BCA-6(B) Roll no. -> 1121175 \$3) RUBEN ROY Q5. (Coeser Ciphen) def encrypt (text, s):
result = "11" Stept: 180 m to Google Acquist Step 2. Eliete one seasury option for i in range (len(text)): Char=text[i]# way as well was former H (char. isuppur()): result + = chr ((ord(char)+ s-65)% 26+65) else result + = chr ((ord(chair) + s-97) % 26+97) return result def decrypt (text,s): tesult = "11 for i in range (len(text)): chow = text[i] if (char. isuppur()); else result + = chr ((ord (char)-s-65) % 26 +65)

result + = chr ((ord (char)-s-97) % 26+97) return result text = "ARTTACK FROM NORTH" Key=3 print (encrypt (text, key))

print (decrypt ("ATTACK FROM NORTH", key))

OUTPUT: DWWDFN JURP GRUWK