

2023

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				(100	(100	(100					
1		090501		93.00	91.00	93.00	277	92.40			
2		090501		85.20	91.00	92.20	268	90.44			
3		090501		86.75	88.50	89.50	265	88.65			
4		090501		86.40	87.00	87.20	261	86.98			
5		090501		90.20	90.00	90.60	271	90.34			
6		090501		92.40	93.20	92.40	278	92.64			
7		090501		92.20	91.40	93.00	277	92.36			
8		090501		92.40	91.40	92.00	276	91.90			
9		090502		81.00	86.40	88.20	256	86.22			
10		090501		92.40	90.00	90.20	273	90.58			
11		090601		87.00	83.20	91.60	262	88.16			
12		090601		90.17	88.17	91.67	270	90.32			
13		090601		89.50	90.33	91.50	271	90.75			
14		090601		89.80	88.80	89.80	268	89.50			
15		090601		94.60	89.80	91.60	276	91.66			
16		090601		81.20	89.80	89.20	260	87.78			
17		090602		88.00	90.40	90.60	269	90.02			

18		090602		84.33	88.33	88.83	261	87.78			
19		090602		73.33	86.67	84.83	245	83.08			
20		090602		86.33	91.50	90.83	269	90.13			
21		090602		87.67	90.33	90.33	268	89.80			
22		090602		82.20	87.00	87.60	257	86.34			
23		090602		82.80	88.40	88.20	259	87.18			
24		090602		76.00	87.20	85.00	248	83.86			
25		090602		78.40	89.60	89.20	257	87.16			
26		090602		81.80	87.60	87.40	257	86.34			
27		090602		74.00	84.80	85.20	244	82.84			
28		090602		84.80	89.40	90.20	264	88.88			
29		090602		85.40	89.00	89.80	264	88.68			
30		090603		80.00	88.80	89.60	258	87.44			
31		090603		79.40	89.40	90.60	259	88.00			
32		0906Z1		88.00	87.17	88.17	263	87.83			
33		0906Z1		87.83	85.00	87.33	260	86.73			
34		090602		86.00	89.40	89.00	264	88.52			
35		090501		80.60	86.00	86.20	253	85.02			

$$2: \quad 1 = = \begin{matrix} + \\ *20\%+ \end{matrix} \quad \begin{matrix} + \\ *30\%+ \end{matrix} \quad *50\%$$

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				100	(100	(100						
1		095200		61	88.00	88.83	88.33	326.16	74.71			
2		095200		64	87.00	88.67	88.17	327.84	76.04			
3		095200		88	86.00	88.20	88.80	351.00	88.03			
4		095200		85	85.00	88.60	89.00	347.60	86.54			
5		095200		79	86.80	88.20	88.80	342.80	83.61			
6		095200		70	87.00	89.60	91.00	337.60	79.89			
7		095200		72	88.00	90.60	89.80	340.40	80.84			
8		095200		67	87.00	89.00	90.00	333.00	78.05			
9		095200		73	80.60	86.00	84.60	324.20	78.61			
10		095200		82	78.80	81.00	82.00	323.80	81.53			
11		095200		80	82.00	85.60	88.00	335.60	83.04			
12		095200		80	79.00	83.60	86.20	328.80	81.99			
13		095200		79	81.40	86.00	87.60	334.00	82.44			
14		095200		74	78.00	87.00	89.00	328.00	80.10			
15		095200		75	87.00	91.60	92.00	345.60	82.94			
16		095200		80	87.60	90.20	91.80	349.60	85.24			
17		095200		74	71.00	75.60	75.60	296.20	74.34			
18		095200		61	88.80	88.40	90.00	328.20	75.14			
19		095200		74	88.60	90.80	91.80	345.20	82.43			
20		095200		84	80.40	79.00	79.80	323.20	81.84			
21		095200		67	75.00	82.60	83.00	307.60	74.14			
22		095200		84	78.80	83.40	81.20	327.40	82.69			
23		095200		75	84.20	85.40	88.80	333.40	80.93			
24		095200		62	81.00	85.00	84.00	312.00	72.85			

25		095200		81	83.40	89.80	90.60	344.80	84.96			
26		095200		75	80.40	85.60	82.80	323.80	79.08			
27		095200		77	84.00	87.20	89.80	338.00	82.43			
28		095200		91	88.75	85.75	87.25	352.75	89.05			
29		095200		69	79.00	85.20	85.00	318.20	76.43			
30		095200		76	76.20	84.40	83.80	320.40	79.23			
31		095200		82	80.75	84.00	84.00	330.75	82.68			
32		095200		88	89.40	87.80	89.60	354.80	88.51			
33		095200		85	89.33	89.17	91.17	354.67	87.60			
34		095200		79	84.67	85.33	88.00	337.00	82.77			
35		095200		76	90.20	88.60	89.00	343.80	82.56			
36		095200		76	90.80	89.00	92.20	348.00	83.48			
37		095200		60	87.60	88.00	89.80	325.40	74.41			
38		095200		65	87.60	88.20	89.60	330.40	76.89			
39		095200		78	90.40	89.60	89.80	347.80	83.93			
40		095200		76	88.80	89.80	89.60	344.20	82.75			
41		095200		77	89.40	90.60	89.00	346.00	83.28			
42		095200		87	87.40	87.00	88.40	349.80	87.39			
43		095200		73	87.80	93.40	95.20	349.40	83.09			
44		095200		88	88.20	93.60	95.60	365.40	90.76			

2: 1 = \*50%+ \*20%+ \*30%+ \*50% \*50%