2(6, 965,	6,615,524,048.03	6,269,707,455.29	5.52%

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M5,5 7,0 6	-238,130.41	-3,374,226.84	
,, (47 -(18-1 9071 5,	5,180,040.62	10,702,300.13	
16, ,	11,846,774.74	32,121,008.46	
4,	-4,451,429.90	-4,776,679.11	
0	3,049,681.81	8,597,468.02	
8	9,287,573.24	26,074,934.62	--

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-		M		
	596,802,991.23	450,924,920.00	32.35%	36 8

M	498,792,025.47	344,651,032.87	44.72%	3,7! 8
.!	2,049,097,348.39	1,294,831,110. 48	58.25%	38
8	12,882,654.98	4,614,202.41	179.20%	3! 8
0	105,490,151.10	66,500,742.47	58.63%	310 0010 8
	12,932,246.87	124,851,940.92	-89.64%	3/64 !/8
0	7,113,508.48	2,776,948.28	156.16%	3,, 6,8
6	156,582,823.56	23,407,976.13	568.93%	36/(6% 8
5,8,	-3,136,567.45	3,527,842.71	-188.91%	35 8

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_	2022 1-9 8	2021 1-9 8		
0	44,202,650.41	13,259,297.21	233.37%	306 60 8
0	116,279,567.60	88,543,710.73	31.32%	30 8
	-84,548,729.73	74,869,334.74	-212.93%	3, 8
,	10,851,763.31	42,656,801.09	-74.56%	3d 8
,	29,212,937.23	16,899,700.00	72.86%	3,),

4,)	350,736,180.29	544,026,429.22	-35.53%	3,0 0,0! 8
,)	-744,831,529.85	-1,197,453,599.08	-37.80%	3, 8
1,)	282,842,184.09	599,643,471.64	-52.83%	36/ 6% 8
))),	51,975,916.72	4,311,363.69	1105.56%	35 8

66		44,930	,669			0
10 616						
60	6	16″	16	199 ,6-	7 5 6-(1	
279 (	M9	18.59%	160,566,476	0		26,430,000
709 (		15.22%	131,432,001	0		
29(	M9	3.28%	28,311,973	0		
-/048		1.37%	11,843,268	0		
19 8816		1.16%	9,991,300	0		
616 9(6 819 8		0.98%	8,437,373	0		
	8	0.87%	7,556,067	0		
	8	0.83%	7,208,325	0		
6169(6 98		0.82%	7,056,441	0		
-6-9(-0		0.82%	7,049,600	0		

10 616			
60	196-	6-/2	
		6-/2	
279(	160, 566, 476	16	160, 566, 476
709(	131, 432, 001	16	131, 432, 001
29(	28, 311, 973	16	28, 311, 973
-/048	11, 843, 268	16	11, 843, 268
198816	9, 991, 300	16	9, 991, 300
6169(6819 8	8, 437, 373	16	8, 437, 373
	7, 556, 067	16	7, 556, 067
	7, 208, 325	16	7, 208, 325
6169(698	7, 056, 441	16	7, 056, 441
-6-9(-0	7, 049, 600	16	7, 049, 600

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1	578,998,374.98	579,391,209.19
517		
	596,802,991.23	450,924,920.00
/	376,507,091.56	398,444,348.29
!	2,742,559,830.28	2,763,977,450.41
!	55,666,031.21	60,550,770.36
!	60,800,251.64	23,008,945.61
6!		
687		
!	40,862,543.88	66,847,242.48
6		
	1,174,971,703.27	1,514,880,937.87
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0,M		
	85,156,866.70	45,203,512.37
8	5,712,325,684.75	5,903,229,336.58
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!		
	718,526,027.40	702,955,300.00
!		
6		
,	109,421,040.03	100,527,688.03
M		
	6,199,789,157.78	5,899,593,192.67
0	185,413,734.00	223,387,340.29
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″		
	29,836,898.46	35,751,087.40
	187,478,308.62	170,489,811.08
0		
	38,379,571.74	25,318,823.61
0	41,589,251.37	55,306,426.19
M	498,792,025.47	344,651,032.87
M	8,009,226,014.87	7,557,980,702.14
	13,721,551,699.62	13,461,210,038.72

.!	2,049,097,348.39	1,294,831,110.48
!		
/	1,953,701,448.38	2,205,884,344.34
!	1,589,687,848.70	2,041,688,901.14
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8	12,882,654.98	4,614,202.41
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6	84,814,092.96	93,432,285.41
0	105,490,151.10	66,500,742.47
!	128,049,118.93	104,598,676.95
6	333,056.30	2,082,608.34
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19		
0,M	262,320,231.15	262,356,206.51
	12,932,246.87	124,851,940.92
8	6,198,975,141.46	6,198,758,410.63
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87		
!	822,051,166.52	908,613,835.46
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0	23,211,121.34	29,379,308.49
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,	53,743,425.10	51,040,791.88
0	7,113,508.48	2,776,948.28
M	933,288.69	933,288.69
M	907,052,510.13	992,744,172.80
8	7,106,027,651.59	7,191,502,583.43
965,		
6	863,657,021.00	863,657,021.00
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6		
5		
0	3,253,815,691.56	3,243,842,518.18
6	156,582,823.56	23,407,976.13
5,8,	-3,136,567.45	3,527,842.71
7		
,0	303,889,466.07	248,348,793.88
087		
6	2,353,881,260.41	1,933,739,255.65
{965,8	6,615,524,048.03	6,269,707,455.29
6,		
965,8	6,615,524,048.03	6,269,707,455.29
965,	13,721,551,699.62	13,461,210,038.72

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0	5,966,266,700.08	5,385,898,028.36
	5,966,266,700.08	5,385,898,028.36
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	5,378,258,508.01	4,703,688,712.12
	4,939,783,336.75	4,128,026,896.38
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0	44,202,650.41	13,259,297.21
0	116,279,567.60	88,543,710.73
16	151,132,005.43	172,489,795.88
.	211,409,677.55	226,499,677.18
	-84,548,729.73	74,869,334.74
	69,725,103.95	70,296,877.82
	2,313,864.60	1,471,250.29
,	10,851,763.31	42,656,801.09
,	29,212,937.23	16,899,700.00
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,	2,908,071.23	-10,057,200.00
-	116,778,149.79	-39,900,685.16
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45, -	-3,213,897.23	8,142,421.67
9	744,545,216.40	699,950,353.84
	1,126,090.14	649,792.48

	6,063,098.86	1,163,742.58
	739,608,207.68	699,436,403.74
0	99,830,961.50	77,196,183.84
	639,777,246.18	622,240,219.90
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1.154	639,777,246.18	622,240,219.90
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1.(6, –	639,777,246.18	622,240,219.90
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5,8,,0	-6,664,410.16	278,777.31
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6.11	-6,664,410.16	278,777.31
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35,8,	633,112,836.02	622,518,997.21
0(965,5,8 ,	633,112,836.02	622,518,997.21
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,0	285,824,253.51	355,696,998.23
49,)	113,318,716.86	105,986,886.71
4)	6,010,177,022.97	5,253,194,948.31
,)	4,338,629,356.03	3,457,050,225.65
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4,)		
566,)	944,224,054.41	844,900,459.27
,40	119,198,590.12	106,461,817.47
49,)	257,388,842.12	300,756,016.70
4)	5,659,440,842.68	4,709,168,519.09
4,)	350,736,180.29	544,026,429.22
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45 ,)	26,750.00	13,448,570.00
45(,)		
9,)	1,118,642,209.60	16,899,700.00
)	1,118,668,959.60	30,348,270.00
,)	606,637,137.68	1,227,801,869.08
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(,)		
9,)	1,256,863,351.77	0.00
)	1,863,500,489.45	1,227,801,869.08
,)	-744,831,529.85	-1,197,453,599.08
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;)	2,465,024,536.88	2,932,862,352.33
19,)	0.00	
1)	2,465,024,536.88	2,932,862,352.33
,)	1,762,000,994.41	2,129,081,614.11
66,)	213,479,704.62	204,137,265.92
(56, 6		
19,) 1)	206,701,653.76	0.66