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1		28366567.38	18.76	26.90	9.45	55.11
2		24825489.85	16.27	21.93	21.65	59.85
3		28357215.73	16.69	28.00	6.20	50.89
4		28411412.27	17.76	22.92	13.40	54.08
5		25188797.74	17.56	26.35	20.83	64.74
6		28354355.67	18.94	28.06	9.35	56.35
7		28391541.98	17.00	20.76	12.30	50.06
8		23627831.13	17.81	6.01	13.69	37.51
9		28318936.72	17.68	24.88	13.29	55.85
10		28350891.28	17.95	20.49	6.24	44.68
11		28351266.30	15.69	26.99	6.43	49.11
12		28423227.07	18.02	25.00	9.37	52.39

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13		28405449.77	17.06	26.60	6.54	50.20
14		23535818.27	17.36	5.81	13.56	36.73
15		28409137.55	18.13	28.68	12.04	58.85
16		28359745.09	16.91	25.48	6.36	48.75
17		26917650.62	20.60	45.31	22.53	88.44
18		28385581.11	17.47	23.00	17.42	57.89
19		28422963.27	18.81	24.10	15.55	58.46
20		26036877.69	16.83	42.20	20.23	79.26
21		28419574.28	17.05	19.15	6.40	42.60
22		28402719.92	19.31	25.85	13.66	58.82
23		28346569.54	17.63	25.95	13.50	57.08
24		28351255.49	17.84	25.57	9.38	52.79

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25		26206922.90	17.06	40.38	20.15	77.59
26		26400590.87	16.19	47.57	20.10	83.86
27		28385808.80	18.44	26.79	6.39	51.62
28		28387158.98	17.49	25.22	9.28	51.99
29		23522022.18	17.38	5.77	12.34	35.49
30		28350268.84	16.66	25.03	17.48	59.17
31		28358475.13	16.21	24.92	9.57	50.70
32		23560148.41	17.07	6.05	6.14	29.26
33		28284179.33	17.69	24.61	6.68	48.98
34		28361903.92	16.87	25.52	13.04	55.43
35		26141004.87	21.34	47.78	17.47	86.59
36		25498286.40	16.83	30.75	21.23	68.81

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37		28432702.61	17.89	26.43	6.50	50.82