

1 3 3	1 2	2 2 3 1	2 3 2 3
2 1 3 2 1	2	12	
3 3 1 1	3	3 3 3 2	1
3	2 1	1 3 2 2 2	2
2 3 1	1	1 1 3 3	
1 2 1 3 3 1 2		2 3	
1 3 1 1		3 3	1
2 3 3 2 2	3	2	
1 3 1 2	3 1	1 2	
3 2 1	2 3	3 1	
3	2 2 2		
1 2 3 1	1 1		
1 1 3 3	1	1	
3 2	1	2	
1 1 2	1 1 2		
1 2 3 3	3 3	2	
1 3 2 1	3	1 1 3 3	
2 3 2 1	1	1 1 2 3 1 2 1	
3 1 1 1 2		3 3	
2	3 1 2	1 1 1 3 3 3 3	

1 1 3 3 23 2

$$\begin{array}{ccccccc} & & 3 & & 3 & 3 & 1 & 2 \\ & & & & & 3 & & 1 \\ 2 & & & & & & & \end{array}$$
$$\begin{array}{r}
 3321 \quad 3 \qquad \qquad \qquad 122 \quad 1 \quad 2 \\
 3 \quad 211 \qquad \qquad \qquad 22 \quad 21 \\
 1 \quad 2 \quad 3 \qquad \qquad \qquad 2 \\
 \hline
 1 \quad 2 \quad 1 \quad 11 \qquad \qquad \qquad 1 \quad 311 \quad 2 \\
 \hline
 \end{array}$$
$$\begin{array}{r}
 31 \quad 2 \quad 31 \\
 3 \quad 2 \\
 3
 \end{array}
 \begin{array}{r}
 \underline{\hspace{1cm}} \quad \underline{\hspace{1cm}} \quad \underline{\hspace{1cm}} \\
 \underline{\hspace{1cm}} \quad \underline{\hspace{1cm}} \quad \underline{\hspace{1cm}} \\
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 \underline{\hspace{1cm}} \quad \underline{\hspace{1cm}} \quad \underline{\hspace{1cm}}
 \end{array}
 \begin{array}{r}
 2 \quad 2 \quad 2 \\
 13 \quad 2 \\
 22 \quad 13
 \end{array}
 \begin{array}{r}
 1 \quad \underline{\hspace{1cm}} \\
 13 \quad 1 \\
 21 \quad 3
 \end{array}$$
$$\begin{array}{r} 1 \quad 1 \quad 1 \quad 31 \quad 1 \quad 2 \quad 21 \quad 2 \\ 3 \quad 1 \quad 3 \quad 212 \quad 1 \end{array}$$
$$\begin{array}{ccccccc} & & 31 & 13 & 32 & & 3 \\ & & 3 & 2 & 2 & & 3 & 33 & 21 & 1 \\ 2 & & & 3 & & & 2 & & 3 \\ 3 & 2 & 2 & 3 & 2 & & 3 & & 3 & 3 \\ & 3 & & & & & 3 & 2 & 21 & 3 \end{array}$$
$$\begin{array}{r} 13 \quad 3 \quad \underline{\hspace{2cm}} \quad 13 \quad 11 \quad \underline{\hspace{2cm}} \\ 22 \quad \underline{\hspace{2cm}} \quad 2 \quad 1 \quad 212 \quad \underline{\hspace{2cm}} \end{array}$$

		5,756,434,454.32	3,393,819,309.12
		2,877,128,775.98	1,788,220,080.80
		24,050,000.19	19,576,224.85
		36,936,616.29	40,365,432.39
		165,271,372.36	106,630,717.83
		261,900,084.43	169,859,253.88
		11,244,123.28	83,805,868.65
		104,923,357.69	103,194,064.27
		14,850,083.73	9,525,457.38
		79,902,819.77	53,697,917.66
		10,241,210.62	9,555,405.47
		592,116.99	853,807.82
			12,323,566.64
		-5,767,609.70	1,213,724.21
		-2,863,915.04	-13,490,597.78
		34,816.68	442,389.68
		2,461,450,804.12	1,249,104,136.60
		1,056,371.55	1,225,658.73
		514,854.22	1,187,498.24
		2,461,992,321.45	1,249,142,297.09
		333,374,353.61	141,796,105.21
		2,128,617,967.84	1,107,346,191.88
		2,128,617,967.84	1,107,346,191.88
		2,019,699,929.02	1,050,192,699.43
		108,918,038.82	57,153,492.45
		-7,189,063.37	685,185.50
		-6,845,426.14	652,433.63
1.		-6,088,857.26	
2.		-756,568.88	652,433.63
		-343,637.23	32,751.87
		2,121,428,904.47	1,108,031,377.38
		2,012,854,502.88	1,050,845,133.06
		108,574,401.59	57,186,244.32
		2.26	1.18
		2.26	1.18

	2022 1-6	2021 1-6
	4,207,033,311.68	2,000,266,777.76
	59,797,211.46	143,003,791.74
	142,589,445.66	218,589,742.16
	4,409,419,968.80	2,361,860,311.66
	2,440,164,476.29	1,486,898,835.09
	500,153,808.97	335,511,759.40
	344,055,846.90	171,845,234.77
	572,166,602.27	123,751,074.08
	3,856,540,734.43	2,118,006,903.34
	552,879,234.37	243,853,408.32
	5,000,000.00	847,600,000.00
	9,786,287.97	8,205,764.31
	870,675.61	3,230,352.13
	15,656,963.58	859,036,116.44
	2,721,559,945.87	1,928,903,385.18
	314,491,695.08	592,117,500.00
		473,586,405.90
	3,036,051,640.95	2,994,607,291.08
	-3,020,394,677.37	-2,135,571,174.64
	111,541,750.14	
	9,788,403.48	
	7,139,490,505.40	3,523,035,600.08
	7,251,032,255.54	3,523,035,600.08
	4,309,925,015.37	2,150,799,613.87
	383,282,633.43	253,934,426.18
		214,444,302.78
	4,693,207,648.80	2,619,178,342.83
	2,557,824,606.74	903,857,257.25
	10,989,602.87	
	101,298,766.61	-987,860,509.07
	1,369,299,568.60	2,054,915,784.55
	1,470,598,335.21	1,067,055,275.48

2022 1-6

2022 1-6

-3,746,198.57 173,392,922.26 5,288,265,431.08 705,424,784.78 14,537,291,712.09

-3,746,198.57 173,392,922.26 5,288,265,431.08 705,424,784.78 14,537,291,712.09

-6,845,426.14 1,749,700,206.78 119,328,847.62 1,881,570,523.96

-6,845,426.14 2,019,699,929.02 108,574,401.59 2,121,428,904.47

10,754,446.03 30,141,341.73

9,788,403.48 9,788,403.48

142,843.14

966,042.55 20,210,095.11

-269,999,722.24 -269,999,722.24

-269,999,722.24 -269,999,722.24

-10,591,624.71 173,392,922.26 7,037,965,637.86 824,753,632.40 16,418,862,236.05

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	2022 1-6	2021 1-6
	66,659,508.30	82,214,231.69
	38,370,725.56	58,273,098.17
	3,094,451.86	1,305,984.92
	399,293.02	561,676.24
	10,244,379.64	9,014,520.84
	4,209,319.37	3,995,045.97
	-96,426,362.93	-84,096,838.99
	17,711,024.30	27,596,397.80
	114,180,927.09	111,704,669.78
	2,880,991.42	1,654,939.47
“ _ ”		6,435,555.56
“ _ ”		
“ _ ”		9,623,194.44
“ _ ”	-39,582.73	5,289,225.65
“ _ ”		
“ _ ”	26,910.57	6,430.44
“ _ ”	109,636,021.04	116,170,090.10
	454,747.63	0.70

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7

 $\mathbb{E}^x$

THE

				E		No	≠			
3	3	3	1	1	1	1		2	1	

3	3	3	1			1	1	1			223	1	3
							2	1				3	1
						3	1	1			3	1	1
											3	1	3
											3	1	3
						1		1	1	3		1	1
						1		1	1	3		1	1

$$L \quad \gamma \quad \gamma \quad E^{\alpha}$$

$$\begin{aligned} & \nu \quad \dot{\Gamma} \\ & \parallel \\ & \dot{\Gamma} \\ & \Delta \\ & \vdots \quad \dot{\Gamma}^{\alpha} \\ & \sim \quad \sim \quad \vdots \\ & 1 \quad \sim \\ & 2 \quad \dot{\Gamma} \quad \dot{\Gamma} \quad \sim \\ & 3 \quad \sim \\ & 4 \quad \dot{\Gamma} \\ & \neq \quad N_0 \\ & 1 \quad \ddot{U} \quad E \\ & 2 \quad N_0 \\ & 3 \quad \dot{\Gamma} \\ & \dot{\rho} \\ & 1 \quad E \\ & 2 \quad E \\ & 3 \quad E \\ & 4 \quad \dot{\Gamma} \quad \gamma_0 \dot{\Gamma}^{\alpha} \\ & 5 \quad \dot{\Gamma} \quad \sim \quad \dot{\Gamma} \quad \gamma_0 \dot{\Gamma}^{\alpha} \end{aligned}$$