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	12, 205, 353, 652. 42	12, 101, 572, 369. 11	0. 86
:2(6L,	8, 241, 826, 469. 93	7, 562, 153, 591. 36	8. 99
	0 1-9 8	:0 1-9 8	":0 (%)
4:0,)	-1, 024, 359, 796. 46	-392, 377, 469. 35	-161. 06
	0 1-9 8	:0 1-9 8	":0 %
:	2, 358, 433, 662. 10	1, 930, 907, 147. 72	22. 14
:2(6L,	1, 159, 666, 604. 12	918, 088, 036. 50	26. 31
:2(6L, LM, ,	997, 932, 527. 94	897, 388, 200. 82	11. 20

,)		14. 53	14. 29	0. 24 , 6
%				
6,	/6	0. 5068	0. 4012	26. 32
006,	/6	0. 5068	0. 4012	26. 32

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	0 7 9 8	MO 1-9 8	B
-			
M5,	79, 289. 63	146, 589. 32	
0, , (4: 7-(18-1907 F15, LF	2, 405, 594. 96	13, 295, 180. 54	
L(4:- (, 90 F190 0000,, 450 000, ,	149, 853, 800. 97	166, 114, 754. 55	
L:F 4F, :F	298, 299. 56	328, 515. 81	
6L, 0	-19, 580. 97	-108, 160. 34	
0	-14, 339, 137. 51	-18, 042, 803. 70	
8	138, 278, 266. 64	161, 734, 076. 18	

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6L		21, 757				
6L16						
6L0 0	016	" (%)	199L 6 -	F5		6L
				6-		
				(1		
67-9L (1, 161, 720, 503	50. 77			302, 806, 030	M9
65L9L (389, 960, 458	17. 04				M9
: 9L (103, 946, 279	4. 54		.	103, 946, 180	M9
- L 50	100, 419, 201	4. 39				M9
-	56, 128, 116	2. 45		.	27, 726, 096	8
	54, 330, 000	2. 37				8

67-- EB	19 6	45,396,781	1.98				M9
-/OM8		41,000,066	1.79				M9
-6-9L(8 LOF		23,146,992	1.01				M9
-/M48		16,342,031	0.71				M9
L6L16							
6L0		19LF6,			6-/2		
					/2		
67-9L(1,161,720,503			"1F6		1,161,720,503
65L9L(389,960,458			"1F6		389,960,458
: 9L(103,946,279			"1F6		103,946,279
-L 5 0		100,419,201			"1F6		100,419,201
-		56,128,116			"1F6		56,128,116
		54,330,000			"1F6		54,330,000
67--	19 6 EB	45,396,781			"1F6		45,396,781
-/OM8		41,000,066			"1F6		41,000,066

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-	0	OM	%	
	96,011,977.00	30,000,000.00	220.04	E : 368
/	4,000,000.00	200,000.00	1,900.00	/E:3 38
!	1,132,493,820.72	505,661,955.58	123.96	E:3

2. 

-	00	:00	%	
,	16,176,333.83	251,879,503.88	-93.58	,E:03:09 6d8
,	155,633,686.41	2,243,295.00	6837.73	,E:0 3, 8
	-13,855,873.67	-4,217,484.94	228.53	E:03 065,8

3. 

-	00	:00	%	
4: 0,)	-1,024,359,796.46	-392,377,469.35	161.07	4: 0,) 06()FF 60L08
0,)	-563,265,473.96	-379,923,267.26	48.26	0,) 0(6 E6:0(6-(OL,)E8

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-	2020 9 8 30	2019 12 8 31
1	3,922,037,408.79	5,070,025,306.70
517		
	96,011,977.00	30,000,000.00
0		
/	4,000,000.00	200,000.00
!	1,132,493,820.72	505,661,955.58
!		
!	106,172,716.63	84,797,221.75
6!		
687		
!	464,146,435.19	388,479,633.25
	3,447,779.88	6,220,128.76
6		
F		
	446,572,402.24	259,240,024.75
8		
19	246,892,660.79	251,697,324.91
00, M		
	127,714,146.72	99,383,677.86
8	6,546,041,568.08	6,689,485,144.80
M		
!		
0!		
06	88,788,929.62	476,122.78
,	1,318,593,859.78	1,318,593,859.78
M	264,329,879.20	115,208,897.73

	93,444,541.89	95,322,412.23
	2,908,753,108.49	3,082,406,588.76
0	417,507,261.21	265,309,281.88
00(
""		
	304,168,636.45	309,930,726.31
0	10,794,266.47	1,278,690.41
	40,442,041.87	40,442,041.87
0	14,965,537.25	7,135,362.98
FBO	29,145,546.84	24,320,686.04
M	168,378,475.27	151,662,553.54
⌘	5,659,312,084.34	5,412,087,224.31
	12,205,353,652.42	12,101,572,369.11
0		
.00!	1,234,275,080.51	293,000,000.00
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06		
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FB,	1, 408, 759, 983. 54	1, 679, 758, 237. 45
FBOO	60, 777, 405. 85	45, 728, 351. 29
M		
M8	1, 555, 975, 792. 47	1, 815, 624, 077. 03
08	3, 677, 252, 663. 38	4, 289, 563, 854. 84
965, F6L,		
F6	2, 288, 119, 475. 00	2, 288, 119, 475. 00
,		
6		
"5		
0	697, 194, 423. 71	697, 194, 423. 71
6		
5, 8,	133, 088, 046. 02	133, 089, 749. 27
7	3, 338, 136. 88	2, 825, 069. 43
, 0	351, 133, 010. 54	351, 133, 010. 54
08L7		
6	4, 768, 953, 377. 78	4, 089, 791, 863. 41
{965, F6L	8, 241, 826, 469. 93	7, 562, 153, 591. 36
, 8		
6L,	286, 274, 519. 11	249, 854, 922. 91
965, F6L, 8	8, 528, 100, 989. 04	7, 812, 008, 514. 27
0965, F6L,	12, 205, 353, 652. 42	12, 101, 572, 369. 11

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-	2020 9 8 30	2019 12 8 31
1	3, 100, 574, 185. 93	3, 193, 006, 671. 91
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0	5,315,652.23	10,260,908.61
!	2,043,112,892.26	2,942,104,610.46
6		
190		
00, M		
0		
08	3,282,703,625.00	3,245,371,161.51
M		
00!		
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06		
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FB,		
FB00	44,359,540.49	44,359,550.49
M		
M8	44,359,540.49	44,359,550.49
08	3,327,063,165.49	3,289,730,712.00
965, F6L,		
F6	2,288,119,475.00	2,288,119,475.00
,		
6		
"5		
0	1,403,680,044.15	1,403,680,044.15
6		
5, 8,	133,078,951.48	133,078,951.48
7		
, 0	215,022,611.58	215,022,611.58
6	429,011,821.78	697,653,123.14
965, F6L, 8	4,468,912,903.99	4,737,554,205.35
0965, F6L,	7,795,976,069.48	8,027,284,917.35

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-	2020 19 7-9 8	2019 19 7-9 8	2020 9 1-9 8	2019 9 1-9 8
0:	322,495,072.34	285,973,898.92	2,358,433,662.10	1,930,949,899.00
:	322,495,072.34	285,973,898.92	2,358,433,662.10	1,930,907,147.72
				42,751.28
"				
5				
:	255,039,259.37	208,878,544.10	1,064,535,844.31	1,007,787,913.11
:	229,036,558.52	193,378,832.37	1,007,533,994.19	955,299,955.22
5				
F0				
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7				
4				
6				
0L	430,064.17	2,182,212.86	14,015,985.95	17,622,196.22
0	15,115,775.74	13,823,969.83	40,453,774.63	42,107,912.51
16	36,241,437.69	32,090,350.35	93,996,871.19	96,844,299.64
.	2,678,981.43	2,985,911.49	8,817,261.36	11,706,928.44
	-28,463,558.18	-35,582,732.80	-100,282,043.01	-115,793,378.92

0, -				
,	157,000,059.47	1,475,185.17	155,633,686.41	2,243,295.00
	-767,368.12	19,225.29	-13,855,873.67	-4,217,484.94
45 ,	79,289.63		146,589.32	
9:	237,402,696.97	114,682,256.19	1,476,305,133.60	1,185,626,729.73
:F	599,722.75	5,821,079.29	8,186,903.04	6,623,134.16
:F	117,137.94	52,047.67	393,239.49	446,556.37
	237,885,281.78	120,451,287.81	1,484,098,797.15	1,191,803,307.52
0	18,209,391.58	17,287,061.50	288,012,596.83	257,623,180.78
	219,675,890.20	103,164,226.31	1,196,086,200.32	934,180,126.74
094:1562				
1.154:	219,675,786.37	103,164,226.31	1,196,088,829.57	934,196,873.43
2.44:	103.83		-2,629.25	-16,746.69
9962				
1.! (6L, -	220,909,794.75	102,608,287.28	1,159,666,604.12	918,088,036.50
2.6L ,	-1,233,904.55	555,939.03	36,419,596.20	16,092,090.24
-				

5, 8, , 0	-3, 456. 31	2, 465. 23	-1, 703. 25	2, 918. 78
0 ! (965, 5, 8, , 0	-3, 456. 31	2, 465. 23	-1, 703. 25	2, 918. 78
1. 7-6 2F, , 5, 8,				
1 , B				
2, 7-E, , 5, 8,				
3 ,				
418 L				
2. 662 F, , 5, 8,	-3, 456. 31	2, 465. 23	-1, 703. 25	2, 918. 78
1, E, , 5, 8,				
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5) 07				
6 F1 1	-3, 456. 31	2, 465. 23	-1, 703. 25	2, 918. 78
7				

6L, 5, 8, , 0				
35, 8,	219, 672, 433. 89	103, 166, 691. 54	1, 196, 084, 497. 07	934, 183, 045. 52
0 ! (965, 5, 8,	220, 906, 338. 44	102, 610, 752. 51	1, 159, 664, 900. 87	918, 090, 955. 28
6L, 5, 8 ,	-1, 233, 904. 55	555, 939. 03	36, 419, 596. 20	16, 092, 090. 24
6,				
06 , (/6)	0. 0965	0. 0448	0. 5068	0. 4012
006 , (/6)	0. 0965	0. 0448	0. 5068	0. 4012

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:				
0L	8, 288. 40	27, 420. 90	64, 289. 30	1, 514, 845. 70
0				
16	2, 071, 476. 79	2, 521, 165. 63	5, 669, 558. 62	7, 472, 261. 97
.				
	-22, 214, 997. 77	-30, 313, 268. 33	-80, 499, 802. 37	-105, 625, 701. 50
	11, 262, 361. 94	5, 217, 027. 92	21, 190, 699. 92	7, 895, 578. 91
	33, 483, 846. 16	35, 533, 799. 98	102, 670, 188. 94	113, 535, 502. 01
,			75, 578. 66	
,	7, 312, 806. 84		155, 812, 806. 84	784, 561, 398. 62
)6:				
18:1, ,	7, 312, 806. 84		7, 312, 806. 84	

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4!				
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		10,056.06	-40.00	813,546.77
45,				
:	27,448,039.42	27,774,737.86	230,654,299.95	882,013,539.22
:F	4,236.00		21,180.00	
:F				
9	27,452,275.42	27,774,737.86	230,675,479.95	882,013,539.22
0	5,024,127.15	6,983,684.47	18,811,691.56	27,500,556.06
	22,428,148.27	20,791,053.39	211,863,788.39	854,512,983.16
0154:	22,428,148.27	20,791,053.39	211,863,788.39	854,512,983.16
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5, 8,	22, 428, 148. 27	20, 791, 053. 39	211, 863, 788. 39	854, 512, 983. 16
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04:0,)		
0,)	1, 106, 904, 028. 40	1, 133, 231, 120. 72
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0!		
L8,))		

5,)		42,751.28
45	98,171.57	2,003,760.37
0,,		
		7,801,035.37
6,)		
,OFF	21,660,437.55	12,436,748.94
4:9,)	187,297,063.14	258,272,785.50
4:)	1,315,959,700.66	1,413,788,202.18
,)	1,563,164,981.82	1,122,290,323.39
!		
!		
L8!)		
5,)		
4,)		
566,)	180,217,081.79	181,840,681.84
,40	507,813,969.30	398,430,867.90
4:9,)	89,123,464.21	103,603,798.40
4:)	2,340,319,497.12	1,806,165,671.53
4:0,)	-1,024,359,796.46	-392,377,469.35
0,)		
,)	369,000,000.00	500,422,376.28
,,)	16,993,773.08	13,684,875.54
450	571,380.62	127.47
,)		
45(:,)		
9,)		
)	386,565,153.70	514,107,379.29
0	238,830,627.66	207,589,101.66
,)		
,)	481,000,000.00	4,068,750.00
!		
(:,)	230,000,000.00	682,372,794.89
9,)		
)	949,830,627.66	894,030,646.55
0,)	-563,265,473.96	-379,923,267.26
910,)		
,)		
(6L,		

)		
0!)	1, 761, 275, 080. 51	508, 392, 952. 20
19,)		176, 698, 366. 38
1)	1, 761, 275, 080. 51	685, 091, 318. 58
F,)	820, 000, 000. 00	4, 676, 757. 34
66F,)	501, 994, 364. 82	286, 796, 149. 38
(56L, 6		
19,)	60, 960, 000. 00	40, 000, 000. 00
1)	1, 382, 954, 364. 82	331, 472, 906. 72
10,)	378, 320, 715. 69	353, 618, 411. 86
"))))1(,	-2, 990. 97	4, 822. 35
)1(-1, 209, 307, 545. 70	-418, 677, 502. 40
0M)1(5, 060, 332, 304. 85	4, 209, 350, 296. 71
0))1(

9,)	3,563,505,030.23	2,523,091,899.78
)	3,712,005,030.23	3,036,734,120.32
0		
,)	311,000,000.00	700,428,750.00
(;)		
9,)	4,005,799,141.54	2,985,039,266.01
)	4,316,799,141.54	3,685,468,016.01
0,)	-604,794,111.31	-648,733,895.69
910,)		
,)		
0,)	1,761,275,080.51	508,392,952.20
19,)		
1)	1,761,275,080.51	508,392,952.20
F,)	820,000,000.00	477,079.30
66F,)	501,695,789.67	271,909,364.51
19,)	60,960,000.00	
1)	1,382,655,789.67	272,386,443.81
10,)	378,619,290.84	236,006,508.39
"))))1(
))1(-152,432,485.98	-325,230,096.35
0))1(3,193,006,671.91	3,509,438,505.28
0))1(3,040,574,185.93	3,184,208,408.93

!	84,797,221.75	84,797,221.75	
6!			
687			
!	388,479,633.25	388,479,633.25	
	6,220,128.76	6,220,128.76	
6			
F			
	259,240,024.75	259,240,024.75	
8			
19	251,697,324.91	251,697,324.91	
00, M			
	99,383,677.86	99,383,677.86	
8	6,689,485,144.80	6,689,485,144.80	
M			
!			
0!			
06	476,122.78	476,122.78	
,	1,318,593,859.78	1,318,593,859.78	
M	115,208,897.73	115,208,897.73	
	95,322,412.23	95,322,412.23	
	3,082,406,588.76		

/			
!	473,552,849.20	473,552,849.20	
!	1,047,884,509.78		-1,047,884,509.78
80		1,047,884,509.78	1,047,884,509.78
!			
!			
6!			
60!			
6	2,515,684.24	2,515,684.24	
0	278,635,573.21	278,635,573.21	
!	378,283,703.16	378,283,703.16	
6	1,200,000.00	1,200,000.00	
5			
6!			
190	67,458.22	67,458.22	
00, M			
0			
08	2,473,939,777.81	2,473,939,777.81	
M			
L87			
00!	90,137,488.29	90,137,488.29	
6			
"5			
00			
0!			
06			
0			
FB,	1,679,758,237.45	1,679,758,237.45	
FB00	45,728,351.29	45,728,351.29	
M			
M8	1,815,624,077.03	1,815,624,077.03	
08	4,289,563,854.84	4,289,563,854.84	
965, F6L,			
F6	2,288,119,475.00	2,288,119,475.00	
,			
6			
"5			
0	697,194,423.71	697,194,423.71	
6			
5,8,	133,089,749.27	133,089,749.27	

7	2,825,069.43	2,825,069.43	
,0	351,133,010.54	351,133,010.54	
08L7			

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""			
0			
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FBO			
M			
⌘	2,743,047,868.70	2,743,047,868.70	
	8,027,284,917.35	8,027,284,917.35	
0			
.00!	293,000,000.00	293,000,000.00	
0			
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!			
!			
80			
6	5,642.44	5,642.44	
0	10,260,908.61	10,260,908.61	
!	2,942,104,610.46	2,942,104,610.46	
6			
190			
00,⌘			
0			
08	3,245,371,161.51	3,245,371,161.51	
⌘			
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6			
"5			
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0!			
06			
0			
FB,			
FB00	44,359,550.49	44,359,550.49	
⌘			

M8	44,359,550.49	44,359,550.49	
08	3,289,730,712.00	3,289,730,712.00	
965, F6L,			
F6	2,288,119,475.00	2,288,119,475.00	
,			
6			
"5			
0	1,403,680,044.15	1,403,680,044.15	
6			
5, 8,	133,078,951.48	133,078,951.48	
7			
, 0	215,022,611.58	215,022,611.58	
6	697,653,123.14	697,653,123.14	
965, F6L, 8	4,737,554,205.35	4,737,554,205.35	
0965F6 L,	8,027,284,917.35	8,027,284,917.35	

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1,047,884,509.78 , \$2880

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