```
for Encrypt: - Ceaser Cypher
def encrypt (toct,s):
       result = ""
      for i in runge (len (text)):
             char = text [i]
            if (chax. is upper (1):
             result + = chr((ord(char) + 5-65) -1.26 + 65)
         (2 clse! (23-3- (soft) repro)) who is plant as there
              *Psult+ = chr(lord (char)+5-97)-1.26+97)
        return result ( 1 & trans a book of the House House
        month text = " Attack from North"
         print "enter string." + tect
print "original string:" + str(s)
         print " after encryption:" + encrypt (text,s)
                                        est. : paints religio ") trung
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det decrypt (string): for char in string: if char == '': result = result + char else if char isupper (): result = result + chr ((order (chas) -3-65) 1. 26 +65) else '. result = result + chr (lorder (char) - 3-97)-1. 26+97) return result the simport of contra teset = " Attack from North" print (" cipher string:", text) print ("after decryption:", decrypt (text))