5

9 Ã Ä Ô0>Ci O [‰NÍ" ¤ M ‰NÍ ÿ A 67, 469,786.94 s È ÿ u 68. 89%È k?±3+ \ O :5d O M0>Ci p8$ Ä

10 Ã 0 ¤ µ ` O,´MŽ#q ØCO j O [‰NÍ" ¤ M ‰NÍ ÿ A 2, 256, 591. 43 s È ÿ u 35.67%È k ?±3+ \ O ¯F ¶ G 6K&>| O!n p8$ Ä

11 Ã ¦ #q ØCO j O [‰NÍ" ¤ M ‰NÍ Î Ð 6, 629,737.70 s È Î u 30. 70%È k?±3+ \ O ["6ü – Z ` O,´ /˜ ž Î Ð p8$ Ä

12 Ã0>H úLt Ð \ O" : ¤ < O Î Ð 1, 808,873. 35 s È Î u 30. 61%È k?±3+ \ O þ *0>1y0>Ci Î Ð p8$ Ä

13 ÃK0 ^Ci+X \ O" : ¤ < O Î Ð 25, 413, 921. 52 s È Î u 33.37%È k?±3+ \ O J Ñ?ô Q ™ W È-(Ä,´Ci +X1y Î Ð p8$ Ä

14 ÃCR ÑCi+X \ O" : ¤ < O Î Ð 5, 121, 857. 67 s È Î u 54.11%È k?±3+ \ O Y ŸCi+X ¼"w • • a Î Ð p 8$ Ä

15 Ã ÅCt f,ú \ O" : ¤ < O ÿ A 1, 366, 273. 56 s È ÿ u 56.97%È k?±3+ \ O*6CR f,ú ÿ A p8$ Ä

16 Ã œ q ' l Ø f,ú \ O" : ¤ < O ÿ A 222, 685. 59 s È ÿ u 34.91%È k?±3+ \ O>}+OH =½ § ×+O,´ œ q ' l Ø f,ú ÿ A p8$ Ä

17 Ã +X ÿ l • a \ O" : ¤ < O Î Ð 13, 478, 082.55 s È Î u 307.56%È k?±3+ \ O Ä f!nN© •CV ö 7AÑ Î Ð p8$ Ä

18 ÃCt × ÿ l • a \ O" : ¤ < O ÿ A 2, 983, 378.54 s È ÿ u 499. 37%È k?±3+ \ O 8 <Ct × •CV ö 7AÑ ÿ A p8$ Ä

19 Ãp Ç0>Ci+X \ O" : ¤ < O ÿ A 3,246, 465. 01 s Èÿ u 39.51%Èk?±3+ \ OFB & p Ç0>Ci+X ÿ A p8$ Ä

20 Ã4ÿ:U#k Ø ×+O,´)àH #qGÿ ðNÍ \ O" : ¤ < O ÿ A 247,451,586.88 s È ÿ u 279.44%È k?±3+ \ OG÷ C] !n1y Î Ð p8$ Ä

21 Ã ÅCt#k Ø ×+O,´)àH #qGÿ ðNÍ \ O" : ¤ < O ÿ A 84, 432, 080. 36 s È ÿ u 67.29%È k?±3+ \ OC] *6CR × ñ ð Î Ð p8$ Ä

22 Ã1©Ct#k Ø ×+O,´)àH #qGÿ ðNÍ \ O" : ¤ < O Î Ð 74, 586, 797. 89 s È Î u 197.19%È k?±3+ \ O Ç K&>| O!n Î Ð p8$ Ä

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	92,871				0
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				199L€	
				&	
L	-9	27.58%	369,774,238		

	2022 ¹0Õ	
ΘΘ		
	4,101,057.57	6,277,845.65
	120,832,642.90	120,833,121.40
0*	16,866,476.56	14,736,714.83
	19,869,822.47	20,327,481.94
F	59,436,477.46	57,854,007.03
	212,709,957.36	153,756,491.54
	1,576,904,777.22	1,497,796,393.02
	8,222,5	

¯ÖÄ		
¯Ö¶		
Ö	70,615,238.45	70,673,158.80
F	37,159,434.47	38,679,282.31
F	6,174,825.71	6,081,400.71
	24,169,997.19	24,102,847.19
Ñ	147,351,351.27	148,972,503.81
ÑÑ	3,950,615,537.22	3,850,121,985.06
6Ñ	1,340,727,007.00	1,340,727,007.00
Ñ		
j		
	1,176,005,350.20	1,176,005,350.20
Ñ		
ú	-6,826,341.68	-7,205,229.79
	57,462,887.19	57,462,887.19
™		
	1,302,048,366.66	1,241,252,735.77
Ñ	3,869,417,269.37	3,808,242,750.37
ú	402,487,377.57	398,331,637.34
Ñ	4,271,904,646.94	4,206,574,387.71
Ñ	8,222,520,184.16	8,056,696,372.77

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	ÑÑ	ÑÑ
Ñ	944,322,135.89	755,733,428.79
	944,322,135.89	755,733,428.79

6K		
0 D	7,717,971.91	5,909,098.56
K	101,581,898.87	76,167,977.35
1 K	57,764,344.92	51,554,276.55
.	71,751,472.76	67,366,609.20
N	-4,343,639.42	-9,465,497.09
	2,802,128.42	1,900,531.17
Y	11,631,436.52	12,797,235.96
	10,586,293.66	14,052,935.44
³É ´	1,031,974.46	2,398,248.02
1		868,181.10
³- ´		
³É ´		
³É ´	415,232.20	637,917.79
³- ´	-9,095,863.57	4,382,218.98
³- ´	2,385,948.27	-597,430.27
5 ³- ´	770.95	
³É ´	69,078,668.19	51,657,046.61
	1,459,861.13	1,103,780.33
	615,601.58	704,438.71

5.ÐØ		
6.F1ÑÑ	378,888.11	-125,516.84
7.¦		
ÑÑ,5,8ƒ¡0Ñ	-739.17	
3Ñ,8ƒÑ	65,330,259.23	43,713,588.93
Ñ65,5,8ƒÑ	61,174,519.00	48,834,489.22
ÑÑ,5,8ƒÑ	4,155,740.23	-5,120,900.29
ÑÑÐ		
ÑÑÑ	0.0453	0.0365
Ñ0GÑ	0.0453	0.0365

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ÑÑ	1,097,596,872.87	1,022,880,356.57
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	139,429,091.85	168,800,000.00
	1,057,059.89	2,219,559.02
45	36,557.48	48,000.00
45		
	140,522,709.22	171,067,559.02
	58,237,227.08	58,537,351.81
	292,187,355.29	238,000,000.00
	350,424,582.37	296,537,351.81
	-209,901,873.15	-125,469,792.79
9		
		2,160,000.00
		2,160,000.00
Q	77,300,000.00	4,300,000.00
1	77,300,000.00	6,460,000.00
F	37,972,537.54	37,800,000.00
6	1,585,979.87	1,027,665.93
1		
	979,777.30	5,457,426.67
1	40,538,294.71	44,285,092.60
1	36,761,705.29	-37,825,092.60
	-893,454.33	796,805.39
	-510,037,631.91	-251,050,502.84
Ö	2,006,351,122.71	1,960,543,148.46
	1,496,313,490.80	