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					26	<u> 2</u> 3	+3													
					23=	3.	7 +2													
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	- 10				6	\mathcal{M}		t	30		1,0	DIC.	12.	È,	A	121		n) c	1	_

.3

C = 3499

 $((N) = [22(5009 \cdot \frac{3490}{3491} \cdot \frac{3498}{3499} = 12208020)$ M = 42 ((N) = 12208020)

(3499,12208020)=1

(08 1) 11/10 A 1/15/10 CE SUE() IN E 9 MEI) 05.08 0201

12208020 = 3499.3489+9

3499 = 9.388+7

9 = 7.1 + 2

7-2.3+1

2 = 1.2.0

 $1-7-2\cdot 3=7-3(4-7)=-3\cdot 9+47$

1 = -3.9 + 4(3499 - 9.388)

1=4.3499-1555.9

1 = 4.3449 - 1555 (12208020 - 3489.3449)

1 =-1555.12208020+5425399.3499

d=5425399 por

42 = X mod(12215009)

1300 = X mod(12215009)

1300 = Modular - exponent

$$N = 7419.6841 = 54173874$$

$$(N) = 54173879.7918.6840 = 2434009613626480$$

$$M = 40$$
 | 6310 782177
 $40^{7} = x \pmod{2034009613626480}$
- 100^{3} - 100^{3}

x=1638400000000

$$M=40$$
 המקורית פריבאה המפרצה הצובותי לב-2
המפרצה המוצפצת 200 000 000 אוצפצת בהואה