Crypto

Caeser Chiper Brenyption and Decryption techique

Hain tout: BUZZX

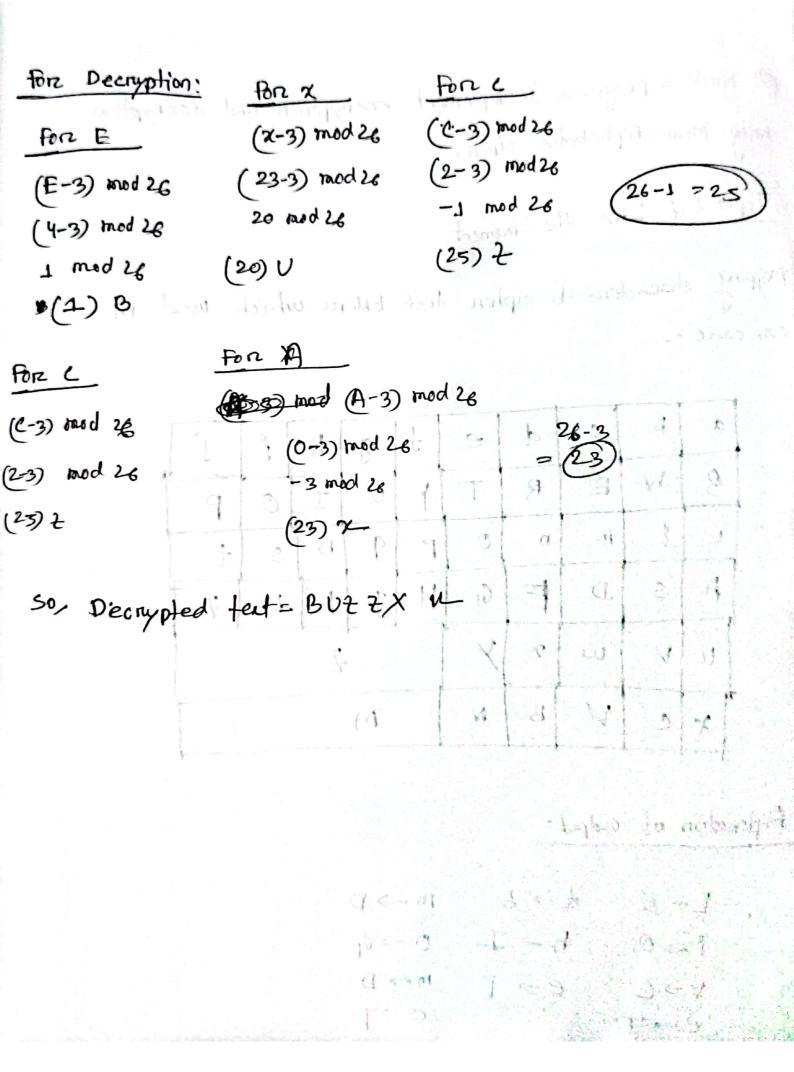
Feat	ine:	
	stream	

- monorelphabelies

0	1	2-	D	4	5	6	H	8	J				10	11	12
N	0	P	0	R	3	19	U	21	W	26	24	2			

Encryption!	for v	for 2	21 28 11
fon B	(U+3) mod 26	(2+3) made	26 28 1
(B+3) mod 26	(20+3) mod 26	(2513) mod 26	٨
	(23) X	28 mad 26	
≥ (1+3) mod 26		(2) C	
4(8)			

So, chiper text = ExCCA



Write a progream to implement energyption and decryption winy Mono-Alphabetic cipen.

Input tat Live the moment.

mapping characters to ciphen tout letters which used in

					ban	A.		(8	A.		
a	Ь	c	d	e	1	g	h	J.º	1		
9	W	E	R	T	TY	U	T	0	P		
k	1	r	n	0	P	9	6	s	t		
A	S	D	F	G	H	J	ki	Ц,	2		
u	v	w	X	y	-2						
x	c	V	В	N	M						

Explanation of output:

So, Decrypted messages SOCT BIT DGDTP &

output:

plain tent: Live the moment

Bueryphed message: SOLT ZIT DADTFZ

Decrypted message: live the moment.