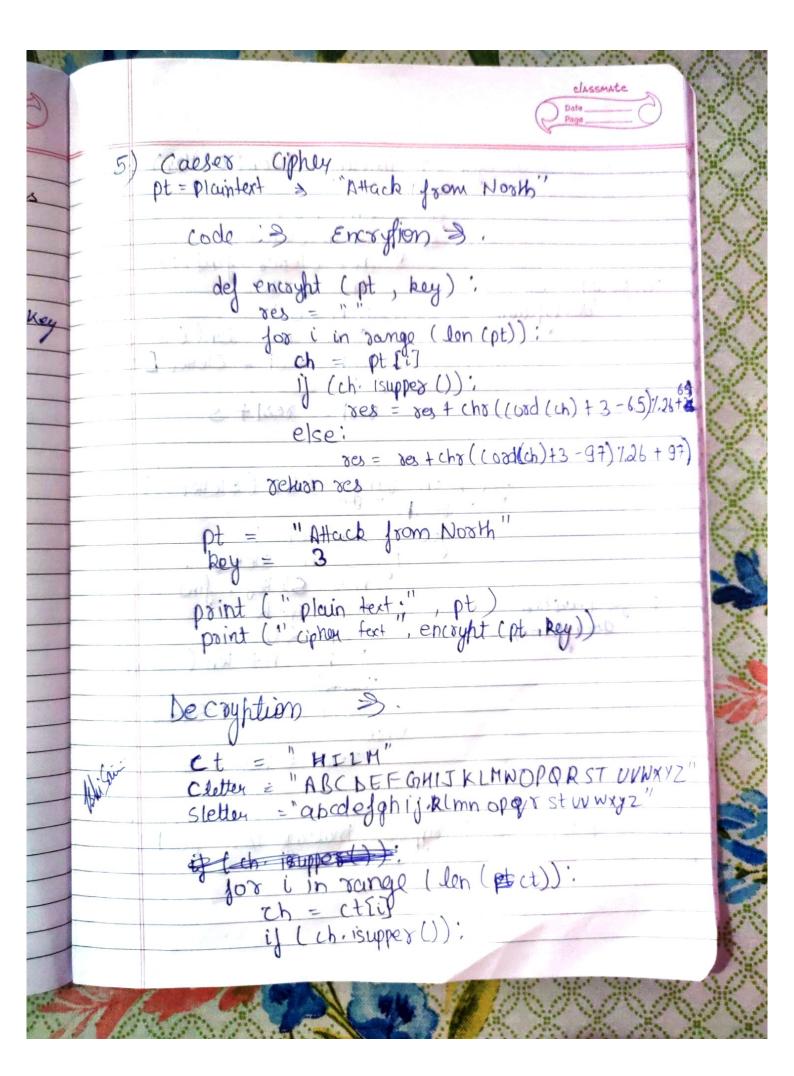
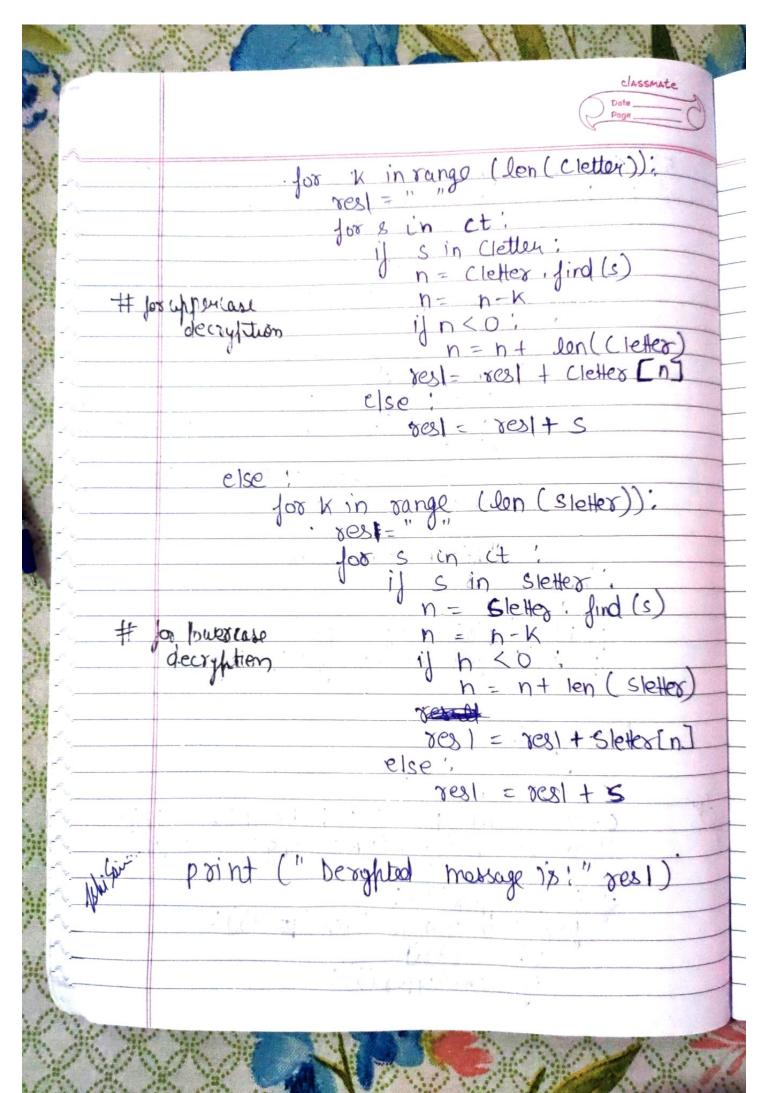
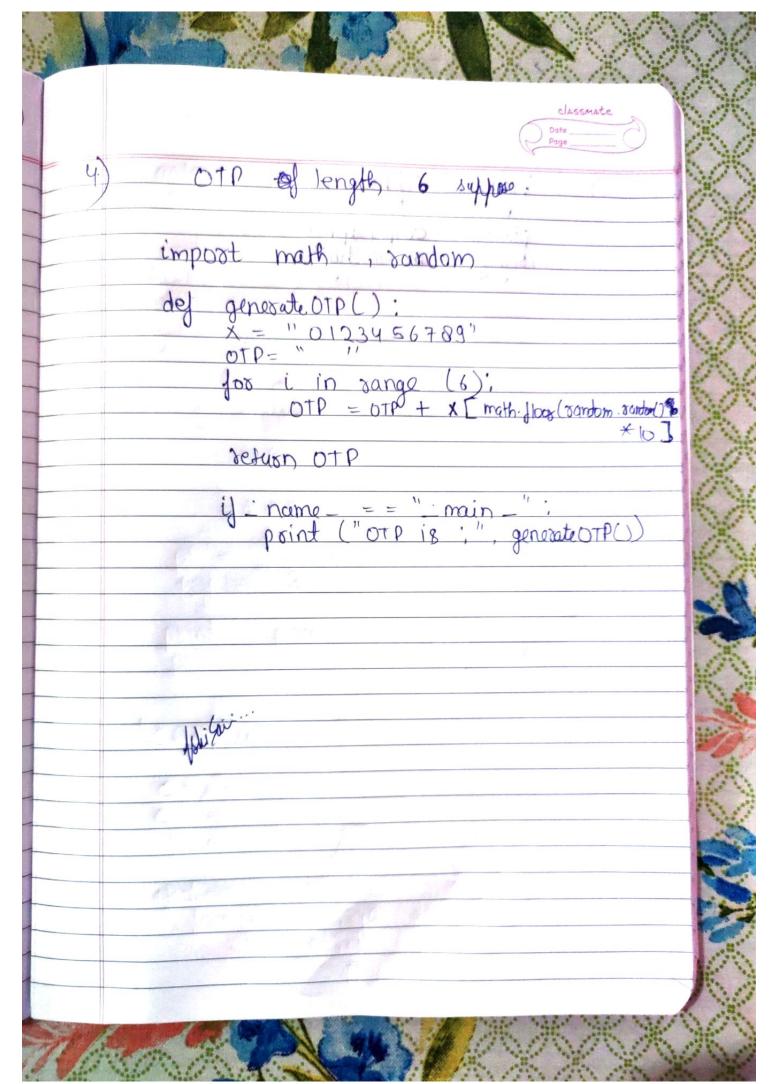
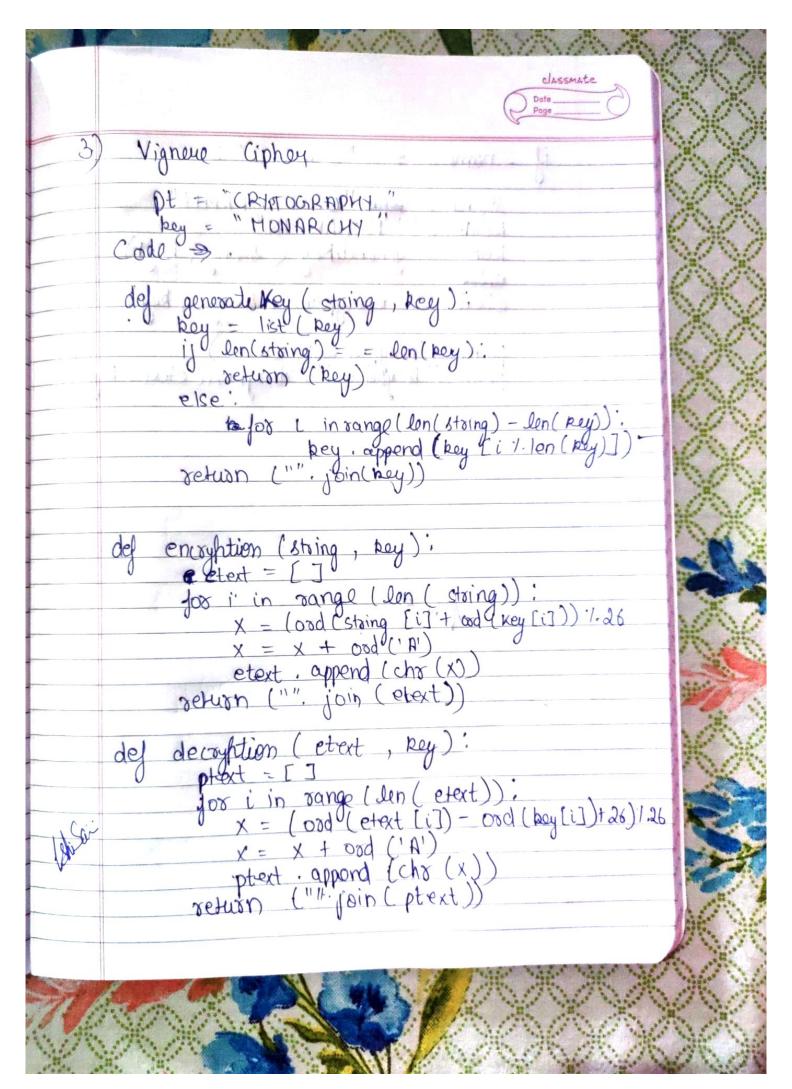
	classmate  Date Page	
	ASHI SAINT BCA-6-A information Security & appealers	9
	MCQ	
	1.) a.) Symmotore key encryption with rejour public key	
	2.) c.) Spyware	
	2) () An authentication of an electronic record	
4	4.) d.) None	
\ <u></u>	5) a.)Only on alphanumeric	
	6.) c) All	
v.	8) d.) option a and c are right	
\ <u></u>	9) 5) to make even number of settlery	
<u> </u>	10) () Possibility of replacement	Mich
		•
<u> </u>	Mi Jair	









7/1/	classmate
	Date Page
	if - name - = " - main - ";
	Stoing = int "CRYPTOGRAPHY":
	Stoing = input "CRYPTOGRAPHY":  Reyl = "MONAR CHY"  Reyl = generatively ( String, Reyl)
	ctext = encryption (istring, key)
	point ("becapted text:", etext) point ("becapted text:", decouption (etext, bey))
	The state of the s
<u></u>	Mi Sair
	18h
	Challer and the same
	The state of the s
Jalogia	The boy by
	Charles Groupes is:
	- CARL TOTAL CONTRACT