(Simple Shift vigenere)

Give me the plaian text and key then apply the operation

 Encryption :

$$C = P + K \bmod n$$ which n is number of alphabetic

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

Example:

   Plain Text : we need more snow
   Key : ytiruces

w	e	n	E	e	d	m	o	r	e	s	n	o	w
y	t	i	R	u	c	e	s	y	t	i	r	u	c

22	4	13	4	4	3	12	14	17	4	18	13	14	22
24	19	8	17	20	2	4	18	24	19	8	17	20	2

C(w)=22+24 mod 26=20   ➔U

And so on

Decryption :

$$P = C - K \bmod n$$

P(u)= 20-24 mod 26= 22   ➔W