In [5]:
```python
f = open("textfile.txt",'w')
f.write("Rejith\n")
f.write("Second line\n")
f.write("third line\n")
f.close()

k= open("textfile.txt",'r')
print(k.readline())
print(k.readline())
print(k.readline())
k.close()

m=open("textfile.txt",'a')
m.write("fourth line\n")
m.write("fifthline\n")
m.close()

p = open("textfile.txt",'r')
print(p.read())
p.close()

with open("textfile.txt",'r') as file:
    lines = file.readlines()
    print(lines)
```

```
Rejith

Second line

third line

Rejith
Second line
third line
fourth line
fifthline

['Rejith\n', 'Second line\n', 'third line\n', 'fourth line\n', 'fifthline\n']
```

In [6]:
```python
import json
#some JSON:
x = '{"name":"John","age":30,"city":"New York"}'
y = json.loads(x)
print(y["age"])

#a Python object(dict):
x
{
    "name":"John",
    "age":30,
    "city":"NewYork"
}

y = json.dumps(x)
#the result is a JSON string:
print(y)
```

```
30
"{\"name\":\"John\",\"age\":30,\"city\":\"New York\"}"
```

In [ ]: