							: 330
	1000	000 =	911 x -	7879 y			
(7879,911)=	<= 911 /						
		1	= 911a	- f879(	o: P1713	910	ve ansa
	1879 = 91	-8 + 591			: 0	अरिकार	מאשטונית
	911 = 591	+ 320					
	591 = 320	+241					
	320=2=1+	49					
	271 = 49.5	5 + 26					
	49 = 26 + 2	3					
	26 - 23 + 3						
	23= 3.1+	2					
	3 = 2 + 1						
	2 = 2.1-0						
	1=3-2=						
	1= -23+						
	1= 8.26				19 + 14.2	2.6	
	1= -9.4			5.491			
	1= - 94						
	1=17-2						
	1 = (11.6						
	1= 111.50					1+316.5	591
	1= -205				· 911 )		
		33 - 911	+316	7879			
	<i>M</i>			6			
1000000	0 = -2733	.106.	411 + 3((	6.100.	1849		
	50 -		6				
660 1)11	FC 10311	191C 10		in any			,
					1		IN3"OC
1= 4879 . 24900						1 1	'
- 1000000	(, )g, y	1000	Or Ecu	00 b 15	( Did	10) d 423	3 60 lp1
- 1000000	(b))M	JO DE	とうへ	19, 11 C	# 40	1)	00

.3

C = 3499

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

P=7917 100,5 9=6841

N = 7417.6841 = 54173874 (N) = 54173874.7916.6840 = 5416788

e=3 npis prono ense, gcd(54167038,3)=1

M = 40 | 6310 782177 M = 40 | 6310 782177

M=40 C=3 C=3