

1 19 8- -1 -27 27 8 78 1 1 5 1. 3% 2243529

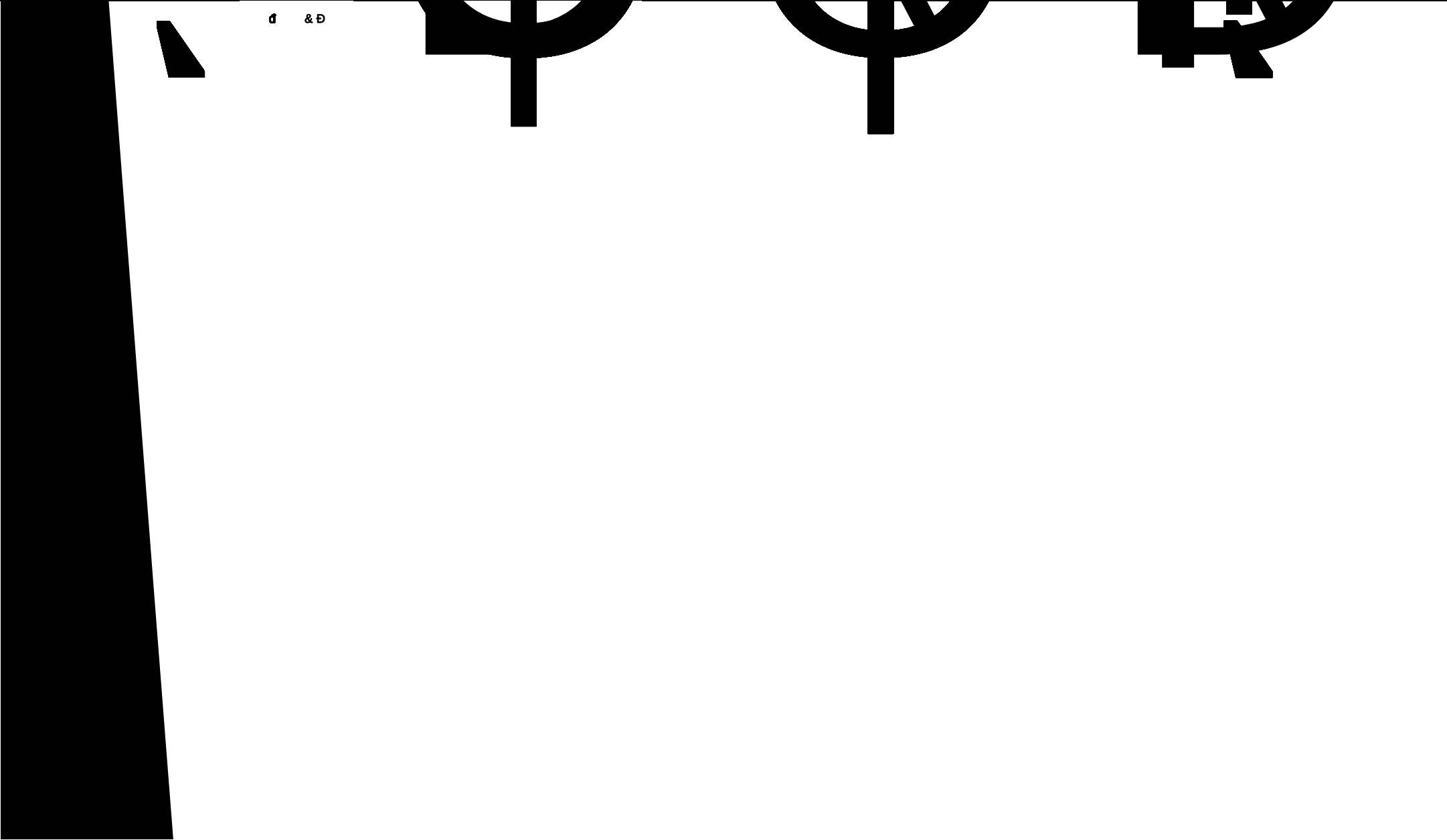
2 1 2 3 4 2 1 1 1 2 3 4 56 689 1 5 2. 3% 1000 2243529

3 11 41 1- 1-11 41 275.47 1885 1 5 1. 8 < 3% 3000 Eœ)à j Ö= 2243529 a € C\$\$ +a⁻0

4 5% 3 3 9 15 130 1 5 2. è Ã8 Ä.¿, ð

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18			99 1 2 3 4	99 1 2 3 4		73.44	502	1 5	1. 2.	3%	1000			2243529	18.36
19			140 142 2 8	140 142 2 8		206.32	1398	1 5	1. 2.	3%	3000			2243529	
20			142-2 2	142-2 2		255.46	1730	1 5	1. 2.	2 ¹ 3%	3000			2243529	
21			14 6	14 6		435.25	2679	1 5	1. 2.	3%	3000			2243529	
22			51-12	51-12		15	369	1 5	1. 2.	2 ¹ 3%	1000			2243529	
23			199-10 199-7	199-10 199-7		63.22	1392	1 5	1. 2.	2 ¹ 3%	3000			2243529	
24			21 6	21 6		108.93	564	1 5	1. 2.	2 ¹ 3%	1000			2243529	
25			2 3	2 3		359.78	1399	1 5	1. 2.	3%	3000			2243529	
26			2 4	2 4		359.78	1166	1 5	1. 2.	3%	3000			2243529	
27			38-40 1	38-40 1		162.06	21003	1 5	1. 2.	2 ¹ 3%	3000			2243529	
28			61 5	61 5		499.62	5396	1 5	1. 2.	2 ¹ 3%	3000			2243529	
29			6 8	6 8		536.46	4346	1 5	1. 2.	2 ¹ 3%	3000			2243529	
30			5 3 1 1	5 3 1 1		35.55	256	1 5	1. 2.	2 ¹ 3%	1000			2243529	
31			5 3 1 2	5 3 1 2		22.14	159	1 5	1. 2.	2 ¹ 3%	1000			2243529	
32			5 3 1 3	5 3 1 3		54.35	392	1 5	1. 2.	2 ¹ 3%	1000			2243529	
33			5 4 1 2	5 4 1 2		18.66	134	1 5	1. 2.	2 ¹ 3%	1000			2243529	
34			5 4 1 3	5 4 1 3		28.44	205	1 5	1. 2.	2 ¹ 3%	1000			2243529	

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69			6 5-6	6 5-6		940.96	11291	1 10	1. 2.	1 2 3%	3000			2243529	
70			7 21-2 1- 1-7	21-2 1-7		763.94	7639	1 5	1. 2.	1 2 3%	3000			2243529	
71			8-4	8-4		29.03	2061	1 5	1. 2.	1 2 3%	3000			2243529	
72			96 2	96 2		268.51	5102	1 5	1. 2.	1 2 3%	3000			2243529	
73			21 1 1-5 120	21 1 1-5 120		757.35	7493	1 5	1. 2.	1 2 3%	3000			2243529	
74			24 1	24 1		10	280	1 5	1. 2.	1 2 3%	3000			2243529	
75			2 4-13	2 4-13		29.25	1697	1 5	1. 2.	1 2 3%	3000			2243529	
76			17-8	17-8		52.6	1052	1 5	1. 2.	1 2 3%	3000			2243529	
77			2 1-6	2 1-6		3225.71	49999	1 10	1. 2.	1 2 1%	3000			2243529	
78			192 A 2-6 1	192 A 2-6 1		3612.22	42654	1 10	1. 2.	1 2 1%	3000			2243529	
79			36 -1 1	36 - 1		34.56	449	1 5	1. 2.	1 2 3%	1000			2243529	
80			36 -5	36 - 5		28.8	374	1 5	1. 2.	1 2 3%	1000			2243529	
81			20 36 -	20 36 -		31.68	412	1 5	1. 2.	1 2 3%	1000			2243529	
82			-1 30-1	-1 30-1		24.71	791	1 5	1. 2.	1 2 3%	1000			2243529	
83			2 1 2	2 1 2		191.25	11112	1 5	1. 2.	1 2 3%	3000			2243529	
84			49-7 8	49-7 8		27.12	759	1 5	1. 2.	1 2 1%	3000			2243529	
85			49-9	49-9		13.56	380	1 5	1. 2.	1 2 1%	3000			2243529	

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86			49-10	49-10		13.56	380	1 5	1. 2.	2 ¹ 1%	3000			2243529	
87			119	119		1328	4648	1 5	1. 2.	2 ¹ 1%	3000			2243529	
88			8 1-3	8 1-3		241	3403	1 5	1. 2.	2 ¹ 1%	3000			2243529	
89			8 1 2-4	8 1 2-4		1161.1	16255	1 5	1. 2.	2 ¹ 1%	3000			2243529	
90			4-5	4-5		1532.33	7662	1 5	1. 2.	2 ¹ 1%	3000			2243529	
91			1 1 5-7	1 1 5-7		775.97	9312	1 5	1. 2.	2 ¹ 1%	3000			2243529	
92			19-20	19-20		7.41	482	1 5	1. 2.	2 ¹ 3%	1000			2243529	
93			1-14 35-3	1-14 35-3		27.72	7485	1 5	1. 2.	2 ¹ 3%	3000			2243529	
94			15 1 3	15 1 3		140.12	11210	1 5	1. 2.	2 ¹ 3%	3000			2243529	
95			76	76		149.58	2613	1 5	1. 2.	2 ¹ 3%	3000			2243529	
96								1 5	1. 2.	2 ¹ 3%	1000			2243529	
97								1 5	1. 2.	2 ¹ 3%	1000			2243529	

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