In [1]:
```python
text = input("Enter a text: ")
text = text.lower()
words = text.split()
word_count = {}
for word in words:
    word = word.strip('.,!?";:')

    if word in word_count:
        word_count[word] += 1
    else:
        word_count[word] = 1

for word, count in word_count.items():
    print(f"'{word}': {count}")
```

```
Enter a text: "Hello, World!" is a classic example of text in Python, o ften
used as a first program to print a simple message on the screen; you can wri
te this in Python as: print("Hello, World!").
'hello': 1
'world': 1
'is': 1
'a': 3
'classic': 1
'example': 1
'of': 1
'text': 1
'in': 2
'python': 2
'o': 1
'ften': 1
'used': 1
'as': 2
'first': 1
'program': 1
'to': 1
'print': 1
'simple': 1
'message': 1
'on': 1
'the': 1
'screen': 1
'you': 1
'can': 1
'write': 1
'this': 1
'print("hello': 1
'world!")': 1
```