```python
In [1]: import operator
        word = input("Enter a word :")
        frequency = {}
        for i in word:
            if i in frequency:
                frequency[i] +=1
            else:
                frequency[i] = 1
        sorted_d = dict(sorted(frequency.items(), key=operator.itemgetter(1),reverse=True))
        print("Frequency of each character in", word)
        for k in sorted_d:
            print(k, " : ", sorted_d[k])
```

```
Enter a word :mississippi
Frequency of each character in mississippi
i  :  4
s  :  4
p  :  2
m  :  1
```

```
In [ ]:
```