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78243 ,, 6 , (/6)	0.061	0.05	22.22%
78243 ,, t ,) [%	1.70	1.52	t 0.18,

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93, , p9 T49, 0 1nnn n4, p98		2,121,109.76	
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8, 99	26, 371. 80	
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61)	5, 680, 662	1. 51	0		0	"
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4n	2, 632, 228	0. 70	0		0	
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61)	5, 680, 662		6	5, 680, 662		
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h!	26, 633, 317. 88	10, 933, 030. 25	143. 60%
!	3, 507, 418. 69	1, 089, 996. 81	221. 78%
,	2, 860, 572. 03	1, 784, 961. 87	60. 26%
, 2		300, 000, 000. 00	-100. 00%
	686, 354, 817. 51	370, 412, 401. 82	85. 29%
/	3, 122, 233. 36	2, 399, 543. 60	30. 12%
/	1, 627, 826. 10	3, 779, 356. 95	-56. 93%
h!	65, 644, 745. 83	96, 817, 142. 51	-32. 20%
h6	8, 937, 690. 69	19, 201, 636. 57	-53. 45%
, 2	26, 250, 000. 00	17, 500, 000. 00	50. 00%

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(2) t22, t7

(3) , t22, , t7

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Å	28,317,635.46	520,538,188.27	-492,220,552.81	-94.56
Å	-3,150,325.52	-504,867,080.22	501,716,754.70	ö

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2014	71,949	88,257	93,924	66,250
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h!	26, 633, 317. 88	10, 933, 030. 25
!	3, 507, 418. 69	1, 089, 996. 81
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h	1, 596, 405. 55	2, 062, 316. 67
h6		
h!	185, 926, 061. 82	185, 759, 707. 66
9		
,	2, 860, 572. 03	1, 784, 961. 87
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, 2		300, 000, 000. 00
	686, 354, 817. 51	370, 412, 401. 82
	1, 117, 990, 039. 51	1, 147, 131, 227. 82
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o	136, 254, 680. 00	136, 254, 680. 00
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h!		
6	188, 458, 706. 57	191, 232, 437. 55
	54, 594, 684. 75	55, 308, 888. 24
n	171, 959, 821. 44	175, 589, 527. 19
/	3, 122, 233. 36	2, 399, 543. 60
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6	85,995,750.33	86,584,164.95
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	73,310,262.53	62,142,712.22
/	1,627,826.10	3,779,356.95
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2	715,323,965.08	713,291,310.70
	1,833,314,004.59	1,860,422,538.52
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h!	65,644,745.83	96,817,142.51
!	63,047,615.78	72,350,151.82
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h6	8,937,690.69	19,201,636.57
h/	10,623,523.34	14,797,012.34
h	378,440.11	385,267.36
h6	1,063,461.65	1,063,461.65
h!	45,460,263.12	62,997,285.61
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,2	26,250,000.00	17,500,000.00
	221,405,740.52	285,111,957.86
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,	72, 937, 849. 37	62, 204, 730. 12
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2	239, 187, 849. 37	237, 204, 730. 12
	460, 593, 589. 89	522, 316, 687. 98
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6	376, 240, 316. 00	376, 240, 316. 00
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/	233, 464, 246. 73	233, 464, 246. 73
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, -/	158, 819, 121. 79	158, 819, 121. 79
8		
!	604, 196, 730. 18	569, 582, 166. 02
25,	1, 372, 720, 414. 70	1, 338, 105, 850. 54
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5,	1, 372, 720, 414. 70	1, 338, 105, 850. 54
5,	1, 833, 314, 004. 59	1, 860, 422, 538. 52

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	195, 730, 364. 24	260, 606, 881. 42
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h/		
h!	26, 633, 317. 88	10, 933, 030. 25
!	3, 507, 418. 69	1, 089, 996. 81
h	391, 844. 44	687, 316. 67
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h!	185, 926, 061. 82	185, 759, 707. 66

,	2, 860, 572. 03	1, 784, 961. 87
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, 2		66, 000, 000. 00
	245, 260, 822. 74	170, 318, 407. 05
	660, 310, 401. 84	697, 180, 301. 73
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o	136, 254, 680. 00	136, 254, 680. 00
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6	530, 500, 000. 00	530, 500, 000. 00
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n	171, 959, 821. 44	175, 589, 527. 19
/	3, 122, 233. 36	2, 399, 543. 60
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6	85, 995, 750. 33	86, 584, 164. 95
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	73, 310, 262. 53	62, 142, 712. 22
/	1, 627, 826. 10	3, 779, 356. 95
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2	1, 057, 365, 258. 51	1, 052, 558, 873. 15
	1, 717, 675, 660. 35	1, 749, 739, 174. 88
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h!	65, 644, 745. 83	96, 817, 142. 51
!	63, 047, 615. 78	72, 310, 251. 82
h6	8, 937, 690. 69	19, 201, 636. 57
h/	7, 604, 108. 05	11, 913, 545. 10
h	378, 440. 11	385, 267. 36
h6	1, 063, 461. 65	1, 063, 461. 65
h!	45, 459, 963. 12	62, 996, 985. 61
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, 2	26, 250, 000. 00	17, 500, 000. 00
	218, 386, 025. 23	282, 188, 290. 62

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!	166,250,000.00	175,000,000.00
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,	72,937,849.37	62,204,730.12
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2	239,187,849.37	237,204,730.12
	457,573,874.60	519,393,020.74
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6	376,240,316.00	376,240,316.00
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/	208,540,141.22	208,540,141.22
,6		
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, -/	158,819,121.79	158,819,121.79
!	516,502,206.74	486,746,575.13
5,	1,260,101,785.75	1,230,346,154.14
5,	1,717,675,660.35	1,749,739,174.88

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99	291,730,003.10	300,476,589.83
99	291,730,003.10	300,476,589.83
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9	259,925,699.32	244,779,430.09
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9/t	5, 571, 874. 48	5, 828, 228. 30
	13, 403, 390. 75	14, 736, 538. 83
1)	29, 358, 709. 46	25, 309, 238. 75
	632, 435. 02	1, 224, 579. 45
3	835, 086. 40	-23, 494, 556. 41
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, 3	10, 136, 668. 86	10, 701, 092. 98
6(99,	-2, 773, 730. 98	-4, 576, 156. 34
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9c3	41, 940, 972. 64	66, 398, 252. 72
t99	2, 147, 481. 56	12, 895. 05
25		410. 50
9	296, 860. 46	318, 100. 40
253	5, 130. 47	17, 624. 18
c3	43, 791, 593. 74	66, 093, 047. 37
/	9, 177, 029. 58	10, 811, 932. 67
hc3	34, 614, 564. 16	55, 281, 114. 70
25,	34, 614, 564. 16	55, 281, 114. 70
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, /	983, 269. 01	
49,)	20, 190, 729. 52	15, 370, 540. 59
49)9	329, 563, 368. 19	338, 622, 026. 78

,)	273,011,751.51	302,099,346.35
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)4,)		
46 6 ,)	23,396,829.32	24,538,263.45
, /	38,833,798.24	31,954,838.87
49,)	50,465,665.77	28,015,826.35
49)	385,708,044.84	386,608,275.02
49,)	-56,144,676.65	-47,986,248.24
,)		
,)	539,700,000.00	191,070,000.00
, ,)	14,128,246.50	15,877,311.65
5n6 ,)		80,420.00
59) ↓)		
,)	37,350,872.43	739,467,086.01
)9	591,179,118.93	946,494,817.66
n6 ,)	22,095,072.60	3,819,753.39
,)	540,700,000.00	190,000,000.00
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9) ↓)		
,)	66,410.87	232,136,876.00
)	562,861,483.47	425,956,629.39
,)	28,317,635.46	520,538,188.27
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1,)		38,313,454.47
1)9		38,313,454.47
,)		158,402,400.00
6,)	3,150,325.52	17,218,958.43
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1,)		367,559,176.26

1)	3, 150, 325. 52	543, 180, 534. 69
1,)	-3, 150, 325. 52	-504, 867, 080. 22
) [)) 1 (,		
h)) 1 (t	-30, 977, 366. 71	-32, 315, 140. 19
t)) 1 (-	242, 088, 812. 74	274, 004, 909. 43
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, /	983, 269. 01	
49,)	20, 167, 515. 92	15, 370, 540. 59
49) 9	328, 529, 342. 59	337, 528, 926. 78
,)	272, 763, 908. 51	301, 840, 510. 35
46 6 ,)	23, 396, 829. 32	24, 538, 263. 45
, /	35, 792, 810. 94	29, 532, 145. 54
49,)	50, 464, 697. 57	28, 014, 668. 45
49)	382, 418, 246. 34	383, 925, 587. 79
49,)	-53, 888, 903. 75	-46, 396, 661. 01
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5n6		80, 420. 00
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59) !)		
,)	3, 350, 872. 43	739, 446, 754. 25
) 9	329, 315, 204. 45	927, 467, 319. 32
n6	22, 095, 072. 60	3, 819, 753. 39
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,)	290, 000, 000. 00	190, 000, 000. 00
9) !)		
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,)	17, 162, 712. 09	501, 547, 565. 93

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,)		158,402,400.00
6,)	3,150,325.52	17,218,958.43
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1,)	-3,150,325.52	-543,180,534.69
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t))1(-	235,606,881.42	312,209,244.50
)1(-	195,730,364.24	224,179,614.73

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