ı		
3	Question	
j	$\frac{1}{1} = \frac{1}{1} = \frac{1}$	$m_2 = 20$
· G	D=5 4-1	45 - 40 -
11.6	M=3 $M=3$ $M=3$	
2/1/6	$- n = 5 \times 7 = 35$	
7 7 11)	9 = 36	
TH		
18	$\eta = 4,6 => 12$	
fu	(= ((36)° · mod (35)²) · (335)	· mod(35)*))
		· Mod(B))/
Co	mod 25°	
9		
•		
	36 mod (35) = 36 mod	= 30976 md 122
-	1 17(2) 17(3) -11715 - 1764 176	7011

Date: / / 351 38. 33 . mod 1225 (3°) (315) mod 122 (751. 482) mod 1.225 = 607 351 × 607) mad 1223 28 46354 $C_1 = 1132$ Car (1367° C2= ((3620 mod 124). (1) 35 mod 1245) mod 1225 362° mod 1225 => (361°), (361°) mod 1225 (351.351) mod 1223 = 701 4^{35} mod 12i5 =) (576 - 1141) mod 1223 = 324: 701-324) mod 1225 = 497

62 24 977 538 Page No. (Date: / / 897560512 C2= 499 (C1. C2) mod 1225 modn² => 193 mod 1245 (193) mod 1228 = 351 143 N=35) 351 - 1 = 350 = 16M= 10, 3, mod 120 35 678 0397207 = 10 30 30