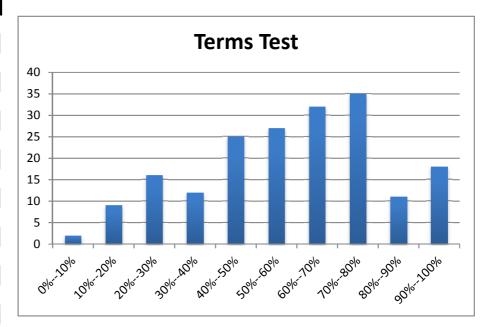
	Mark (%)
300012059	75.7
300048547	42.5
300052209	55.6
300052849	38.4
300088269	53.2
300102253	34.4
300106194	6.3
300127468	75.8
300137487	73.7
300138073	76.2
300156502	82.8
300157408	27.1
300164636	74.5
300187083	41.3
300187083	41.3
300190240	99.0
300194052	33.9
300205535	82.6
300206764	93.9
300235860	87.9
300235860	87.9
300246294	65.3
300252166	67.0
300252575	74.5
300254724	92.4
300259386	60.5
300264124	94.4
300266387	52.3
300266513	24.2
300268497	52.2
300270729	45.7
300273397	34.4
300276166	49.7
300276760	65.7
300277312	10.4
300279352	51.9
300279377	32.8
300279468	82.8
300279613	45.7
300279847	58.9
300279849	26.9
300279853	12.3
300279891	57.1
300279895	71.1
300279899	25.4
300280613	40.9
300280698	12.8
300280701	46.6
300280783	49.5



300281826 66.5 300282054 63.1 300282272 55.8 300285005 48.3 300285524 62.5 300285974 17.8 300285992 42.0 300288007 37.6 300288105 34.5 300288713 49.5 300289046 77.5 300289501 90.9 300290088 21.7 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293728 55.2 300293728 55.2 300293728 55.2 300293728 55.2 300293728 55.2 300293728 55.2 300293729 50.9 300299717 64.5 300399753 67.1 300300935 50.1 300304450 93.9 300304474 68.9 300304450 93.9 300305140 24.0 300305140 24.0 </th <th></th> <th></th>		
300282212 79.5 300282272 55.8 300285005 48.3 300285524 62.5 300285974 17.8 300285992 42.0 300288007 37.6 300288105 34.5 300289713 49.5 300289046 77.5 300289501 90.9 300290679 72.1 300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300292291 69.2 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299753 67.1 300309975 67.1 300301802 55.8 300304450 93.9 300304450 93.9 300304450 93.9 3003044613 63.3 300305169 79.5 300305169 79.5 300305174 76.8 300305558 67.4<	300281826	66.5
300282272 55.8 300285005 48.3 300285524 62.5 300285974 17.8 300285992 42.0 300288007 37.6 300288105 34.5 300288713 49.5 300289046 77.5 300289501 90.9 300290088 21.7 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293728 55.2 300293728 55.2 300293728 57.3 300293728 57.3 300293728 55.2 300293728 55.2 300293728 55.2 300293728 55.2 300293728 55.2 300293728 55.2 300299717 64.5 300399753 67.1 300304802 55.8 300304450 93.9 300304460 90.9 300304470 24.0 300305140 24.0 </td <td>300282054</td> <td>63.1</td>	300282054	63.1
300285005 48.3 300285524 62.5 300285974 17.8 300288007 37.6 300288105 34.5 300288713 49.5 300289046 77.5 300289501 90.9 300290088 21.7 300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299713 67.1 30030935 50.1 300301802 55.8 300304450 93.9 300304450 93.9 300304450 93.9 300304657 56.3 300305169 79.5 300305169 79.5 300305169 79.5 300305169 79.5 30030558 67.4 300305727 70.3 300305970 11.5 300306030 39.6 <td>300282212</td> <td>79.5</td>	300282212	79.5
300285524 62.5 300285974 17.8 300288007 37.6 300288105 34.5 300288713 49.5 300289046 77.5 300289501 90.9 300290088 21.7 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299717 64.5 30030935 50.1 300301802 55.8 300304450 93.9 300304450 93.9 300304450 93.9 300304657 56.3 300305169 79.5 300305169 79.5 300305169 79.5 30030558 67.4 300305727 70.3 300305970 11.5 300306051 58.0 300306030 39.6 300306349 63.1 <td>300282272</td> <td>55.8</td>	300282272	55.8
300285974 17.8 300285992 42.0 300288007 37.6 300288105 34.5 300289046 77.5 300289501 90.9 300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299717 64.5 30030935 50.1 300301802 55.8 300304450 93.9 300304450 93.9 3003044613 63.3 300305167 28.4 300305169 79.5 300305174 76.8 300305727 70.3 300305972 70.3 300305972 71.5 300306086 66.8 300306330 39.6 300306349 63.1	300285005	48.3
300285992 42.0 300288007 37.6 300288105 34.5 300289046 77.5 300289501 90.9 300290088 21.7 300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300292291 69.2 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299717 64.5 30030935 50.1 300301802 55.8 300304450 93.9 300304480 90.9 300304480 90.9 300304613 63.3 300305167 28.4 300305169 79.5 300305174 76.8 300305727 70.3 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300285524	62.5
300288007 37.6 300288105 34.5 300289046 77.5 300289501 90.9 300290088 21.7 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293728 55.2 300293728 55.2 300293728 54.9 30029373 57.3 3002997457 64.5 300299717 64.5 30030935 50.1 300301802 55.8 300304450 93.9 300304450 93.9 300304480 90.9 300304657 56.3 300305167 28.4 300305169 79.5 300305174 76.8 300305727 70.3 300305790 11.5 300306051 58.0 300306330 39.6 300306349 63.1	300285974	17.8
300288105 34.5 300288713 49.5 300289046 77.5 300289501 90.9 300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300298159 54.9 300299717 64.5 30030935 50.1 300300935 50.1 300301802 55.8 300304450 93.9 300304450 93.9 300304450 93.9 300304613 63.3 300305167 28.4 300305169 79.5 300305174 76.8 300305727 70.3 300305772 70.3 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300285992	42.0
300288713 49.5 300289046 77.5 300289501 90.9 300290088 21.7 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299717 64.5 30030935 50.1 300301802 55.8 300304450 93.9 300304450 93.9 300304460 90.9 300304613 63.3 300305167 28.4 300305169 79.5 300305587 63.4 300305727 70.3 300305742 87.9 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300288007	37.6
300289046 77.5 300289501 90.9 300290688 21.7 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299717 64.5 30030935 50.1 300301802 55.8 300304450 93.9 300304450 93.9 300304450 93.9 30030467 56.3 300305140 24.0 300305167 28.4 300305169 79.5 300305727 70.3 300305742 87.9 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300288105	34.5
300289501 90.9 300290088 21.7 300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300298159 54.9 300299717 64.5 30030935 50.1 300300935 50.1 300301802 55.8 300304450 93.9 300304480 90.9 300304613 63.3 300304657 56.3 300305140 24.0 300305167 28.4 300305169 79.5 30030558 67.4 300305727 70.3 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300288713	49.5
300290088 21.7 300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299717 64.5 30030935 50.1 300301802 55.8 300304474 68.9 300304450 93.9 300304480 90.9 300304657 56.3 300305140 24.0 300305169 79.5 300305558 67.4 300305727 70.3 300305742 87.9 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300289046	77.5
300290679 72.1 300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300298159 54.9 300299717 64.5 30030935 50.1 300301802 55.8 300304174 68.9 300304450 93.9 300304450 93.9 300304450 93.9 300304613 63.3 300305140 24.0 300305167 28.4 300305169 79.5 300305587 63.3 300305727 70.3 300305742 87.9 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300289501	90.9
300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300298159 54.9 300299717 64.5 30030935 50.1 300301802 55.8 300304174 68.9 300304450 93.9 300304480 90.9 300304613 63.3 300305140 24.0 300305167 28.4 300305169 79.5 30030558 67.4 300305727 70.3 300305742 87.9 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300290088	21.7
300291595 79.5 300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300298159 54.9 300299717 64.5 30030935 50.1 300301802 55.8 300304174 68.9 300304450 93.9 300304480 90.9 300304613 63.3 300305140 24.0 300305167 28.4 300305169 79.5 30030558 67.4 300305727 70.3 300305742 87.9 300305970 11.5 300306086 66.8 300306330 39.6 300306349 63.1	300290679	72.1
300292083 90.9 300292146 47.7 300293728 55.2 300293805 90.9 300294573 57.3 300299717 64.5 300299753 67.1 300300935 50.1 300301802 55.8 300304174 68.9 300304450 93.9 300304467 56.3 300304667 56.3 300304657 26.4 300305140 24.0 300305169 79.5 300305727 70.3 300305742 87.9 300305970 11.5 300306051 58.0 300306330 39.6 300306349 63.1	300291595	
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300305875 63.3 300305932 61.7 300305970 11.5 300306051 58.0 300306086 66.8 300306330 39.6 300306349 63.1		70.3
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300305970 11.5 300306051 58.0 300306086 66.8 300306330 39.6 300306339 23.4 300306349 63.1	300305875	63.3
300306051 58.0 300306086 66.8 300306330 39.6 300306339 23.4 300306349 63.1	300305932	61.7
300306086 66.8 300306330 39.6 300306339 23.4 300306349 63.1	300305970	11.5
300306330 39.6 300306339 23.4 300306349 63.1	300306051	58.0
300306339 23.4 300306349 63.1	300306086	66.8
300306349 63.1	300306330	39.6
	300306339	23.4
300306652 64.1	300306349	63.1
	300306652	64.1

300306656	57.3
300306822	34.2
300306901	89.9
300306902	77.0
300307071	67.2
300308306	78.2
300308658	51.7
300309358	36.9
300309478	76.2
300309505	71.8
300309558	44.1
300309618	24.8
300309832	91.2
300310168	26.1
300310220	45.6
300310220	75.9
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300310939	69.0
300311137	87.9
300311206	78.5
	, 0.0
300312734	92.4
300312869	52.1
300312922	64.5
300313759	20.9
300313764	95.5
300313770	76.8
300313949	63.7
300313956	96.5
300314950	51.7
300315033	93.9
300315074	68.6
300315201	74.7
300315403	48.7
300315747	100.0
300316022	78.5
300316040	44.3
300316407	90.9
300316414	71.2
300316461	48.6
300316535	56.7
300316580	58.3
300316972	29.5
300316989	71.0
300317231	24.8
300317235	26.6
300317349	43.8
300317744	70.0
300317817	18.5
300318004	42.5
300319381	59.3

78.5
51.1
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68.7
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71.2
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88.9
77.0
77.0
45.6
90.9
12.3
70.4
76.2
87.9
57.3
62.5
48.2
88.1
49.7
43.8
70.9
22.1
71.9
70.6
52.2
90.9
69.1
19.3
6.3
37.8
73.8