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Czyptasithmetic

Solve	SEND
	+ MORE
	MONEY

Tharocte	3.	Coc	10
S		9	
I E		5	
D	1	6	
M	1	1	
0		Ö	
R		8	1
Y		2_	
	-		1

1) S+m+(3=0 gives cassy (4 i.e. M. Two choice for 14. 20

Ø 60 C3 < 1 S+M+C3 = O+19

c3 can be 0 091.

→ If we assum C3 = 0

S+1+0=0+10,+ (casey Fox (4)

so s+m becomes 9+1=10. Thus O beco

(2 can take value of 0 02 1.

E=N (which is not E+0+0 = N i.e. possible)

So C2 must be 1.

Now if a is & R becomes 9 Currich is not possible because S=9.)

(5) D+E = Y+C1 The value of E can be 27,6,5,4,3,2 → If you take E=7, then N=8. (which is not possible as R=8) → If you take E=6 then N=7. if we put in eg O D+6= 10+4 D=4+ Y Here if we assum Y=2. D=6 (which is not possible as E=6) if y=3 (not possible because N=7). y = 4 (not possible becase R=F) " \5=9) y=5 (" Thus D=9 {Not possible. If you take E=5, then N=6. Put in eg O D+5= 10+4

D=5+y if. y=2, D=7. Which is true.

So. E=5, N=6, D=7, Y=2.

eq" become