

1991 Virginia AGI  
TABLE 2 - MARRIED RETURNS

Locality

VIRGINIA

UNASSIGNED

COUNTIES

ACCOMACK  
ALBEMARLE  
ALLEGHANY  
AMELIA  
AMHERST

APPOMATTOX  
ARLINGTON  
AUGUSTA  
BATH  
BEDFORD

BLAND  
BOTETOURT  
BRUNSWICK  
BUCHANAN  
BUCKINGHAM

CAMPBELL  
CAROLINE  
CARROLL  
CHARLES CITY  
CHARLOTTE

CHESTERFIELD  
CLARKE  
CRAIG  
CULPEPER  
CUMBERLAND

DICKENSON  
DINWIDDIE  
ESSEX  
FAIRFAX  
FAUQUIER

FLOYD  
FLUVANNA  
FRANKLIN  
FREDERICK  
GILES

GLOUCESTER  
GOOCHLAND  
GRAYSON  
GREENE  
GREENSVILLE

HALIFAX  
HANOVER  
HENRICO  
HENRY  
HIGHLAND

ISLE OF WIGHT  
JAMES CITY  
KING AND QUEEN  
KING GEORGE  
KING WILLIAM

LANCASTER  
LEE  
LOUDOUN  
LOUISA  
LUNENBURG

MADISON  
MATHEWS  
MECKLENBURG  
MIDDLESEX  
MONTGOMERY

NELSON  
NEW KENT  
NORTHAMPTON  
NORTHUMBERLAND  
NOTTOWAY

ORANGE  
PAGE  
PATRICK  
PITTSYLVANIA  
POWHATAN

PRINCE EDWARD

PRINCE GEORGE  
PRINCE WILLIAM  
PULASKI  
RAPPAHANNOCK

RICHMOND COUNTY  
ROANOKE  
ROCKBRIDGE  
ROCKINGHAM  
RUSSELL

SCOTT  
SHENANDOAH  
SMYTH  
SOUTHAMPTON  
SPOTSYLVANIA

STAFFORD  
SURRY  
SUSSEX  
TAZEWELL  
WARREN

WASHINGTON  
WESTMORELAND  
WISE  
WYTHE  
YORK

CITIES

ALEXANDRIA  
BEDFORD  
BRISTOL  
BUENA VISTA  
CHARLOTTESVILLE  
CHESAPEAKE

CLIFTON FORGE  
COLONIAL HEIGHTS  
COVINGTON  
DANVILLE  
EMPORIA

FAIRFAX  
FALLS CHURCH  
FRANKLIN  
FREDERICKSBURG

GALAX

HAMPTON  
HARRISONBURG  
HOPEWELL  
LEXINGTON  
LYNCHBURG

MANASSAS PARK  
MANASSAS  
MARTINSVILLE  
NEWPORT NEWS  
NORFOLK

NORTON  
PETERSBURG  
POQUOSON  
PORTSMOUTH  
RADFORD

RICHMOND CITY  
ROANOKE  
SALEM  
SOUTH BOSTON  
STAUNTON

SUFFOLK  
VIRGINIA BEACH  
WAYNESBORO  
WILLIAMSBURG  
WINCHESTER

NON-MSA  
MSA

CHARLOTTESVILLE  
DANVILLE  
J.CITY-K-BRISTOL

LYNCHBURG  
NOR.-VA.B.-NEW.NEWS  
NORTHERN VIRGINIA  
RICHMOND-PETERSBURG  
ROANOKE

1. LENOWISCO
2. CUMB.PLATEAU
3. MT.ROGERS
4. NEW RIVER

5. FIFTH

6. CENTRAL SHEN.

7. LORD FAIRFAX

8. NO.VIRGINIA

9. RAP.-RAPIDAN

10. THOMAS JEFFERSON

11. CENTRAL VIRGINIA

12. WEST PIEDMONT

13. SOUTHSIDE

14. PIEDMONT

15. RICHMOND

16. RADCO

17. NORTHERN NECK

18. MID.PENINSULA

19. CRATER

22. ACCOMACK-NORTH.

23. HAMPTON ROADS

Sheet1

Note: Number of returns has been adjusted to count two married-filing separately returns as one return.

Number of  
Returns

1,177,973

10,450

820,792

5,326

12,981

2,996

1,853

5,785

2,820

26,428

13,397

1,187

10,799

1,374

6,257

2,310

5,567

2,149

10,415

3,721

5,491

1,150

2,844

49,682

2,085

996

5,729

1,244

3,355

3,939

1,793

168,906

11,115

Sheet1

2,689  
2,919  
8,619  
11,076  
3,583  
  
6,248  
2,886  
4,084  
2,292  
1,402  
  
5,168  
15,997  
43,720  
11,866  
536  
  
5,310  
6,926  
991  
2,768  
2,526  
  
2,618  
4,070  
21,131  
4,253  
1,989  
  
2,513  
1,891  
5,407  
1,954  
12,165  
  
2,713  
2,582  
2,008  
2,142  
2,623  
  
4,719  
4,570  
3,670  
12,376  
3,512  
  
2,613

Sheet1

4,641  
42,701  
6,742  
1,670

1,437  
19,660  
3,954  
13,634  
6,806

4,773  
5,644  
7,094  
3,134  
13,286

13,962  
1,114  
1,855  
8,494  
6,733

10,069  
2,952  
8,158  
5,763  
9,726

346,731

16,292  
1,850  
3,330  
1,169  
5,892  
30,486

941  
3,670  
1,447  
8,334  
843

3,489  
2,147  
1,320  
2,943



Sheet1

1,090  
21,102  
4,453  
4,027  
1,069  
10,579  
  
1,282  
6,018  
3,289  
26,057  
27,505  
  
850  
4,856  
2,470  
15,313  
2,429  
  
22,478  
15,491  
4,741  
1,468  
4,163  
  
9,003  
63,535  
3,953  
1,266  
4,102  
  
346,513  
821,010  
  
24,083  
20,709  
18,171  
  
26,779  
219,634  
302,352  
163,136  
46,147  
  
17,851  
24,221  
38,292  
27,607

Sheet1

52,526  
47,513  
34,209  
288,391  
25,745  
31,048  
42,247  
48,153  
14,353  
15,313  
142,005  
36,678  
9,148  
15,401  
26,344  
7,333  
223,150

Sheet1

Thousands of Dollars

Total AGI	Median AGI	Less Than	5' 5.0	10' 9.9	15' 14.9	20' 19.9	25' 24.9	30' 29.9	40' 39.9	50' 49.9	75 or 74.9 More
58,088,757,040	38,693	5.2	5.5	6.5	6.8	6.8	7.1	14.3	12.8	20.2	15.2
299,375,737	15,653	14.9	16.3	17.1	13.9	8.9	5.6	7.4	4.3	6.5	5.5
41,796,692,360	40,369	4.7	5	6.1	6.4	6.6	7	14.1	12.7	20.8	17.1
167,267,644	25,060	9.8	9.8	11.1	10.5	9	9.1	15.1	10.5	10.6	5
729,028,136	42,450	3.9	4.3	5.3	6.1	6.5	6.9	14.2	13.1	22.1	18.1
105,067,408	31,359	7.3	6.8	7.1	9.5	8	9.3	16.8	13.8	17.1	4.7
60,578,834	28,888	6	6.6	9.3	10.1	10.6	9.9	16.8	13.6	14.2	3.3
199,016,630	31,435	5.9	6.4	8.3	8.1	8.7	10.4	17.8	15.7	15.7	3.5
91,991,318	29,242	8.1	7.3	8	9.3	10.3	8.8	18	14.3	13.4	3.2
1,830,119,383	53,702	3.2	4.2	5.1	5.6	5.3	5.2	9.7	9.2	19.8	33.2
488,332,695	32,683	5.3	5.6	7.3	8.2	9.3	9.2	20.1	16	14.9	4.6
38,508,526	25,981	6.8	8.3	9.2	12	11.7	12	16.2	9.2	10.7	4.5
439,882,220	34,934	5.7	5	6.5	7.5	7.8	9.1	17.8	14.4	19	7.8
41,215,139	27,258	7.9	8.5	8.5	8.8	11.8	10.6	20.5	13.1	8.6	2.2
257,817,034	37,012	5.3	4.5	5.7	6.8	7.5	8	17.8	15.1	21.9	7.8
71,040,404	25,393	8	8.8	11.9	10.6	10.2	10.2	17.3	10.3	9.6	3.5
189,210,407	26,754	7.7	9.6	10.1	9.7	10.3	8.1	16	14.9	10.5	3.6
64,124,833	25,789	8.3	8.5	9.8	11.6	10.4	10.9	18.1	9.9	10	3.1
387,371,026	33,152	5.7	5.8	6.8	8.4	8.6	9.2	18.5	15.2	17	5.2
137,105,051	33,224	5.9	5.6	6.6	8.1	8.7	9.1	19.5	15.2	17.2	4.6
145,888,934	24,439	8.1	8.3	11.5	11.7	11.9	12.4	19.3	9.3	6.3	1.6
46,508,094	35,228	5.1	5.4	6.2	7.1	7.4	10.1	17.3	14.8	19.8	7.3
81,234,765	24,899	9.5	9.2	10.5	10.5	10.8	10.4	17.8	11.1	7.8	2.8
2,764,710,876	48,884	2.6	2.9	3.6	3.9	4.6	5.5	13.2	15.7	30	18.3
105,120,383	34,993	7.2	5.6	6.8	7.2	7.8	7.9	15.6	13.2	19.1	9.9
30,577,633	28,393	7.1	6.4	8.2	11.2	9.6	11.4	20.6	12.8	11	2.1
235,381,105	35,329	5.6	6.1	6.7	7.4	7.2	8.6	16.1	15.3	19.4	7.9
38,262,219	26,515	7.3	9.7	10.8	9.9	9.3	10.9	17.1	11.2	10.3	4
98,050,137	24,093	8.9	11.4	11.7	10	10.1	9.1	16.1	11.9	8.9	2.3
146,747,467	33,388	6.3	6.3	7.3	8	8.1	8	18.7	15.1	17.1	5.5
66,486,449	30,608	7.2	7.6	8.3	8.4	9.4	8.4	18.4	13	13.6	6.3
12,844,996,898	63,742	2.3	2.7	3.4	3.7	3.7	4	8.2	9.1	24.4	39.1
610,238,257	46,002	4.1	3.9	4.8	5.3	5.3	5.7	13	13.7	26.1	18.5

Sheet1

80,559,668	27,059	8.4	7.5	9.3	9.2	11.1	11.5	20.2	11.3	8.8	3.1
110,374,345	33,837	5.6	6.1	7.3	7.9	7.4	8.7	19.2	15.7	16.9	5.8
290,536,861	28,222	6.7	7	9.5	9.8	10.3	10.9	18.5	11.6	11.8	4.4
457,080,371	35,596	5.2	5.2	6.3	7.1	8.1	8.2	18.2	15.9	19.4	6.9
117,002,491	29,010	7.2	7.8	8.5	8.1	10.5	10.1	16.9	14.4	13.3	3.6
244,902,590	34,273	6.6	6.6	7.1	7	7.5	8	17.3	14.5	18.5	7.2
181,698,770	41,774	4.7	3.8	5.3	5.9	6.7	7.2	14.3	13.8	20	18.8
109,605,066	22,548	8.8	10.2	12.8	11.8	12.9	12.2	16.4	7.9	5.2	2.2
82,542,770	33,424	4.9	4.9	6.7	8.1	9	9.7	20.7	17.6	15.6	3.4
44,618,007	28,180	8.9	7.5	7.7	9.3	9.2	12.3	19	12.3	10.8	3.5
153,046,085	27,207	8.2	7.2	10.4	9.4	10.2	11.2	20.8	11.9	8.8	2.5
809,451,884	45,502	3.8	3.5	4.3	4.6	5.3	6	14	15.9	29.6	13.3
2,391,571,095	44,017	4	4	4.8	5.4	5.8	6.2	14.2	14.6	25	16.3
400,177,627	28,757	5.9	6.9	9.6	9.8	10	10.7	19.6	12.5	11.6	3.8
18,405,494	23,175	8	7.5	11.4	14.3	14.2	10.5	16.3	9.1	5.7	3.4
228,405,442	38,482	4.7	4.4	5.5	5.8	7	8.1	17.5	16	23.7	7.8
397,266,315	45,260	3.8	4.1	5	5.2	5.6	6.6	13.1	13.1	22.8	21.1
33,266,078	28,625	7.5	9	9.4	9.3	8.5	9.1	15.1	13	14.6	4.9
125,906,354	40,332	5.6	5.4	6	6.2	6.4	6.2	14.2	13.7	24	12.9
107,859,538	39,315	4.4	4.9	5.5	5.6	6.1	7.5	17.5	17.3	24.2	7.4
110,338,740	29,289	7.8	8.5	8.9	9.1	8.8	8.3	14.1	11.6	12.5	10.8
113,217,744	21,431	8.8	13	14.2	11.4	10.1	8.4	13	9	9.6	3
1,349,426,517	57,026	2.5	2.3	3.2	3.5	3.8	4	9.5	12.5	32.3	26.8
152,146,245	31,206	6	6.9	8.3	8.9	8.6	9.5	17.1	15	15	5.2
56,805,375	23,584	10.7	8.9	11.1	11.1	11.8	9.9	15.7	8.7	9	3.5
92,063,339	30,017	6.9	6.4	8.2	9.2	9.4	10.1	17.7	13.6	13.7	5.3
74,006,389	31,366	9.7	7.3	8.2	7.8	7	7.9	17.8	11.8	16.1	7
169,297,434	25,631	8.2	8.6	11.1	10.6	10.6	9.4	16.6	11.6	9.7	4.1
68,306,732	27,606	9.6	9.4	9.3	9.2	8.4	8.6	15.1	11	12.6	7.4
481,629,727	33,020	5.5	6.9	7.8	8.1	8.4	8.6	16.4	13.1	16.1	9.5
92,246,848	28,562	7.4	6.9	9.1	10.6	9.6	9.6	16.2	14.5	12.1	4.6
118,001,380	42,964	3.9	3.5	4.8	5.6	5.6	6.5	15.3	17.5	28.1	9.8
63,489,350	22,407	12.5	9.8	12.3	11.5	8.7	9.7	12.9	8.4	9	5.7
71,626,386	25,720	9.9	9.5	10.8	9.2	9.6	8.2	16.2	9.5	9.6	7.8
86,243,228	26,788	10.3	8.6	9.1	9.4	9.4	9.7	15.7	11.8	12.1	4.4
181,470,027	32,756	6.3	5.8	7.1	8.6	8.7	8.8	17.9	14	16.2	7
134,524,159	25,425	9.2	8.7	10.1	11	10.4	9.8	17.6	10.8	9.7	3.1
108,441,621	26,749	7.7	6.7	10	11	10.8	11.5	20.5	11.7	8.3	2.2
401,955,325	29,123	7.5	6.9	8.5	9.7	9.5	10	19.4	13.2	12.5	3.3
159,513,712	39,784	4.6	4.1	4.9	6	5.7	7.9	17.5	17	22.4	10.4
90,360,485	27,838	8.2	8.5	9.7	9.6	9.1	9.1	16.4	11.1	12.7	6

Sheet1

207,893,905	40,680	4.8	5.4	5.9	6.4	6.1	5.5	15.4	16.5	25.9	8.9
2,382,749,436	52,072	2.6	3.2	3.8	4	4.3	4.8	11.3	13.8	31.6	21.1
218,164,128	28,624	6.9	7.5	9.4	9.5	9.5	10.3	18.7	13.5	11.8	3.3
72,596,078	35,238	7.2	5.8	7	7.2	7.8	7.1	15.8	13	18.8	10.8
47,770,462	28,526	8.7	7.1	8.9	10.4	7.9	10.3	17.2	13.5	12.9	3.6
945,955,569	40,433	4.9	4.6	5.4	5.9	6.1	6.5	16.3	15.1	23.5	12.2
124,831,499	27,098	7	7	9.4	11.8	10.6	10.8	18.7	12	9.8	3.4
493,989,437	31,291	5.8	5.5	7	9	9.8	10.8	19.9	13.7	13.8	5.4
204,986,783	26,094	6.9	9.8	10.7	10.8	9.9	9.4	17.4	12.1	10.6	2.8
146,039,700	26,049	7.7	9.3	10.8	10.9	9.7	9	16.6	12.7	11.5	2.2
184,710,819	28,475	6.8	7.1	9.8	9.4	9.9	10.4	19.5	12.7	11.2	3.6
213,569,497	26,093	7.8	8.1	10	10.2	11.6	11.7	19.4	10.8	7.8	3
126,698,802	34,301	6	6.6	6.7	8.1	7.7	8.3	16.4	15.7	19.4	5.7
596,625,242	41,591	4.2	4.1	5.2	5.2	6.1	7	16	16.7	25.8	10.3
701,889,402	46,786	3.9	3.7	4.3	4.7	5.3	5.6	12.6	15.2	29.6	15.6
40,172,184	32,802	8	5.9	6.8	8	8.4	8	19	14.6	17.3	4.5
63,435,360	29,616	7.3	7.4	9.6	8.6	9	9.2	18.6	13.4	12.6	4.9
304,992,407	27,764	6.7	9.8	10.4	9.7	9	8.5	15.6	12.3	12.5	5.9
240,735,327	32,049	6.3	6.7	7.1	7.7	9	9.7	18.3	14.7	15.9	5
357,960,981	27,750	5.4	7.4	10.6	10.7	10.6	10	17.2	10.9	12.3	5.4
95,414,703	26,887	10.6	9.6	10.3	8.7	7.8	8.6	15.1	11.7	13.1	5
274,658,601	27,794	7.9	9.5	10.3	9.8	8.4	7.9	16.8	12.4	13	4.6
172,655,002	26,235	8	8.5	9.6	10	11.2	11.7	18	10.9	9.2	3.3
506,929,517	45,865	4.1	4.6	4.7	5	4.9	5.6	13.3	13.6	28	16.4
15,992,688,943	35,763	6.2	6.4	7.2	7.3	7.2	7.4	15.2	13.4	19.2	11.1
1,144,845,259	50,229	3.6	4.7	5.7	5.8	5.7	5	9.9	9.7	19.4	30.9
65,510,197	29,714	7	7.4	7.4	9.6	9.1	10.4	18.4	12.9	12.8	5.5
116,829,365	29,405	6.8	7.8	9.7	9.3	8.9	8.7	18.7	12.2	13.4	4.9
35,524,971	29,445	7.8	7	7.2	8.4	11	10.1	22.7	14.4	9.4	2.5
283,843,051	35,160	6.1	6	8.2	7.4	7.7	7.1	15.2	12	17.5	13.3
1,358,102,843	40,482	5.1	4.9	5.6	6	6.1	6.5	15.4	15.9	25.3	9.7
31,441,853	27,818	13.4	7.8	8.3	7.7	8	9.2	15.8	11.5	14	4.8
155,188,024	38,018	5.8	5.1	6.6	6.6	6.9	7.3	15.1	14.6	23.1	9.5
46,159,347	28,476	9.1	8.7	8.4	9.2	8.5	9.3	17	14.2	13.2	2.9
322,263,877	29,658	8.3	8.2	9	8.7	8.1	8.6	16.3	12.5	13.6	7.2
28,599,290	27,705	8	9.4	9.6	10.2	8.4	8.8	15.7	12	12.6	5.7
217,967,490	52,659	2.7	3.2	3.8	5.1	5.3	5.7	10.9	10.9	26.2	26.7
155,391,748	59,728	3.1	2.9	3.7	4.5	3.8	4	9.1	10.3	23.4	35.8
61,130,152	37,636	6.4	6.4	5.8	7.6	6.5	7	14	13.4	21.3	12.1
142,506,176	34,282	7.4	6.5	7.7	7.3	7.5	7.9	14	11.1	17	14

Sheet1

32,725,206	23,380	10.4	12	9.4	10.1	12.4	10.1	15.9	6.9	8.5	4.8
856,084,445	35,930	6	5.9	7	6.7	6.8	7.7	17.2	16	20.7	6.5
197,648,856	34,235	5.5	6.3	7.7	7.5	7.8	8.3	16.9	13.2	16.5	10.7
146,872,398	32,830	5.5	7	7.6	7.7	8.2	9.3	17.9	15	17.6	4.7
51,674,589	38,643	5.5	4.7	5.9	8	5.6	8.5	14.2	11.8	21	15.4
471,597,950	33,407	6	7.2	8.1	7.9	7.8	7.8	16.2	12.4	16.7	10.4
52,460,424	40,184	2.1	3.2	4.5	5.6	5.8	7.9	20.8	20.3	26.1	4.1
334,666,366	51,717	2.4	2.8	3.9	4.2	4.5	4.6	11.2	14.6	32.6	19.7
153,649,261	30,205	6.8	7.6	8.7	8.9	8.3	9.6	16.4	10.2	13.6	10.4
1,102,989,145	36,073	5.9	6.2	6.8	7	6.9	7.4	16.5	15.4	20.3	7.9
1,139,885,121	29,188	9	8.7	9.2	8.9	7.9	7.8	14.8	11.4	14.3	8.4
34,654,603	30,206	5.3	7.3	9.7	10.3	8.9	8.5	14.3	13.4	13.6	9.1
180,513,333	29,508	7.3	8.6	10	9.2	8.2	7.6	14.8	12.4	15.9	6.3
128,460,026	46,138	2.7	3.2	4.2	5.4	4.8	6.4	14.2	15.4	27.6	16.5
556,940,962	31,054	9.6	7.7	7.5	7.8	7.7	8.3	16.6	13.5	16.5	5.4
102,548,290	34,487	6.8	6.4	6.5	8.2	7.1	8	16.5	13.4	18.2	9.4
1,312,255,895	35,629	6.3	6.6	7.6	7.4	7.5	7.3	13.4	11.5	17	15.8
603,999,867	29,601	8	7.5	8.5	8.9	9.2	9	17.2	12.2	12.7	7.3
193,708,118	34,431	5.9	5.7	6.5	7.3	7.8	9.3	17.8	14.1	18	8.1
54,581,984	30,061	6.8	7	9.5	8.5	9.9	8.5	17	12.2	13.3	7.7
153,560,289	32,148	6.8	7.5	7.4	7.6	8.9	8.1	18.5	14	15.6	6
396,719,325	36,171	6.4	6	6.4	6.7	6.9	8	16.1	14.7	20.6	8.7
3,170,254,169	38,713	5.3	6.1	6.7	6.7	6.5	6.6	14.2	13.9	22.1	12.3
155,321,875	32,285	6.1	6.1	7.7	8.5	8.6	9.5	16.8	13.4	15.3	8.5
68,854,420	37,799	4.9	5.9	7.7	7.1	6.8	7.9	13	11.1	18.1	18.1
174,758,383	31,841	7	7.2	7.8	8.3	8.7	8.3	16.5	11.7	15	10
12,616,248,925	30,351	6.9	7.2	8.5	8.8	9	9.3	17.4	13	14.4	6.1
45,173,132,378	43,758	4.4	4.7	5.5	5.8	5.8	6.2	13.1	12.8	22.9	19.2
1,205,788,302	38,207	4.7	5	6.4	6.8	7.1	7.4	15.7	13.6	19.7	14
724,219,202	29,318	7.8	7.4	8.7	9.3	8.9	9.4	18.2	12.9	13	4.8
620,830,046	27,601	6.3	8	10.5	10.5	10.1	9.5	17.3	11.6	12.3	4.5
1,057,985,606	32,864	5.8	6.5	7.6	8.1	8.3	8.9	17.4	14.2	16.6	6.9
9,927,388,878	36,867	6.1	6.2	6.8	6.9	6.7	7.1	15.3	14.3	21	10.1
21,014,512,923	58,355	2.6	3	3.7	4.1	4.2	4.4	9.3	10.5	25.7	32.9
8,620,926,833	43,266	4.2	4.3	5.2	5.5	5.9	6.4	14.2	14.7	25.1	15.1
2,001,480,588	35,582	6.1	5.7	6.6	7.2	7.5	7.9	17	14	19.1	9.5
568,570,648	25,770	7.9	10.1	11.3	10.5	9.2	8.3	15.8	11.7	11.9	3.8
797,239,734	26,498	7.3	10	10.6	10	9.7	8.8	16.3	12.8	11	4
1,190,449,190	25,993	7.4	8.3	10.5	10.6	11.3	11.1	18.1	10.4	9.2	3.6
999,904,304	30,701	6.5	7.2	8.4	8.5	9.1	9.4	17.4	13.2	14.2	6.6

Sheet1

2,214,726,829	34,838	6.4	5.9	6.7	7.4	7.6	8.1	17	14	18.6	8.8
1,757,798,231	31,524	5.9	6.1	7.5	8.8	9.4	9.7	19	14	14.2	5.9
1,296,929,442	31,749	6.5	6.6	7.8	8.3	8.9	9.1	18	13.8	15.5	6
20,312,623,521	59,056	2.5	3	3.7	4.1	4.1	4.3	9.1	10.3	25.6	33.8
1,191,748,806	38,213	5.3	5.1	6.1	6.9	6.9	7.5	15.2	14.1	21.1	12.3
1,450,181,395	36,293	5.1	5.4	6.9	7.4	7.6	7.9	15.9	13.9	18.4	12
1,655,369,341	33,003	6	6.2	7.4	8.1	8.4	9	17.6	14.2	16.8	6.8
1,677,024,572	28,794	7.1	7.2	9.2	9.6	9.5	10.2	18.7	12.3	12.1	4.7
447,965,907	26,600	8	7.9	10.8	10	10.3	10.1	18.3	11.6	9.7	3.8
477,609,739	26,205	8.8	8.6	10	10.3	10.2	10	16.8	11.1	10.8	3.9
7,783,711,706	44,620	3.9	4	4.8	5.2	5.6	6.2	13.8	14.8	25.9	16.3
1,704,032,225	41,921	4.6	4.4	5.3	5.5	6.2	6.7	14.8	15.3	25.5	12.2
325,150,291	27,579	9.4	8.9	9.8	9.2	8.5	8.7	15.4	11.4	12.1	7.1
594,827,776	33,163	7.1	7.1	7.6	7.5	7.6	8.1	17.1	13.9	17.6	7
1,014,039,968	33,576	6.4	6.7	7.7	7.9	7.7	7.9	16.7	14.4	18.6	6.5
230,756,994	24,347	10.5	9.8	11.4	10.8	8.9	9.3	14.5	10	10.2	5.2
10,098,720,684	36,959	6.1	6.2	6.8	6.9	6.7	7.1	15.3	14.3	21.1	10.1