

## #Word Puzzle Game

```
def puzzel(word):
    print("\nArrange the letters to form a valid word")
    print(word)
    user_input=input()
    if (user_input=="Father" or user_input=="FATHER" or user_input=="father"
        or user_input=="BREAK" or user_input=="break" or user_input=="Break"
        or user_input=="country" or user_input=="COUNTRY" or user_input=="Country"
        or user_input=="green" or user_input=="Green" or user_input=="GREEN" or
        user_input=="aeroplane" or user_input=="Aeroplane" or user_input=="AEROPLANE"):
        print("\ncorrect")
        return True
    else:
        print("\nwrong")
        return False

list_word=['RAEHTF','KABRE','CYROTNU','RENEG','OAERELANP']
count=0
for word in list_word:
    res=puzzel(word)
    if res==True:
        count+=1
        #print("score +1")
    else:
        count-=1
        #print("score -1")
print("Net score is",count)
```