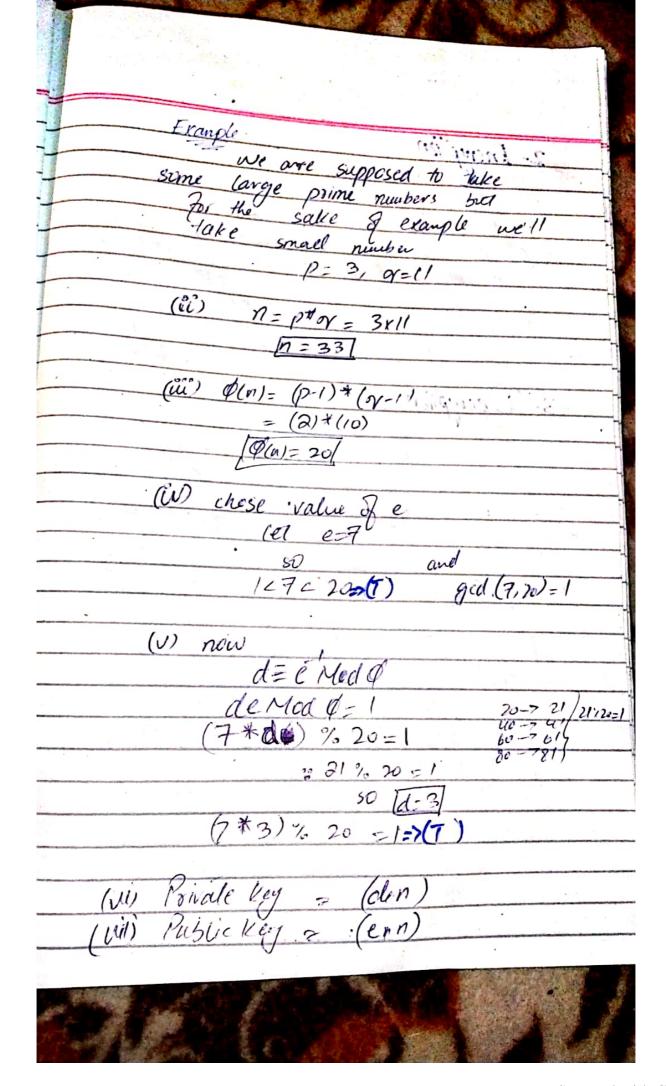
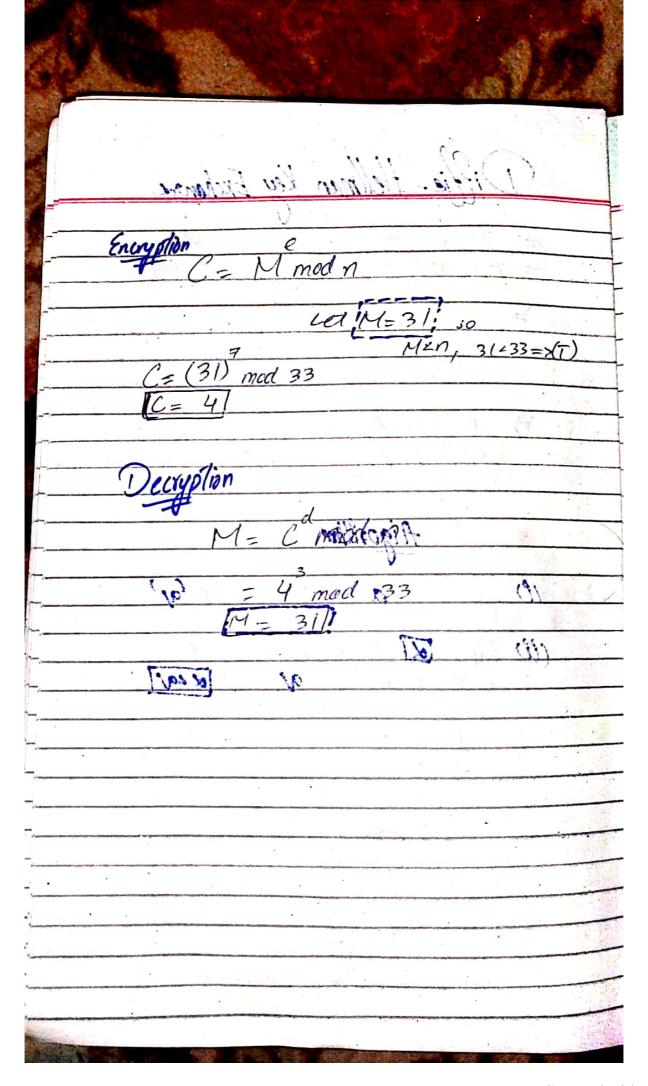
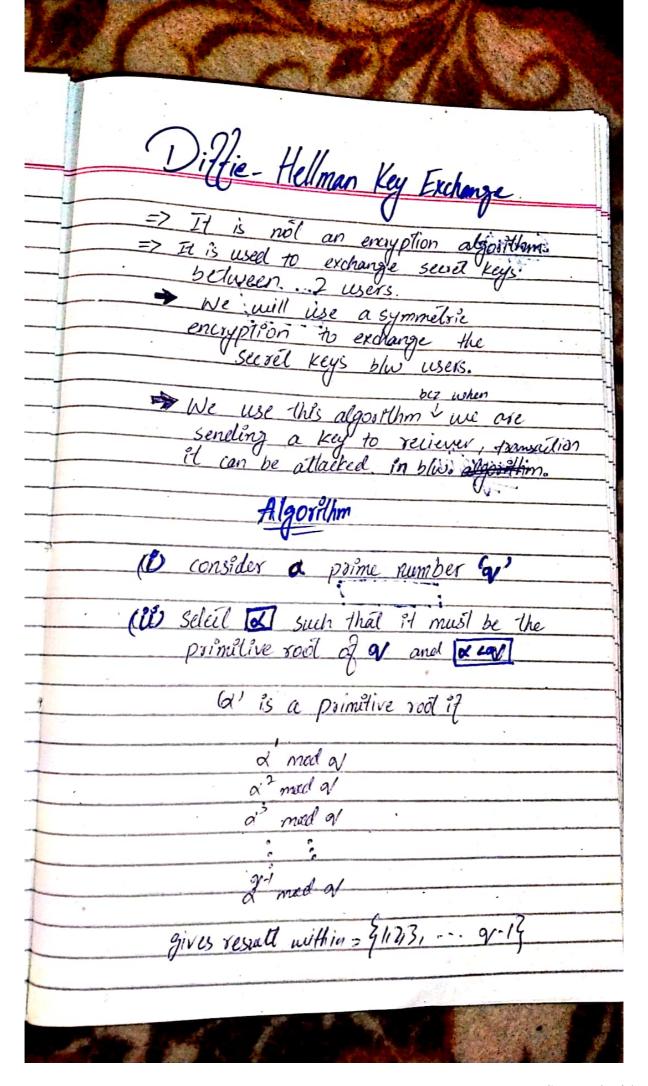
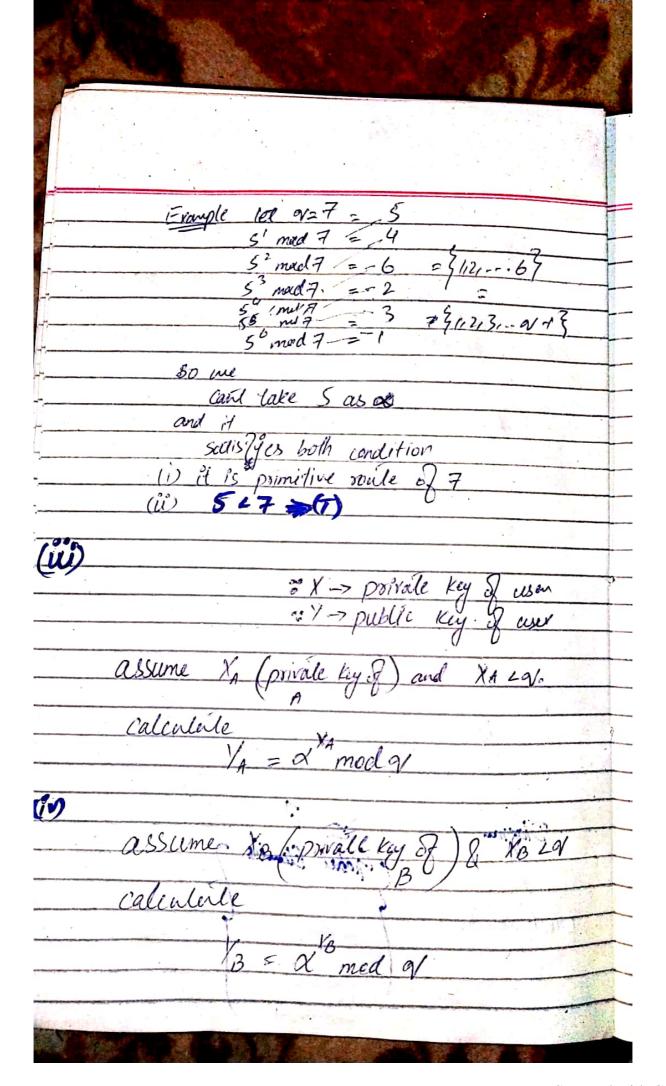


	of and the
= 2- Encryplion	
- C= M mod n	
- M- Plain IXT	citi
of C-value actually at the four text	and -
- es e-value adulated & M = plain txT  in Key gen method in plain text of integers to the should be	
- C= cipher at Men	-
eg Prain tr1 = Abhi	
- So = 4	
- 2 Dearuption	
3- Deeryplion	
M= Cd mod n & M= plain Tx	7
3 d-calilor	
in Key Ge is Ciphere 1x7	7772100
" Capital 121	F-153
Note: (T)	10.150
Public Key Geing is used in encryption	
Tubuc key 16/113 Is used in energy 11011	2547
80	
Privale Keyl ding is used in decrypt	100
process.	
(7)4	
	7.24
	1051 -









Now we will calculate Scertiles Keys
Scottles keys
=>10 calculate the court hus
both sender and reserver
=>10 calculate the secret kys  both sender and never -  mast will use public keys
XA
K, = (YB) mod a.
SKI = Key of usen A
** KI = Key of usin A  ** XA = Porvall Kyy of usin A  ** XB = Parlie uuu B
K2= (YA) mod ov
-8 K2 = Key of user B
YA= Public a u u u
The Public a u u u
17 K1=K2
then we can say that
Key is seeme!
Direction
User A (Global Elemits ) Usen B
privale key=XA (25) privale key=XB
1 M26
7677

