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~	"H	202,659,258.82	67.62%	647,219,405.61	-0.90%
「 ≠	E	28,620,516.41	50.75%	78,277,251.56	-49.30%
	"H				
	E	17,523,380.02	8.80%	64,943,566.33	-54.98%
「 ≠	"H				
	」				
「	"H	--	--	-44,880,694.73	-160.86%

~ 3	-100,889.57	-1,005,356.02	
3	32,399.43	32,399.43	
3	2,145,963.76	2,654,791.35	
	212,295.90	240,588.88	
3	11,097,136.39	13,333,685.23	--

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		3		3		
	141,650,707.60	5.65%	374,900,495.13	15.88%	-10.23%	3 3
	167,252,127.28	6.67%	88,661,921.60	3.76%	2.91%	È
	59,590,018.20	2.38%	32,176,232.02	1.36%	1.02%	3 3
	769,727,113.50	30.69%	579,776,667.32	24.56%	6.13%	3
	50,526,315.16	2.01%	24,978,397.74	1.06%	0.95%	3
3	67,174,550.66	2.68%	12,346,447.54	0.52%	2.16%	È 3

	279,768,979.99	11.16%	189,545,006.23	8.03%	3.13%	ˆv
	283,568,047.84	11.31%	302,648,455.86	12.82%	-1.51%	
	267,925,638.43	10.68%	212,031,620.85	8.98%	1.70%	ˆf ~
	4,084,282.35	0.16%	62,616,211.32	2.65%	-2.49%	
	37,199,254.68	1.48%	2,532,306.07	0.11%	1.37%	
ˆS	67,750,290.30	2.70%	15,130,011.24	0.64%	2.06%	ˆEˆv
	403,981,738.32	16.11%	374,852,995.25	15.88%	0.23%	ˆvˆv
ˆv	232,326,332.47	9.26%	240,202,455.79	10.18%	-0.92%	

ˆE ≠ ˆi

ˆiˆv ˆA

ˆv ˆH

			ˆv	ˆiˆv ˆA
ˆv	647,219,405.61	653,114,837.04	-0.90%	
	464,407,116.42	435,556,219.46	6.62%	
	6,051,698.29	8,117,883.73	-25.45%	
	33,499,717.86	38,929,431.70	-13.95%	
ˆf	-3,664,002.58	-6,679,882.96	-45.15%	ˆv ˆv
	18,203,084.59	25,142,552.22	-27.60%	
ˆv ˆv	45,786,617.25	18,917,386.26	142.03%	ˆEˆv ˆv ˆv ˆv
ˆv	-44,880,694.73	73,745,872.42	-160.86%	ˆEˆv ˆv ˆv
ˆv	-184,680,762.84	-60,165,402.21	206.96%	ˆEˆv ˆv ˆv
ˆv	-23,413,390.57	-292,814,995.26	-92.00%	ˆEˆv ˆv ˆv
ˆv ˆv	-252,974,848.14	-279,234,525.05	-9.40%	

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		15,062		– ð		0
		₣ 10		₣ \$		
		ᵀ				
	ᵀ	40.38%	165,075,304.00	133,003,578.00		0
	ᵀ	14.93%	61,035,422.00	45,776,566.00		0
	ᵀ	11.41%	46,639,109.00	34,979,332.00		0
	ᵀ	2.00%	8,175,200.00	0		0
ᵀ Ḃ	ᵀ	0.68%	2,763,400.00	0		0
	ᵀ	0.41%	1,685,606.00	0		0
# ᵀ	ᵀ	0.39%	1,608,200.00	0		0
Ḃ ᵀ	ᵀ	0.33%	1,339,200.00	0		0
# ↔ ᵀ	ᵀ	0.30%	1,206,900.00	0		0
BARCLAYS BANK PLC		0.25%	1,014,154.00	0		0
		₣ 10		₣ \$		
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			32,071,726.00			32,071,726.00
			15,258,856.00			15,258,856.00
			11,659,777.00			11,659,777.00
			8,175,200.00			8,175,200.00
ᵀ Ḃ			2,763,400.00			2,763,400.00
			1,685,606.00			1,685,606.00
# ᵀ Ḃ			1,608,200.00			1,608,200.00
ᵀ			1,339,200.00			1,339,200.00
# ↔ ᵀ			1,206,900.00			1,206,900.00

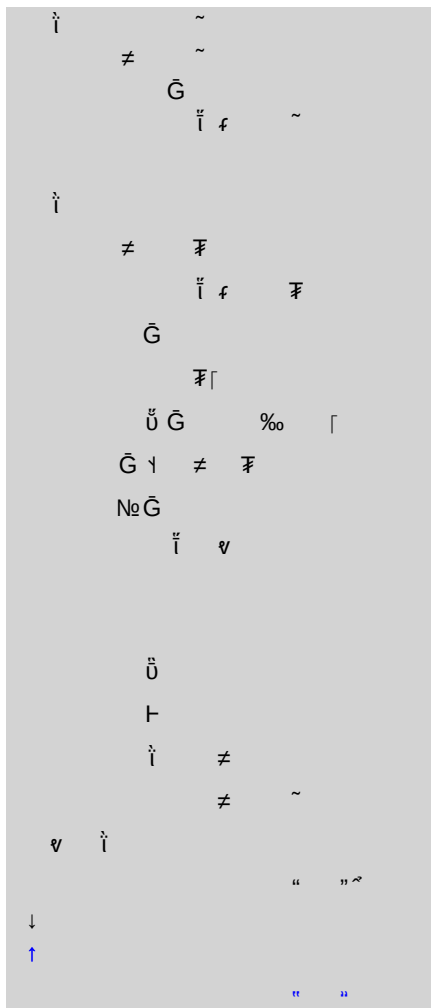
	φ	Δ φ
⌋		
	141,650,707.60	374,900,495.13
℥		
	167,252,127.28	88,661,921.60
	19,982,712.47	27,053,462.77
	769,727,113.50	579,776,667.32
	59,590,018.20	32,176,232.02
	84,225,572.84	66,675,652.17
Ġ		
NŁĠ		
NŁĠ %		
İ	67,174,550.66	12,346,447.54
İ ≠		
~		
	279,768,979.99	189,545,006.23
İ		
YH	50,526,315.16	24,978,397.74
đ [⌋	75,736,309.30	86,914,868.85
İ ⌋	12,433,343.81	25,456,525.08
⌋ YH	1,728,067,750.81	1,508,485,676.45
⌋		
Ü		
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İ Ũ		
	4,084,282.35	62,616,211.32
	34,740,357.32	30,850,742.52
İ İ		
İ ⌋		
	283,568,047.84	302,648,455.86
	37,199,254.68	2,532,306.07
ą		
	267,925,638.43	212,031,620.85
İ		
Ü ℥		
İ		
	2,970,092.93	2,970,092.93
	75,451,392.54	98,613,449.43
	60,796,028.30	59,019,434.31
İ ⌋	12,863,286.02	80,569,763.62
⌋ YH	779,598,380.41	851,852,076.91
	2,507,666,131.22	2,360,337,753.36
⌋ Ũ		
Š	67,750,290.30	15,130,011.24
Š		
~		
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Ũ		
	91,490,872.75	21,704,349.92

	403,981,738.32	374,852,995.25
$\tilde{v}$	232,326,332.47	240,202,455.79
$\mathbb{M} \neq$		
$\tilde{i}$		
$\mathbb{M} \vdash$		
$\vdash$		
	10,238,373.92	14,696,955.00
	45,132,687.98	53,690,659.96
$\dot{i}$	6,967,334.61	6,684,514.81
$\dot{i} \neq$		
$\neq$		
$\tilde{i} \neq$		
$N_0 \bar{G}$		
$\tilde{v}$		
$\dot{\rho} \mid \quad \quad \tilde{v}$		
$\dot{i} \quad \tilde{v}$	36,289,009.63	24,342,704.54
$\quad \tilde{v}$	894,176,639.98	751,304,646.51
$\quad \tilde{v}$		
$\bar{G} \quad \%$		
$\S$		
$\tilde{v} \vdash$		
$\dot{i} \quad \bar{\omega}$		
$\tilde{v}$		
$\tilde{v}$		
$\tilde{v}$	18,702,818.88	21,346,612.13
	3,405,500.00	3,479,000.00
$\tilde{v}$	896,743.58	954,305.00
$\dot{i} \quad \quad \tilde{v}$		
$\quad \tilde{v}$	23,005,062.46	25,779,917.13
$\tilde{v}$	917,181,702.44	777,084,563.64
	408,763,660.00	408,763,660.00
$\dot{i} \quad \dot{i}$		
$\dot{i} \quad \bar{\omega}$		
$\tilde{v}$		
$\mathbb{E}$	512,182,844.93	512,182,844.93
$\vdots$		
$\dot{i}$		
$\bar{U}$		
$\varphi \mathbb{E}$	90,473,174.50	90,473,174.50
$\%$		
$N_0 \neq$	468,489,760.48	471,965,240.92
$\mathbb{E}^{\infty}$	1,479,909,439.91	1,483,384,920.35
	110,574,988.87	99,868,269.37
	1,590,484,428.78	1,583,253,189.72
$\tilde{v}$	2,507,666,131.22	2,360,337,753.36

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 $\longleftrightarrow$
$$2 \quad \Delta \int \neq$$

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2	647,219,405.61	653.114.837.04



647,219,405.61

653,114,837.04

551,768,185.02

499,448,414.53

464,407,116.42

435,556,219.46

5,687,037.77

4,607,376.35

6,051,698.29

8,117,883.73

33,499,717.86

38,929,431.70

45,786,617.25

18,917,386.26

-3,664,002.58

-6,679,882.96

1,061,301.15

1,328,016.03

5,501,513.15

414,237.38

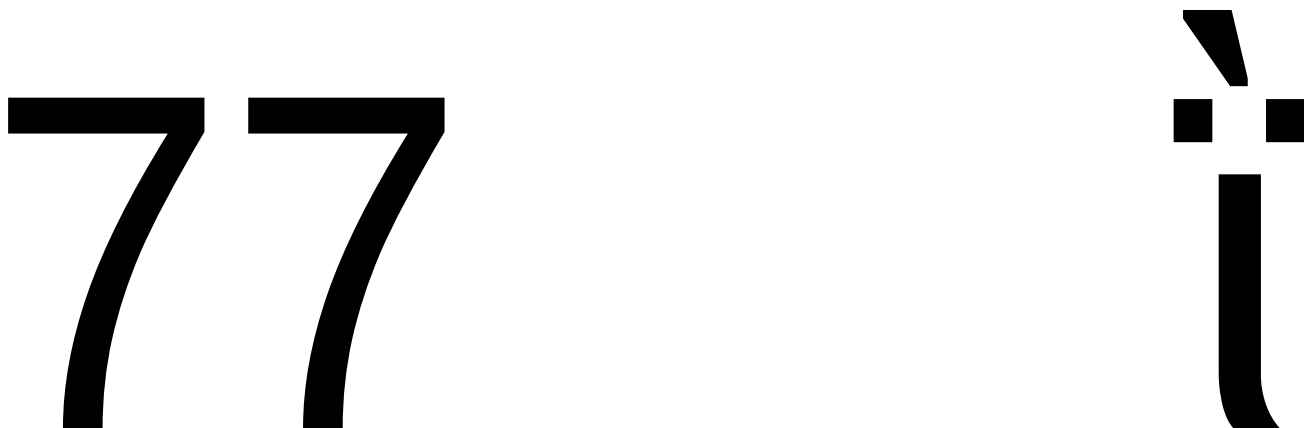
11,646,201.89

6,785,896.20

5,022,109.65

8,153,912.95

“ ” “ ”		
2. “ ” “ ”		
No		
1. “ ” “ ”	78,277,251.56	154,384,186.11
2. “ ” “ ”	2,568,711.79	-1,364,032.28
“ ” “ ”		
“ ” “ ”		
No		
1. “ ” “ ”		
“ ” “ ”		
3. “ ” “ ”		
4. “ ” “ ”		
5. “ ” “ ”		
No		
1. “ ” “ ”		
2. “ ” “ ”		
3. “ ” “ ”		
4. “ ” “ ”		
5. “ ” “ ”		
6. “ ” “ ”		
7. “ ” “ ”		
“ ” “ ”	80,845,963.35	153,020,153.83
“ ” “ ”	78,277,251.56	154,384,186.11
“ ” “ ”	2,568,711.79	-1,364,032.28
“ ” “ ”	0.1915	0.3777
“ ” “ ”	0.1915	0.3777



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¸	112,024,977.97	314,543,681.50
¸	-23,413,390.57	-292,814,995.26
È		
¸	-252,974,848.14	-279,234,525.05
¸	355,788,079.85	336,351,463.98
È	102,813,231.71	57,116,938.93