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GU /

1.1 :7,:7,41),A7,,.B

,.AA5GS,B

1.2 :7 :7A7

1.3 BB 1A0BB UA ABBA1,

A7B ,, .B

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2.1 5

Ö / !

			! (%)
	12,662,862,399.91	11,553,716,129.89	9.60
26 ,	5,047,005,939.90	3,965,515,477.95	27.27
	7 1-9	7 1-9	! (%)
49,) GG	199,646,766.38	-358,488,151.09	155.69
	7 1-9	7 1-9	! %
99	5,581,803,214.46	4,641,920,478.71	20.25
26 ,	146,855,899.42	62,749,991.60	134.03
26 ,7824 3,,	126,556,164.75	21,654,242.71	484.44

G ,) %	3.26	1.66	1.6,
6, / 6	0.0811	0.0415	95.42
/G6, / 6	0.0811	0.0415	95.42

243,,G

)! / !

,	G 7 9	7G 1-9
25B3,	68,728.73	4,488,056.33
A93,,9749 ,G01 G4,98	3,677,162.56	6,076,298.72
8749,G, GGB ,35BG GBG, ,	600,000.00	7,381,005.84
8,99	3,936,095.17	6,659,516.91
6,/	-7,025.52	-12,146.43
/	-1,289,678.44	-4,292,996.70
A	6,985,282.50	20,299,734.67

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6	128,183
66	

6/ /	6 G	! (%)	56 G	B4		6B
				6(	G	
26	365,069,604	20.16		B	365,000,000	2
26 -3	300,000,000	16.57	300,000,000	B	300,000,000	2
A)	43,782,152	2.42				

	9,111,846	0.50				7
G 1)B	7,131,300	0.39				
!	6,900,583	0.38				7
UBS AG	5,383,955	0.30				
/ 6 6	5,240,099	0.29				
	5,028,124	0.28				7
	4,707,100	0.26				7

6/	56, G	6/2 G	
		/2	G
26	365,069,604	B6	365,069,604
A)	43,782,152	B6	43,782,152
	9,111,846	B6	9,111,846
G1)B	7,131,300	B6	7,131,300
!	6,900,583	B6	6,900,583
UBS AG	5,383,955	B6	5,383,955
/6 6	5,240,099	B6	5,240,099
	[redacted]	B6	5,028,124

[redacted]

GU

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,	–	–	)	
BG	2,089,982,824.80	1,238,355,800.62	68.77%	U6/ 7
!	597,783,873.96	370,850,468.17	61.19%	U 7
!	440,745,982.56	300,539,314.99	46.65%	U)9 7
!	335,561,428.01	183,125,217.09	83.24%	U 9! 7
,2 B	–	180,000,000.00	-100.00%	US 7
S!	301,465,465.10	122,055,693.13	146.99%	U 7
	411,713,954.23	980,704,376.77	-58.02%	US 7
/	980,277,799.05	332,482,516.03	194.84%	U6/ 7
6,	6,080,463.75	4,128,555.72	47.28%	U 6, 7
,	G	G	)	
,	2,674,926.74	13,874,147.72	-80.72%	U6(94 97
99	9,683,549.39	7,372,835.63	31.34%	U 4G 9 7
9	2,949,128.73	1,957,688.92	50.64%	U 47
/	18,716,761.93	13,379,182.19	39.89%	U 7
,	G	G	)	
,/	46,372,476.62	15,058,982.73	207.94%	U/ /7
49 G,)G	75,378,277.79	57,482,004.56	31.13%	U 97
, ,)G	7,381,005.84			

				7
9)! ,)G	-	412,000,000.00	-100.00%	U 7
G,)G	51,478,400.00	-		U B1! 7
,)G	957,000,000.00	-		U6/ 7
)) G)G1(,	1,552,228.39	-2,049,862.07	175.72%	U) 7

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BG	2,089,982,824.80	1,238,355,800.62
41G		
G		
AGA93 ,,G		
₲		
/BB!	1,933,958,831.47	1,888,662,555.16
/B	169,653,091.50	69,225,935.11
B!	1,764,305,739.97	1,819,436,620.05
!	597,783,873.96	370,850,468.17
B!		
G		
!	440,745,982.56	300,539,314.99
6	2,352,000.00	2,352,000.00
9G		
,B	4,388,461,937.61	4,509,989,815.41
,2		
	45,567,926.51	48,395,122.49
A	9,496,501,376.91	8,356,793,076.84
2		
!		
G	661,225,622.66	659,725,622.66
7		
S!		
S6	719,195,953.70	717,686,511.36
	65,376,942.58	68,716,734.10
	745,555,620.38	768,863,236.70
/	261,457,236.60	251,935,919.96
(		
!		
6	266,243,100.66	271,806,043.70
	339,344,489.79	339,344,489.79
S	37,995,055.01	43,441,445.30
/	69,967,001.62	75,403,049.48
2		
2A	3,166,361,023.00	3,196,923,053.05
A	12,662,862,399.91	11,553,716,129.89

B		
-!	1,383,350,000.00	1,432,950,000.00
!		
,,!		
9G		
AGA93 ,,GB		
₲B		
/BB!	4,027,379,902.16	3,486,052,602.86
[redacted]	876,737,026.52	922,678,610.92
G!		
47G		
6 G	64,618,096.21	83,091,942.97

S6	3,203,162,550.07	3,207,453,107.73
	84,931,360.31	89,091,284.31
/	824,472.71	581,884.70
(		
!		
6	10,174,811.54	10,562,409.67
S	94,416.64	75,100.31
/	11,059,075.26	9,582,751.47
2		
2A	3,936,372,309.19	3,941,972,160.85
A	7,026,591,759.96	6,038,109,028.89
B		
-!	516,950,000.00	379,950,000.00
AGA93 ,,GB		
GB		
/BB!	1,264,337,546.86	963,491,327.89
!	159,728,572.40	24,739,208.95
6 G	10,266,345.55	12,531,177.61
/	1,398,430.73	6,155,296.78
!	691,218,877.50	702,321,686.32
	22,898,866.57	16,838,990.55
6		
B		
,2B		
B		
BA	2,643,899,773.04	2,089,188,697.55
2B		
S!		
	411,713,954.23	980,704,376.77
6		
4		
S!		
S6 G		
AB		
,		
/B		
2B		
2BA	411,713,954.23	980,704,376.77

BA	3,055,613,727.27	3,069,893,074.32
5,6,		
6	1,810,445,200.00	1,510,445,200.00
,		
6		
4		
/	1,046,742,596.80	398,947,313.78

/G	7,488,975.07	6,104,321.93	28,253,937.69	26,352,456.49

3				
22				
1.2! 5,	27,994,611.03	7,221,267.88	146,855,899.42	62,749,991.60
2.63 ,	-223,388.25	2,657,046.87	-117,630.67	2,952,886.24
A4 ,,/	-3,590,372.05	1,337,251.44	-13,160,720.49	-880,245.16
2! 5,4 ,,/	-3,619,412.05	1,326,990.22	-13,192,899.19	-895,272.78
6G 23,, 4,				
1.GAGA ,A				
2., 63,, 4,				
G2 3,, 4,	-3,619,412.05	1,326,990.22	-13,192,899.19	-895,272.78
1., 3,, 4,		8,167,037.76	-13,584,478.56	
2.G 3,		-245,376.28		
3.7 G2 G 3,				
4.)GG 3,,				
5.B 1	-3,619,412.05	-6,594,671.26	391,579.37	-895,272.78
26	29,040.00	10,261.22	32,178.70	15,027.62

,4 ,,/				
4,	24,180,850.73	11,215,566.19	133,577,548.26	64,822,632.68
2! 5,4 ,	24,375,198.98	8,548,258.10	133,663,000.23	61,854,718.82
26 ,4,	-194,348.25	2,667,308.09	-85,451.97	2,967,913.86
6,				
6 , (/6)	0.0095	0.0047	0.0811	0.0415
/G6 , (/6)	0.0095	0.0047	0.0811	0.0415

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,	G 7-9	G 7-9	7 G 1-9	7 G 1-9
99	427,621,979.10	212,009,961.18	904,685,656.40	599,101,249.78
9	386,256,686.78	191,391,295.59	791,998,987.52	549,555,145.82
/G	1,737,794.03	1,325,355.30	4,430,741.18	3,989,186.97
	2,557,955.25	1,575,916.76	6,357,678.02	3,563,560.42
1)	10,405,399.80	6,626,757.05	32,716,199.40	16,734,648.11
-	9,823,466.67	747,790.25	29,470,400.00	2,243,370.74
B	32,441,946.12	16,273,555.49	74,678,759.71	55,172,578.43
	29,871,477.67	10,901,948.77	76,188,572.35	47,903,553.90
9	7,981,874.43	5,768,491.33	25,502,079.95	13,916,136.41
3			9,842,157.87	9,078,079.78
,	1,149,210.00	496,701.00	1,268,210.00	496,701.00

, 3	-5,900,413.14	-134,506,269.75	109,744,926.74	-121,338,375.32
6(99 ,,	-5,900,413.14	706,253.29	-4,706,079.10	8,223,309.52
,3				
5B,3		-7,242.75		43,897.10
9 3	-20,352,472.69	-139,947,520.76	66,203,869.44	-162,033,097.71
99	221,813.19	1,198,553.42	971,490.50	1,728,219.77
9		72,025.00	100,410.06	130,072.93
3	-20,130,659.50	-138,820,992.34	67,074,949.88	-160,434,950.87

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2.G 3,				
3.7 G2 G3,				
4.)GG 3,,				
5.B 1				
A4,	-20,130,659.50	-138,820,992.34	68,551,273.66	-159,073,239.00
6,				
! 6, (/6)				
/G! 6, (/6)				

1AOBB UA ABB

)GG

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,	7G 1-9	7 G 1-9
49,)GG		
,)G	5,646,133,738.88	4,516,745,231.20
,!!		
!		
G9G		
,)G		
)G		
G!		
5BAGA9 3,,G		
47G,)G		
9G		
G		
,/	46,372,476.62	15,058,982.73
49G,)G	75,378,277.79	57,482,004.56
49)G9A	5,767,884,493.29	4,589,286,218.49

1)GA	2,355,724,719.09	2,091,542,577.85
1,)GG	325,545,280.91	-92,936,653.77
))G)G1(,	1,552,228.39	-2,049,862.07
)G)G1(	420,598,368.78	-456,468,749.95
)G)G1(-	706,763,385.86	964,964,355.24
A)G)G1(-	1,127,361,754.64	508,495,605.29

1AOBB UA ABB

!)GG

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, 7SS)!

)GA	2,439,918,487.34	554,622,714.07
,)GG	-1,037,816,784.34	-67,377,195.87
1,)GG		
,)G	957,000,000.00	
¦)G	636,950,000.00	738,048,000.00
,)G		
1G,)G		
1)G9A	1,593,950,000.00	738,048,000.00
S,)G	399,950,000.00	739,750,000.00
G6S,)G	46,800,333.88	65,643,391.32
1G,)G	8,591,060.10	
1)GA	455,341,393.98	805,393,391.32
1,)GG	1,138,608,606.02	-67,345,391.32
))G)G1(,		
)G)G1(	114,398,317.91	-68,398,079.08
)G)G1(-	119,744,001.06	159,557,036.22
A)G)G1(-	234,142,318.97	91,158,957.14

1AOBB UA ABB

4.2 A