


```
with open("rosh.txt", "w") as file:
    file.write("The sunset painted the sky in a breathtaking palette of warm oranges and pinks, casting long shadows across the landscape")
count = {}
with open("rosh.txt", "r") as file:
    text = file.read()
    words = text.split()

    for word in words:
        x= word.strip(".,!?" ).lower()
        if x in count:
            count[x] += 1
        else:
            count[x] = 1
for word, count in count.items():
    print(f"'{word}': {count} times")
```



```
'the': 6 times
'sunset': 1 times
'painted': 1 times
'sky': 1 times
'in': 1 times
'a': 2 times
'breathtaking': 1 times
'palette': 1 times
'of': 2 times
'warm': 1 times
'oranges': 1 times
'and': 2 times
'pinks': 1 times
'casting': 1 times
'long': 1 times
'shadows': 1 times
'across': 1 times
'landscape': 1 times
'as': 1 times
'sun': 1 times
'dipped': 1 times
'below': 1 times
'horizon': 1 times
'serene': 1 times
'sense': 1 times
'peace': 1 times
'wonder': 1 times
'washed': 1 times
'over': 1 times
'those': 1 times
'who': 1 times
'witnessed': 1 times
'evening's': 1 times
'natural': 1 times
'spectacle': 1 times
```