

```
incorrect_list=["RAETHF","KABRE","CYROTN","RENEG","OAERELANP","LUBE","ANOREG"]
correct_list=["FATHER","Father","father","BREAK","Break","break","COUNTRY","Country","country","GREEN",
"Green","green","AEROPLANE","Aeroplane","aeroplane",
"BLUE","Blue","blue","ORANGE","Orange","orange"]
```

```
s=0
i=1
import random
while i<=5:
    print("Arrange the letters to form a valid word:")
    a=random.choice(incorrect_list)
    print(a)
    b=str(input())
    if b in correct_list:
        print("correct")
        s=s+1
    else:
        print("wrong")
        s=s-1
    i+=1
print("Net score is ",s)
```