

1.20 CONT

5 MOD 23

A	B	IX	Y	LD	RETURN	CALF
23	5	-1	2	11	12-91)	
15	13	1)	1-1	1	(-121)	2
3	2	0	1	1	(1,-1,1)	3
2	1	11	0	1	(01.15)	4
1	0	NONE	NONE	None	(1,0,1)	5
INVERSE = 14						

1,27

352 3 0 1 1 (1,-117,1) 1 352 3 0 1 1 (1,-117,1) 1 3 1 1 0 1 (0,1,1) 2 1 0 0 0 0 0 (1,0,1) 3

 $\gamma = M^2 \pmod{391} = 6892190391 = 105$ 

ENCEYPTION = 105