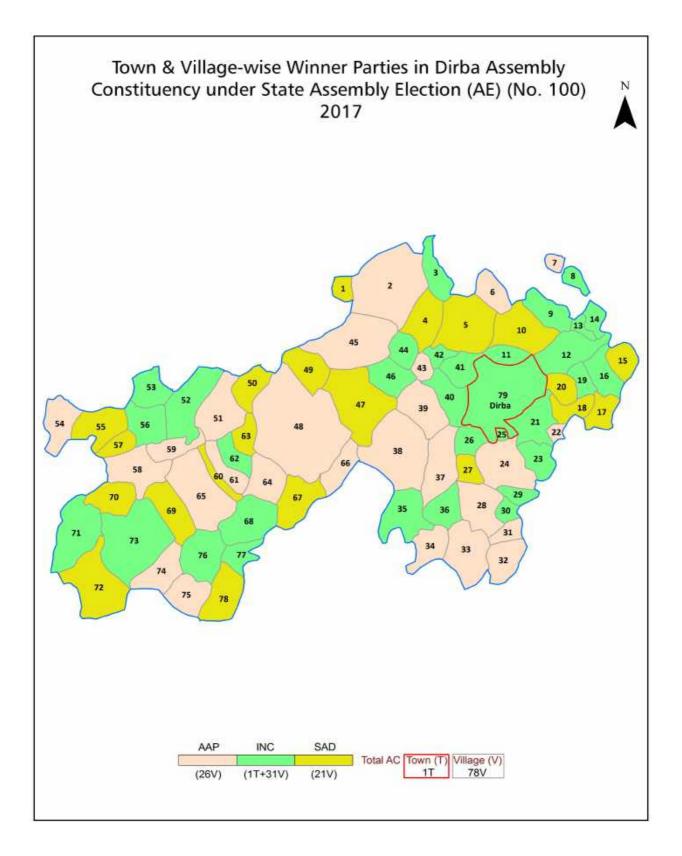
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#### **Location & Political Map**







#### **Administrative Setup**

#### List of Village Panchayat & Intermediate Panchayat (Block) Name- 2011

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Bagrol (127)	Bagrol	Sunam
Bhani Ganduan (42)	Bhani Ganduan	Sunam
Changliwala (54)	Changliwala (54) 0013	Lehragaga
Chatha Nanhera (31)	Chatha Nanhera	Sunam
Chhahar (33)	Chhahar	Sunam
Chhajla (39)	Chhajla	Sunam
Chhajli (36)	Chhajli	Sunam
Daska (48)	Daska (48) 0008	Lehragaga
Daula Singhwala (44)	Daula Singhwala	Sunam
Dewangarh Alias Kaimpur (116)	Dewangarh Alis Kaimpuir	Sunam
Dhaliwalbas (24)	Dhaliwalbas	Sunam
Dhandial (157)	Dhandial	Sunam
Dhandoli Kalan (113)	Dhandoli Kalan	Sunam
Dhandoli Khurd (111)	Dhandoli Khurd	Sunam
Dharamgarh (19)	Dharamgarh	Sunam
Dharamgarh Chhanna (137)	Dharamgarh Chhanna	Sunam
Dialgarh Jejian (123)	Dialgarh Jejian	Sunam
Fatehgarh (50)	Fatehgarh (50) 0005	Sunam
Gaga (67)	Gaga (67) 0014	Lehragaga
Gandwan (43)	Gandwan	Sunam
Ghanaur Jattan (100)	Ghanaur Jattan	Sunam
Ghanaur Rajputa (125)	Ghanaur Rajputa	Sunam
Gidrani (51)	Gidrani (51) 0010	Lehragaga
Gobindgarh Jajian (56)	Gobindgarh Jajian	Sunam
Gobindpura Nagri (51)	Gobindpura Nagri	Sunam
Gujran (110)	Gujran	Sunam
Hambalbas (23)	Hambalbas	Sunam
Harigarh (150)	Harigarh	Lehragaga
Haryau (49)	Haryau (49) 0009	Lehragaga

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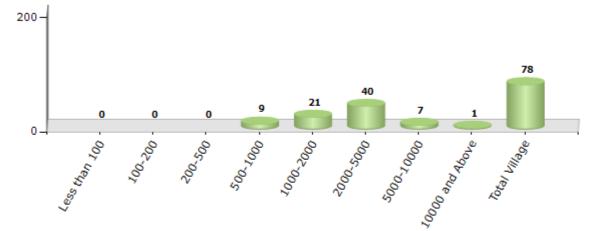


#### Demographics

#### Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
0	0	0	9	21	40	7	1	78

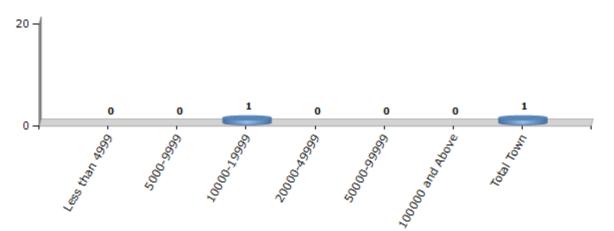
Number of Villages by Population Size - 2011



#### Number of Towns by Population Size - 2011

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	0	1	0	0	0	1

Number of Towns by Population Size - 2011



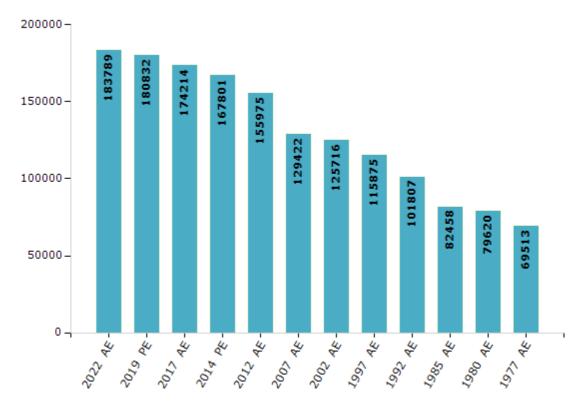




#### **Electoral Features**

#### **Electors by Male & Female**

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2022 AE	99189	84599	1	183789	1992 AE	61144	40663	-	101807
2019 PE	97913	82918	1	180832	1985 AE	44255	38203	-	82458
2017 AE	94780	79432	2	174214	1980 AE	43212	36408	-	79620
2014 PE	90833	76966	2	167801	1977 AE	37722	31791	-	69513
2012 AE	84794	71181	0	155975	1972 AE	-	-	-	-
2009 PE	-	-	-	-	1969 AE	-	-	-	-
2007 AE	68182	61240	-	129422	1967 AE	-	-	-	-
2004 PE	-	-	-	-	1962 AE	-	-	-	-
2002 AE	67006	58710	-	125716	1957 AE	-	-	-	-
1999 PE	-	-	-	-	1952 AE	-	-	-	-
1997 AE	60525	55350	-	115875					



Number of Electors

 $\textbf{Note:} \mathsf{AE}: \mathsf{Assembly \ Election, \ PE}: \mathsf{Assembly \ Segment \ of \ Parliamentary \ Election}$ 

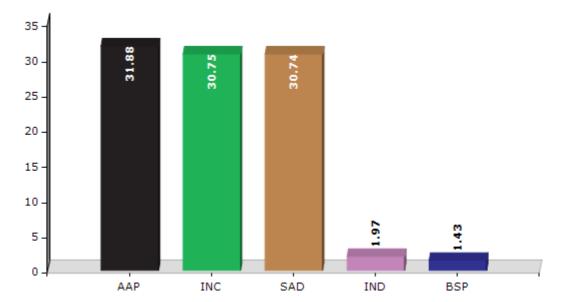


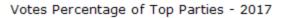


#### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2017**

Candidate Name	Party	Votes	Votes %
Harpal Singh Cheema	AAP	46434	31.88
Ajaib Singh Ratolan	INC	44789	30.75
Gulzar Singh	SAD	44777	30.74
Darshan Singh Sidhu	IND	2875	1.97
Harwinder Singh	BSP	2081	1.43
Mandeep Singh	SAD(M)	1779	1.22
Ghamand Singh	CPI(ML)(L)	789	0.54
Bikar Singh	IND	630	0.43
Jagtar Singh	APPA	369	0.25
	ΝΟΤΑ	1147	0.79







#### **Polling Station Level Election Results**

#### Number and Name of Polling Stations (PS) (2022)

Number of Polling Stations	Name of Polling Stations
1	Govt.Pri.School, Mard Khera
2	Govt.Sen.Sec.School,Mehlan
3	Govt.Sen.Sec.School,Mehlan
4	Govt.Sen.Sec.School, (Pri. Branch), Mehlan
5	Govt.Sen.Sec.School, (Pri. Branch), Mehlan
6	Gsss Middle Branch, Mehlan
7	Gsss Middle Branch, Mehlan
8	Govt. Ele. School, Gobindpura Nagri
9	Govt. Ele. School, Gobindpura Nagri
10	Govt. Sen. Sec. School, Mauran
11	Govt. Sen. Sec. School, Mauran
12	Govt. Sen. Sec. School, Mauran
13	Govt. Sen. Sec. School Primary Branch Mauran
14	Govt.Sen.Sec. School,Gujjran
15	Govt.Sen.Sec. School,Gujjran
16	Govt.Pri. School, Gujjran
17	Govt.Pri. School, Gujjran
18	Govt Middle School, Gujjran (Near Main Road)
19	Govt.Pri.School,Khanpur Faqiran
20	Govt.Pri.School,Khanpur Faqiran
21	Govt High School, Ghanapur Jatan

**()** indiastatelections

Number of Polling Stations	Name of Polling Stations
22	Govt.Pri.School,Kahangarh
23	Govt. Ele. School, Dialgarh Jejian
24	Govt. Ele. School, Dialgarh Jejian
25	Govt.Pri.School ,Santpura
26	Govt.Pri.School,Ghanaur Rajputan
27	Govt.Pri.School,Ghanaur Rajputan
28	Govt.High School,Kamalpur
29	Govt.High School,Kamalpur
30	Govt.Pri. School,Kamalpur
31	Govt. High School,Khanal Kalan
32	Govt. High School,Khanal Kalan
33	Govt. High School,Khanal Kalan
34	Govt. High School,Khanal Kalan
35	Govt. Ele. School, Khanal Khurd
36	Govt. Ele. School, Khanal Khurd
37	Govt. Ele. School, Toor Banjara
38	Govt. Ele. School, Toor Banjara
39	Govt.Pri.School,Dhandoli Khurd
40	Govt.Pri.School,Dhandoli Khurd
41	S.S.S. School, Sular Gharat
42	S.S.S. School, Sular Gharat

Contd....

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#### **Polling Station Level Election Results**

### Polling Station-wise Votes Secured by Overall Top Five Parties in Dirba Assembly in Assembly Election (AE) under Sangrur Parliamentary Constituency in Punjab (2022)

Number of Polling Station	Winner - Harpal Singh Cheema (AAP)	Runner-up - Gulzar Singh Moonak (SAD)	3rd - Ajaib Singh Ratolan (INC)	4th - Mandeep Singh (SAD(M))	5th - Soma Singh (SADS)	ΝΟΤΑ	Other	Total Votes Secured
36	292	91	35	21	10	3	10	462
37	488	159	67	38	17	6	38	813
38	354	102	61	21	21	5	5	569
39	312	194	54	19	17	3	17	616
40	197	145	67	10	6	1	8	434
41	343	93	111	8	38	3	9	605
42	229	39	49	1	20	2	4	344
43	450	55	81	65	23	3	13	690
44	391	110	59	44	57	5	39	705
45	270	77	23	36	43	4	21	474
46	349	40	154	73	15	5	18	654
47	260	46	123	41	34	3	30	537
48	523	116	49	73	17	9	22	809
49	519	137	25	141	6	8	26	862
50	390	160	49	58	64	7	24	752
51	472	187	35	84	26	1	19	824
52	397	133	121	13	31	7	28	730
53	368	170	62	17	9	1	8	635
54	441	158	71	142	54	13	28	907
55	369	179	78	142	55	8	35	866
56	419	99	28	44	21	6	8	625
57	455	183	31	25	18	5	20	737
58	261	193	29	30	15	3	28	559
59	453	197	40	87	5	7	37	826
60	481	164	16	63	2	3	29	758
61	437	139	98	84	7	6	33	804
62	401	122	95	30	27	9	16	700
63	438	145	94	35	26	0	5	743
64	451	147	119	18	0	1	16	752
65	355	130	107	18	16	2	24	652
66	429	136	37	101	55	2	22	782
67	268	63	65	18	67	4	33	518
68	330	75	41	52	38	3	14	553
69	256	107	31	31	68	6	11	510
70	439	183	24	41	48	5	7	747 

Contd....



#### **Polling Station Level Election Results**

#### Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Dirba Assembly in Assembly Election (AE) under Sangrur Parliamentary Constituency in Punjab (2022)

1   AAP   475 (62.42)   SAD   133 (17.48)   472 (42.49)   INC   66 (8.67)   87 (11.43)     72   AAP   492 (67.03)   SAD   136 (15.3)   356 (45.5)   IAC   40 (5.5)   68 (88.77)     74   AAP   656 (88.77)   SAD   30 (4.84)   525 (46.68)   INC   12 (1.94)   23 (3.71)     75   AAP   461 (67.64)   SAD   30 (3.13)   64 (85.37)   SAD(M)   22 (3.73)   36 (4.7)     76   AAP   401 (46.59)   SAD   172 (3.36)   22 (3.02)   INC   89 (12.14)   179 (5.13)     77   AAP   36 (55.60)   SAD   110 (15.69)   22 (3.02)   INC   89 (15.01)   78 (14.03)     79   AAP   296 (50.65)   INC   103 (19.54)   155 (3.31)   SAD   89 (16.01)   78 (14.03)     81   AAP   2268 (50.85)   INC   103 (19.21)   105 (13.1)   SAD   79 (14.52)   42 (6.13)     82   AAP   226 (50.57)   SAD	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73   AAP   688 (88.77)   SAD   44 (5.53)   645 (3.22)   SAD(M)   16 (2.06)   28 (3.1)     74   AAP   555 (89.52)   SAD   30 (4.84)   525 (84.68)   INC   12 (1.94)   23 (3.7)     75   AAP   643 (87.84)   SAD   39 (5.33)   604 (82.51)   SAD(M)   20 (2.73)   30 (4.1)     76   AAP   400 (54.57)   SAD   173 (23.6)   227 (30.97)   INC   89 (12.14)   71 (3.69)     77   AAP   386 (55.06)   SAD   110 (15.69)   276 (39.37)   INC   87 (12.32)   97 (13.74)     79   AAP   236 (50.65)   SAD   110 (15.69)   276 (39.37)   INC   87 (16.51)   69 (13.09)     81   AAP   268 (50.85)   INC   103 (19.54)   165 (31.31)   SAD   87 (16.51)   69 (13.09)     82   AAP   273 (44.46)   SAD   153 (28.13)   105 (13.3)   INC   79 (14.52)   54 (9.3)     83   AAP   258 (57.57)   SAD	71	AAP	475 (62.42)	SAD	133 (17.48)	342 (44.94)	INC	66 (8.67)	87 (11.43)
74   AAP   555 (89.52)   SAD   30 (4.84)   525 (84.68)   INC   12 (1.94)   23 (3.71)     75   AAP   643 (87.84)   SAD   39 (5.33)   604 (82.51)   SAD(N)   20 (2.72)   30 (4.1)     76   AAP   401 (46.96)   SAD   353 (41.33)   48 (5.63)   SADS   32 (3.75)   68 (7.96)     77   AAP   400 (54.75)   SAD   117 (2.63)   277 (30.97)   INC   89 (12.14)   71 (9.69)     78   AAP   336 (55.06)   SAD   110 (15.69)   276 (39.37)   INC   86 (12.27)   119 (16.89)     80   AAP   290 (52.16)   SAD   103 (19.54)   165 (31.31)   SAD   87 (16.51)   69 (13.09)     81   AAP   299 (52.45)   SAD   153 (28.13)   105 (19.3)   INC   79 (14.52)   54 (9.93)     84   AAP   299 (58.4)   SAD   143 (19.32)   231 (31.22)   INC   104 (14.05)   119 (16.08)     86   AAP   299 (58.4)   SAD<	72	AAP	492 (67.03)	SAD	136 (18.53)	356 (48.5)	INC	40 (5.45)	66 (8.99)
AAP   643 (87.84)   SAD   39 (5.33)   604 (82.51)   SAD(M)   20 (2.73)   30 (4.1)     76   AAP   401 (46.96)   SAD   333 (41.33)   48 (5.63)   SADS   32 (3.75)   66 (7.96)     77   AAP   400 (54.57)   SAD   173 (23.6)   227 (30.97)   INC   89 (12.14)   71 (95.33)     79   AAP   386 (55.06)   SAD   110 (15.69)   276 (39.37)   INC   86 (12.27)   119 (16.38)     80   AAP   286 (50.85)   INC   103 (19.44)   15 (31.31)   SAD   67 (16.51)   69 (13.03)     81   AAP   258 (47.43)   SAD   153 (28.13)   105 (19.3)   INC   79 (14.52)   54 (9.33)     84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (28.2)     85   AAP   374 (50.54)   SAD   101 (13)   424 (54.57)   INC   104 (14.05)   119 (16.08)     86   AAP   596 (7.31)   SAD   10	73	AAP	688 (88.77)	SAD	43 (5.55)	645 (83.22)	SAD(M)	16 (2.06)	28 (3.61)
76   AAP   401 (46.96)   SAD   353 (41.33)   48 (5.63)   SADS   32 (3.75)   68 (7.96)     77   AAP   400 (54.57)   SAD   173 (23.6)   227 (30.97)   INC   89 (12.14)   71 (9.69)     78   AAP   373 (52.83)   SAD   149 (21.1)   224 (31.73)   INC   87 (12.32)   97 (13.74)     79   AAP   386 (55.06)   SAD   110 (15.69)   276 (39.37)   INC   86 (12.27)   119 (16.90)     80   AAP   290 (52.16)   SAD(M)   99 (17.41)   165 (31.31)   SAD   87 (16.51)   69 (13.09)     81   AAP   258 (47.43)   SAD   153 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.9)     84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.9)     85   AAP   239 (55.79)   SAD   101 (13)   42 (54.57)   INC   104 (4.05)   119 (16.08)     86   AAP   59 (76.57)   S	74	AAP	555 (89.52)	SAD	30 (4.84)	525 (84.68)	INC	12 (1.94)	23 (3.71)
77   AAP   400 (54.57)   SAD   173 (23.6)   227 (30.97)   INC   89 (12.14)   71 (9.69)     78   AAP   373 (52.83)   SAD   149 (21.1)   224 (31.73)   INC   87 (12.32)   97 (13.74)     79   AAP   386 (55.06)   SAD   110 (15.69)   276 (39.37)   INC   86 (12.27)   119 (16.98)     80   AAP   290 (52.16)   SAD(M)   99 (17.81)   191 (34.35)   SAD   89 (16.01)   78 (14.03)     81   AAP   223 (44.46)   SAD   180 (29.32)   93 (15.14)   INC   67 (10.91)   94 (15.31)     83   AAP   228 (47.43)   SAD   153 (28.13)   105 (19.3)   INC   79 (14.52)   54 (9.93)     84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.2)     85   AAP   289 (55.79)   SAD   96 (18.53)   193 (7.26)   INC   61 (11.78)   72 (13.9)     86   AAP   589 (71.31)	75	AAP	643 (87.84)	SAD	39 (5.33)	604 (82.51)	SAD(M)	20 (2.73)	30 (4.1)
78   AAP   373 (52.83)   SAD   149 (21.1)   224 (31.73)   INC   87 (12.32)   97 (13.74)     79   AAP   366 (55.06)   SAD   110 (15.69)   276 (39.37)   INC   86 (12.27)   119 (16.98)     80   AAP   290 (52.16)   SAD(M)   99 (17.81)   191 (34.35)   SAD   89 (16.01)   78 (14.03)     81   AAP   268 (50.85)   INC   103 (19.54)   165 (31.31)   SAD   87 (16.51)   69 (13.09)     82   AAP   273 (44.46)   SAD   180 (29.32)   93 (15.14)   INC   67 (10.91)   94 (15.31)     83   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.2)     84   AAP   289 (55.79)   SAD   90 (18.53)   193 (7.26)   INC   61 (11.78)   72 (13.9)     87   AAP   589 (71.31)   SAD   126 (15.25)   463 (56.06)   SAD(M)   22 (6.9)   99 (12.74)     88   AAP   589 (71.31)	76	AAP	401 (46.96)	SAD	353 (41.33)	48 (5.63)	SADS	32 (3.75)	68 (7.96)
79   AAP   386 (55.06)   SAD   110 (15.69)   276 (39.37)   INC   86 (12.27)   119 (16.98)     80   AAP   290 (52.16)   SAD(M)   99 (17.81)   191 (34.35)   SAD   89 (16.01)   78 (14.03)     81   AAP   268 (50.85)   INC   103 (19.54)   165 (31.31)   SAD   87 (16.51)   69 (13.09)     82   AAP   273 (44.66)   SAD   180 (29.22)   93 (15.14)   INC   67 (10.91)   94 (15.31)     83   AAP   258 (47.43)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (52.7)   42 (8.2)     84   AAP   289 (55.79)   SAD   96 (18.53)   193 (37.26)   INC   61 (11.78)   72 (13.9)     87   AAP   525 (67.57)   SAD   101 (13)   424 (54.57)   INC   52 (6.69)   99 (12.74)     88   AAP   589 (71.31)   SAD   126 (15.25)   463 (56.06)   SAD(M)   14 (2.76)   47 (13.9)     90   AAP   397 (69.04)	77	AAP	400 (54.57)	SAD	173 (23.6)	227 (30.97)	INC	89 (12.14)	71 (9.69)
80   AAP   290 (52.16)   SAD(M)   99 (17.81)   191 (34.35)   SAD   89 (16.01)   78 (14.03)     81   AAP   268 (50.85)   INC   103 (19.54)   165 (31.31)   SAD   87 (16.51)   69 (13.09)     82   AAP   273 (44.46)   SAD   180 (29.22)   93 (15.14)   INC   67 (10.91)   94 (15.31)     83   AAP   228 (47.43)   SAD   153 (28.13)   105 (19.3)   INC   79 (14.52)   54 (9.93)     84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(10 (14.05)   119 (16.08)     86   AAP   289 (55.79)   SAD   96 (18.53)   193 (37.26)   INC   61 (11.78)   72 (13.9)     87   AAP   528 (7.13)   SAD   126 (15.25)   463 (56.06)   SAD(M)   25 (3.03)   86 (10.41)     89   AAP   337 (65.94)   SAD   81 (14.09)   316 (54.95)   INC   40 (6.96)   57 (9.91)     90   AAP   335 (65.94)   SAD	78	AAP	373 (52.83)	SAD	149 (21.1)	224 (31.73)	INC	87 (12.32)	97 (13.74)
81   AAP   268 (50.85)   INC   103 (19.54)   165 (31.31)   SAD   87 (16.51)   69 (13.09)     82   AAP   273 (44.46)   SAD   180 (29.32)   93 (15.14)   INC   67 (10.91)   94 (15.31)     83   AAP   258 (47.43)   SAD   153 (28.13)   105 (19.3)   INC   79 (14.52)   54 (9.93)     84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.2)     85   AAP   239 (55.79)   SAD   96 (18.53)   193 (37.26)   INC   61 (11.78)   72 (13.9)     86   AAP   258 (67.57)   SAD   101 (13)   424 (54.57)   INC   52 (6.69)   99 (12.74)     88   AAP   589 (71.31)   SAD   126 (15.25)   463 (56.06)   SAD(M)   14 (2.76)   47 (9.25)     91   AAP   335 (65.94)   SAD   112 (22.05)   223 (43.89)   SAD(M)   14 (2.76)   47 (9.25)     91   AAP   413 (49.58)   S	79	AAP	386 (55.06)	SAD	110 (15.69)	276 (39.37)	INC	86 (12.27)	119 (16.98)
82   AAP   273 (44.46)   SAD   180 (29.32)   93 (15.14)   INC   67 (10.91)   94 (15.31)     83   AAP   258 (47.43)   SAD   153 (28.13)   105 (19.3)   INC   79 (14.52)   54 (9.93)     84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.2)     85   AAP   374 (50.54)   SAD   143 (19.32)   231 (31.22)   INC   104 (14.05)   119 (16.08)     86   AAP   289 (55.79)   SAD   96 (18.53)   193 (37.26)   INC   61 (11.78)   72 (13.9)     87   AAP   525 (67.57)   SAD   101 (13)   424 (54.57)   INC   52 (6.69)   99 (12.74)     88   AAP   589 (71.31)   SAD   126 (15.25)   463 (56.06)   SAD(M)   25 (3.03)   86 (10.41)     89   AAP   397 (69.04)   SAD   112 (20.05)   223 (43.89)   SAD(M)   14 (2.76)   47 (9.25)     91   AAP   413 (49.58) <t< td=""><td>80</td><td>AAP</td><td>290 (52.16)</td><td>SAD(M)</td><td>99 (17.81)</td><td>191 (34.35)</td><td>SAD</td><td>89 (16.01)</td><td>78 (14.03)</td></t<>	80	AAP	290 (52.16)	SAD(M)	99 (17.81)	191 (34.35)	SAD	89 (16.01)	78 (14.03)
83   AAP   258 (47.43)   SAD   153 (28.13)   105 (19.3)   INC   79 (14.52)   54 (9.9)     84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.2)     85   AAP   374 (50.54)   SAD   143 (19.32)   231 (31.22)   INC   104 (14.05)   119 (16.08)     86   AAP   289 (55.79)   SAD   96 (18.53)   193 (37.26)   INC   61 (11.78)   72 (13.9)     87   AAP   525 (67.57)   SAD   101 (13)   424 (54.57)   INC   52 (6.69)   99 (12.74)     88   AAP   589 (71.31)   SAD   126 (15.25)   463 (56.06)   SAD(M)   14 (2.76)   47 (9.25)     90   AAP   335 (56.94)   SAD   112 (22.05)   223 (43.89)   SAD(M)   14 (2.76)   47 (9.25)     91   AAP   413 (49.58)   SAD   200 (24.42)   311 (3.797)   SAD(M)   44 (5.37)   64 (7.81)     93   AAP   295 (53.83) <t< td=""><td>81</td><td>AAP</td><td>268 (50.85)</td><td>INC</td><td>103 (19.54)</td><td>165 (31.31)</td><td>SAD</td><td>87 (16.51)</td><td>69 (13.09)</td></t<>	81	AAP	268 (50.85)	INC	103 (19.54)	165 (31.31)	SAD	87 (16.51)	69 (13.09)
84   AAP   299 (58.4)   SAD   144 (28.13)   155 (30.27)   SAD(M)   27 (5.27)   42 (8.2)     85   AAP   374 (50.54)   SAD   143 (19.32)   231 (31.22)   INC   104 (14.05)   119 (16.08)     86   AAP   289 (55.79)   SAD   96 (18.53)   193 (37.26)   INC   61 (11.78)   72 (13.9)     87   AAP   525 (67.57)   SAD   101 (13)   424 (54.57)   INC   52 (6.69)   99 (12.74)     88   AAP   589 (71.31)   SAD   126 (15.25)   463 (56.06)   SAD(M)   25 (3.03)   86 (10.41)     89   AAP   397 (69.04)   SAD   81 (14.09)   316 (54.95)   INC   40 (6.96)   57 (9.91)     90   AAP   413 (49.58)   SAD   283 (33.97)   130 (15.61)   SAD(M)   14 (2.76)   47 (9.25)     91   AAP   413 (49.58)   SAD   200 (24.42)   311 (37.97)   SAD(M)   44 (5.37)   64 (7.81)     92   AAP   415 (58.29)   <	82	AAP	273 (44.46)	SAD	180 (29.32)	93 (15.14)	INC	67 (10.91)	94 (15.31)
85AAP374 (50.54)SAD143 (19.32)231 (31.22)INC104 (14.05)119 (16.08)86AAP289 (55.79)SAD96 (18.53)193 (37.26)INC61 (11.78)72 (13.9)87AAP525 (67.57)SAD101 (13)424 (54.57)INC52 (6.69)99 (12.74)88AAP589 (71.31)SAD126 (15.25)463 (56.06)SAD(M)25 (3.03)86 (10.41)89AAP397 (69.04)SAD81 (14.09)316 (54.95)INC40 (6.96)57 (9.91)90AAP335 (65.94)SAD112 (22.05)223 (43.89)SAD(M)14 (2.76)47 (9.25)91AAP413 (49.58)SAD283 (33.97)130 (15.61)SAD(M)33 (3.96)104 (12.48)92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD249 (33.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)96AAP436 (59)SAD210 (29.62)180 (25.39)SAD(M)16 (3.14)93 (12.4)97AAP364 (48.53)SAD225 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)98AAP492 (54.85)SAD <td>83</td> <td>AAP</td> <td>258 (47.43)</td> <td>SAD</td> <td>153 (28.13)</td> <td>105 (19.3)</td> <td>INC</td> <td>79 (14.52)</td> <td>54 (9.93)</td>	83	AAP	258 (47.43)	SAD	153 (28.13)	105 (19.3)	INC	79 (14.52)	54 (9.93)
86AAP289 (55.79)SAD96 (18.53)193 (37.26)INC61 (11.78)72 (13.9)87AAP525 (67.57)SAD101 (13)424 (54.57)INC52 (6.69)99 (12.74)88AAP589 (71.31)SAD126 (15.25)463 (56.06)SAD(M)25 (3.03)86 (10.41)89AAP397 (69.04)SAD81 (14.09)316 (54.95)INC40 (6.96)57 (9.91)90AAP335 (55.94)SAD112 (22.05)223 (43.89)SAD(M)14 (2.76)47 (9.25)91AAP413 (49.58)SAD283 (33.97)130 (15.61)SAD(M)33 (3.96)104 (12.48)92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)96AAP390 (55.01)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396	84	AAP	299 (58.4)	SAD	144 (28.13)	155 (30.27)	SAD(M)	27 (5.27)	42 (8.2)
87AAP525 (67.57)SAD101 (13)424 (54.57)INC52 (6.69)99 (12.74)88AAP589 (71.31)SAD126 (15.25)463 (56.66)SAD(M)25 (3.03)86 (10.41)89AAP397 (69.04)SAD81 (14.09)316 (54.95)INC40 (6.96)57 (9.91)90AAP335 (65.94)SAD112 (22.05)223 (43.89)SAD(M)14 (2.76)47 (9.25)91AAP413 (49.58)SAD283 (33.97)130 (15.61)SAD(M)33 (3.96)104 (12.48)92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)96AAP390 (55.01)SAD225 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP <td< td=""><td>85</td><td>AAP</td><td>374 (50.54)</td><td>SAD</td><td>143 (19.32)</td><td>231 (31.22)</td><td>INC</td><td>104 (14.05)</td><td>119 (16.08)</td></td<>	85	AAP	374 (50.54)	SAD	143 (19.32)	231 (31.22)	INC	104 (14.05)	119 (16.08)
88AAP589 (71.31)SAD126 (15.25)463 (56.06)SAD(M)25 (3.03)86 (10.41)89AAP397 (69.04)SAD81 (14.09)316 (54.95)INC40 (6.96)57 (9.91)90AAP335 (65.94)SAD112 (22.05)223 (43.89)SAD(M)14 (2.76)47 (9.25)91AAP413 (49.58)SAD283 (33.97)130 (15.61)SAD(M)33 (3.96)104 (12.48)92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)96AAP390 (55.01)SAD225 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)97AAP364 (48.53)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)98AAP492 (54.85)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP <td>86</td> <td>AAP</td> <td>289 (55.79)</td> <td>SAD</td> <td>96 (18.53)</td> <td>193 (37.26)</td> <td>INC</td> <td>61 (11.78)</td> <td>72 (13.9)</td>	86	AAP	289 (55.79)	SAD	96 (18.53)	193 (37.26)	INC	61 (11.78)	72 (13.9)
89AAP397 (69.04)SAD81 (14.09)316 (54.95)INC40 (6.96)57 (9.91)90AAP335 (65.94)SAD112 (22.05)223 (43.89)SAD(M)14 (2.76)47 (9.25)91AAP413 (49.58)SAD283 (33.97)130 (15.61)SAD(M)33 (3.96)104 (12.48)92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)96AAP390 (55.01)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP395 (65.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)104AAP593 (67.46)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (55.9)104AAP58	87	AAP	525 (67.57)	SAD	101 (13)	424 (54.57)	INC	52 (6.69)	99 (12.74)
90AAP335 (65.94)SAD112 (22.05)223 (43.89)SAD(M)14 (2.76)47 (9.25)91AAP413 (49.58)SAD283 (33.97)130 (15.61)SAD(M)33 (3.96)104 (12.48)92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD249 (33.69)187 (25.31)INC17 (2.3)37 (5.01)96AAP390 (55.01)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580	88	AAP	589 (71.31)	SAD	126 (15.25)	463 (56.06)	SAD(M)	25 (3.03)	86 (10.41)
91AAP413 (49.58)SAD283 (33.97)130 (15.61)SAD(M)33 (3.96)104 (12.48)92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD249 (33.69)187 (25.31)INC17 (2.3)37 (5.01)96AAP390 (55.01)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)104AAP593	89	AAP	397 (69.04)	SAD	81 (14.09)	316 (54.95)	INC	40 (6.96)	57 (9.91)
92AAP511 (62.39)SAD200 (24.42)311 (37.97)SAD(M)44 (5.37)64 (7.81)93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD249 (33.69)187 (25.31)INC17 (2.3)37 (5.01)96AAP390 (55.01)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)104AAP593 (67.46)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	90	AAP	335 (65.94)	SAD	112 (22.05)	223 (43.89)	SAD(M)	14 (2.76)	47 (9.25)
93AAP295 (53.83)SAD166 (30.29)129 (23.54)INC49 (8.94)38 (6.93)94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD249 (33.69)187 (25.31)INC17 (2.3)37 (5.01)96AAP390 (55.01)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)104AAP593 (67.46)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	91	AAP	413 (49.58)	SAD	283 (33.97)	130 (15.61)	SAD(M)	33 (3.96)	104 (12.48)
94AAP415 (58.29)SAD168 (23.6)247 (34.69)INC48 (6.74)81 (11.38)95AAP436 (59)SAD249 (33.69)187 (25.31)INC17 (2.3)37 (5.01)96AAP390 (55.01)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)103AAP580 (72.05)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	92	AAP	511 (62.39)	SAD	200 (24.42)	311 (37.97)	SAD(M)	44 (5.37)	64 (7.81)
95AAP436 (59)SAD249 (33.69)187 (25.31)INC17 (2.3)37 (5.01)96AAP390 (55.01)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)103AAP580 (72.05)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	93	AAP	295 (53.83)	SAD	166 (30.29)	129 (23.54)	INC	49 (8.94)	38 (6.93)
96AAP390 (55.01)SAD210 (29.62)180 (25.39)SAD(M)36 (5.08)73 (10.3)97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)104AAP593 (67.46)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	94	AAP	415 (58.29)	SAD	168 (23.6)	247 (34.69)	INC	48 (6.74)	81 (11.38)
97AAP364 (48.53)SAD275 (36.67)89 (11.86)SNYKSNGRHP18 (2.4)93 (12.4)98AAP492 (54.85)SAD235 (26.2)257 (28.65)CPI(ML)(L)65 (7.25)105 (11.71)99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)104AAP593 (67.46)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	95	AAP	436 (59)	SAD	249 (33.69)	187 (25.31)	INC	17 (2.3)	37 (5.01)
98   AAP   492 (54.85)   SAD   235 (26.2)   257 (28.65)   CPI(ML)(L)   65 (7.25)   105 (11.71)     99   AAP   570 (60.9)   SAD   198 (21.15)   372 (39.75)   INC   79 (8.44)   89 (9.51)     100   AAP   396 (65.56)   SAD   142 (23.51)   254 (42.05)   SAD(M)   19 (3.15)   47 (7.78)     101   AAP   652 (69.21)   SAD   160 (16.99)   492 (52.22)   INC   63 (6.69)   67 (7.11)     102   AAP   395 (62.7)   SAD   158 (25.08)   237 (37.62)   INC   29 (4.6)   48 (7.62)     103   AAP   580 (72.05)   SAD   137 (17.02)   443 (55.03)   SAD(M)   43 (5.34)   45 (5.59)     104   AAP   593 (67.46)   SAD   197 (22.41)   396 (45.05)   SAD(M)   40 (4.55)   49 (5.57)	96	AAP	390 (55.01)	SAD	210 (29.62)	180 (25.39)	SAD(M)	36 (5.08)	73 (10.3)
99AAP570 (60.9)SAD198 (21.15)372 (39.75)INC79 (8.44)89 (9.51)100AAP396 (65.56)SAD142 (23.51)254 (42.05)SAD(M)19 (3.15)47 (7.78)101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)104AAP593 (67.46)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	97	AAP	364 (48.53)	SAD	275 (36.67)	89 (11.86)	SNYKSNGRHP	18 (2.4)	93 (12.4)
100   AAP   396 (65.56)   SAD   142 (23.51)   254 (42.05)   SAD(M)   19 (3.15)   47 (7.78)     101   AAP   652 (69.21)   SAD   160 (16.99)   492 (52.22)   INC   63 (6.69)   67 (7.11)     102   AAP   395 (62.7)   SAD   158 (25.08)   237 (37.62)   INC   29 (4.6)   48 (7.62)     103   AAP   580 (72.05)   SAD   137 (17.02)   443 (55.03)   SAD(M)   43 (5.34)   45 (5.59)     104   AAP   593 (67.46)   SAD   197 (22.41)   396 (45.05)   SAD(M)   40 (4.55)   49 (5.57)	98	AAP	492 (54.85)	SAD	235 (26.2)	257 (28.65)	CPI(ML)(L)	65 (7.25)	105 (11.71)
101AAP652 (69.21)SAD160 (16.99)492 (52.22)INC63 (6.69)67 (7.11)102AAP395 (62.7)SAD158 (25.08)237 (37.62)INC29 (4.6)48 (7.62)103AAP580 (72.05)SAD137 (17.02)443 (55.03)SAD(M)43 (5.34)45 (5.59)104AAP593 (67.46)SAD197 (22.41)396 (45.05)SAD(M)40 (4.55)49 (5.57)	99	AAP	570 (60.9)	SAD	198 (21.15)	372 (39.75)	INC	79 (8.44)	89 (9.51)
102   AAP   395 (62.7)   SAD   158 (25.08)   237 (37.62)   INC   29 (4.6)   48 (7.62)     103   AAP   580 (72.05)   SAD   137 (17.02)   443 (55.03)   SAD(M)   43 (5.34)   45 (5.59)     104   AAP   593 (67.46)   SAD   197 (22.41)   396 (45.05)   SAD(M)   40 (4.55)   49 (5.57)	100	AAP	396 (65.56)	SAD	142 (23.51)	254 (42.05)	SAD(M)	19 (3.15)	47 (7.78)
103 AAP 580 (72.05) SAD 137 (17.02) 443 (55.03) SAD(M) 43 (5.34) 45 (5.59)   104 AAP 593 (67.46) SAD 197 (22.41) 396 (45.05) SAD(M) 40 (4.55) 49 (5.57)	101	AAP	652 (69.21)	SAD	160 (16.99)	492 (52.22)	INC	63 (6.69)	67 (7.11)
104   AAP   593 (67.46)   SAD   197 (22.41)   396 (45.05)   SAD(M)   40 (4.55)   49 (5.57)	102	AAP	395 (62.7)	SAD	158 (25.08)	237 (37.62)	INC	29 (4.6)	48 (7.62)
	103	AAP	580 (72.05)	SAD	137 (17.02)	443 (55.03)	SAD(M)	43 (5.34)	45 (5.59)
105   AAP   440 (63.68)   SAD   215 (31.11)   225 (32.57)   SAD(M)   8 (1.16)   28 (4.05)	104	AAP	593 (67.46)	SAD	197 (22.41)	396 (45.05)	SAD(M)	40 (4.55)	49 (5.57)
	105	AAP	440 (63.68)	SAD	215 (31.11)	225 (32.57)	SAD(M)	8 (1.16)	28 (4.05)

Contd....

#### **Socio-Economic Amenities - Rural**

#### **Access to Education Facilities**

	Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)				
			Α	В	С			
Govt. Primary School	77 (99)	1 (1)	0 (0)	0 (0)	0 (0)			
Private Primary School	24 (36)	54 (64)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	55 (84)	23 (16)	13 (8)	0 (0)	0 (0)			
Private Middle School	14 (27)	64 (73)	7 (5)	0 (0)	0 (0)			
Govt. Secondary School	37 (67)	41 (33)	19 (15)	9 (7)	1 (2)			
Private Secondary School	11 (21)	67 (79)	2 (1)	8 (6)	0 (0)			
Govt. Senior Secondary School	22 (46)	56 (54)	17 (15)	20 (21)	0 (0)			
Private Senior Secondary School	3 (4)	75 (96)	2 (2)	11 (9)	3 (2)			
Govt. Arts and Science Degree College	1 (0)	77 (100)	6 (10)	5 (9)	55 (69)			
Private Arts and Science Degree College	1 (0)	77 (100)	1 (1)	4 (6)	6 (5)			
Govt. Engineering College	0 (0)	78 (100)	1 (1)	1 (2)	48 (64)			
Private Engineering College	0 (0)	78 (100)	3 (4)	6 (8)	19 (21)			
Govt. Medicine College	0 (0)	78 (100)	0 (0)	0 (0)	54 (69)			
Private Medicine College	0 (0)	78 (100)	2 (3)	10 (14)	12 (14)			
Govt. Management Institute	0 (0)	78 (100)	0 (0)	1 (1)	43 (55)			
Private Management Institute	0 (0)	78 (100)	2 (3)	6 (7)	26 (34)			
Govt. Polytechnic	0 (0)	78 (100)	0 (0)	4 (7)	35 (45)			
Private Polytechnic	0 (0)	78 (100)	2 (3)	6 (7)	31 (37)			
Govt. Vocational Training School/ITI	0 (0)	78 (100)	0 (0)	2 (7)	46 (54)			
Private Vocational Training School/ITI	0 (0)	78 (100)	0 (0)	5 (7)	25 (33)			
Govt. Non Formal Training Centre	0 (0)	78 (100)	0 (0)	1 (2)	30 (49)			
Private Non Formal Training Centre	0 (0)	78 (100)	0 (0)	2 (2)	45 (47)			
Govt. School For Disabled	0 (0)	78 (100)	1 (1)	1 (1)	46 (61)			
Private School For Disabled	0 (0)	78 (100)	0 (0)	0 (0)	30 (37)			
Government Others	0 (0)	78 (100)	0 (0)	0 (0)	1 (2)			
Private Others	0 (0)	78 (100)	0 (0)	0 (0)	77 (98)			

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.



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