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è		18,348,305.26	18,348,305.26
	1	3,750,561,209.31	3,808,842,411.89
		4,143,349,574.31	4,138,035,849.22
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	B	220,050,000.00	221,100,000.00
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	g		
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		855,595,118.35	811,941,247.33
		495,901.28	456,028.34
1 1	g	330,096,329.30	303,611,490.73
		270,820,980.39	265,947,345.36
		30,734,591.18	31,887,678.21
è		97,631,317.97	92,515,178.63
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qī	g	112,847,768.05	110,948,829.64
è	g	42,823,589.16	39,401,436.54
	g 1	1,961,095,595.68	1,877,809,234.78
	g		
	B	465,450,000.00	471,400,000.00
	g n		
è	"1		
	g		
	g	153,123,650.40	172,611,839.53
	g	186,094,374.44	186,094,374.44
		45,377,460.60	46,750,191.30
	g	111,199,863.99	111,903,933.88
è	g	10,000,000.00	10,000,000.00
	g 1	971,245,349.43	998,760,339.15
	g 1	2,932,340,945.11	2,876,569,573.93
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“ - ” Λ	-121, 65	-85,680.58
“ - ” Λ	-2,181,234.67	-4,946,585.20
“ - ” Λ	8,115.51	
“ - ” Λ “	-42,844,924.40	-52,646,066.73
“ - ” Λ “	54,752.15	279,467.37
“ - ” Λ “	7,158,060.22	4,216,819.99
“ - ” Λ “	-49,948,232.47	-56,583,419.35
“ - ” Λ “	-412,908.00	1,026,911.20
“ - ” Λ “	-49,535,324.47	-57,610,330.55
1. “ - ” “ - ”	-49,535,324.47	-57,610,330.55
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