

```

1 def Ordonner(Mot):
2     i=1
3     while i<len(Mot) and (Mot[i-1] <= Mot[i]):
4         i=i+1
5     return i==len(Mot)
6
7 def Traitement(ch):
8     res=""
9     p=ch.find(" ")
10    while( p != -1 ):
11        if Ordonner(ch[0:p]) and res.find(ch[0:p])==-1:
12            res=res+ch[0:p]+"-"
13            ch=ch[p+1:len(ch)]
14            p=ch.find(" ")
15
16    if Ordonner(ch[0:len(ch)]) and res.find(ch[0:len(ch)])==-1:
17        res=res+ch+"-"
18    return res[0:len(res)-1]
19
20 ph=input("donner une phrase")
21 if(len(Traitement(ph))>0):
22     print(Traitement(ph))
23 else:
24     print("aucun")

```