-- coding: utf-8 --

```
msg = "BONJOUR" cle = "ISSOIRE"
def crypte lettre(lm, lc): a = ord(lm) b = ord(lc) c = a b lettre = chr(c)
return c
def crypte\_mot(mot1, mot2): mot3 = [] for i in range(len(mot1)): car = []
crypte_lettre(mot1[i],mot2[i]) mot3.append(car) return mot3
print(crypte mot(msg, cle))
print('tst',crypte mot(msg, cle))
133, 205, 202, 94, 176, 15, 4, 66, 96, 4, 86, 131, 222, 175, 249, 145, 133, 88, 83,
103, 67, 252, 80, 143]
rept=[] for i in range(len(msg)-len(cle)): rep=[] for k in range(len(cle)):
c=msg[i+k] ^ cle[k] rep.append(c) rept.append(rep)
fintab=[]
for tab in rept: compt=0 for val in tab: if 65<=val<=65+26: compt+=1 if
compt = = len(tab): fintab.append(tab)
print(fintab)
for i in range(len(fintab)): repfin='' for k in range(len(fintab[i])): c=fintab[i][k]
repfin+=chr(c) print(repfin)
#for tab in rept: #print(tab) #for k in range(len(tab)): #c=tab[k] ^ cle[k]
#repfin+=chr(c) #print(repfin)
```