

1# 3# 5#

1		33059703.78	18.21	24.46	16.83	59.50
2		26821878.61	18.28	13.75	13.02	45.05
3		33133314.21	18.12	23.69	5.95	47.76
4		26824464.71	19.39	13.75	9.28	42.42
5		33136078.03	18.64	23.71	13.48	55.83
6		26848652.14	18.13	13.75	6.21	38.09
7		33100614.95	19.42	24.41	15.43	59.26
8		29632500.48	17.02	34.98	19.34	71.34
9		26810571.14	18.09	13.75	9.00	40.84
10		33143327.06	18.03	23.16	6.04	47.23
11		26819693.45	18.28	13.75	13.47	45.50
12		33147553.87	18.77	24.02	9.15	51.94

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13		33104508.56	18.42	24.00	13.11	55.53
14		29798118.29	17.12	39.79	19.32	76.23
15		33093459.37	18.95	24.11	12.06	55.12
16		30186851.55	17.10	36.95	19.47	73.52
17		33080226.23	18.10	24.50	5.97	48.57
18		33071073.88	18.80	24.51	11.76	55.07
19		29668998.55	17.38	35.57	19.67	72.62
20		26811304.81	17.87	13.75	9.06	40.68
21		33104291.80	19.23	24.84	9.35	53.42
22		26813103.10	17.32	13.75	5.83	36.90
23		33128319.02	17.62	24.68	12.20	54.50
24		33115712.66	18.51	23.74	6.11	48.36

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25		26840287.64	18.42	13.75	9.29	41.46
26		32886475.83	18.25	26.30	11.86	56.41
27		33132942.67	18.74	24.14	9.01	51.89
28		30352885.06	16.87	46.60	19.46	82.93
29		30256810.96	17.58	43.41	19.48	80.47
30		33118731.53	17.42	24.23	6.20	47.85
31		26812075.13	18.47	13.75	5.93	38.15
32		31367069.24	22.28	41.30	23.65	87.23
33		33102749.40	19.84	24.30	13.40	57.54
34		33150523.18	18.49	24.50	9.18	52.17
35		33130280.16	18.56	24.65	8.80	52.01
36		29993848.74	17.49	42.67	19.93	80.09

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37		26809504.92	18.75	13.75	9.28	41.78
38		32974141.19	18.34	25.30	6.45	50.09
39		26828912.08	18.36	13.75	12.56	44.67
40		33070746.25	17.81	24.61	8.92	51.34
41		33123164.29	19.08	23.67	5.72	48.47
42		33073702.52	17.91	24.04	5.83	47.78
43		33084237.32	21.33	24.10	15.71	61.14
44		33141909.55	18.95	24.05	6.43	49.43
45		33122623.52	17.08	22.67	15.93	55.68