Experiment No.:09-Given Questions

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Date:

Check Date:

Question No.:01- Program to count occurance each word in the given sentences

```
In [1]: str="To change the overall look your document. To change the look available in the gallery."
```

```
In [2]: c=dict()
```

```
In [3]: text=str.split(" ")
```

```
In [4]: for t in text:
            if t in c:
                c[t]=1
            else:
                c[t]=1
                print(c)
```

```
{'To': 1}
{'To': 1, 'change': 1}
{'To': 1, 'change': 1, 'the': 1}
{'To': 1, 'change': 1, 'the': 1, 'overall': 1}
{'To': 1, 'change': 1, 'the': 1, 'overall': 1, 'look': 1}
{'To': 1, 'change': 1, 'the': 1, 'overall': 1, 'look': 1, 'your': 1}
{'To': 1, 'change': 1, 'the': 1, 'overall': 1, 'look': 1, 'your': 1, 'document.': 1}
{'To': 1, 'change': 1, 'the': 1, 'overall': 1, 'look': 1, 'your': 1, 'document.': 1, 'avai
lable': 1}
{'To': 1, 'change': 1, 'the': 1, 'overall': 1, 'look': 1, 'your': 1, 'document.': 1, 'avai
lable': 1, 'in': 1}
{'To': 1, 'change': 1, 'the': 1, 'overall': 1, 'look': 1, 'your': 1, 'document.': 1, 'avai
lable': 1, 'in': 1, 'gallery.': 1}
```

Question No.:2-Program to check sub string which is present in the given string

```
In [5]: Ravina="My name is Ravina"
```

```
In [7]: if "need" in Ravina:
            print("Yes,it is present in given string")
        else:
            print("No,it is not present in string")
```

```
No,it is not present in string
```