

```
In [2]: # open a file
a=open("E:\\star.txt","r")
print(a.read())
a.close()
```

Hello Python!
Have a good day

```
In [4]: # open a file
a=open("E:\\star.txt","r")
print(a.read(14))
a.close()
```

Hello Python!

```
In [5]: a=open("E:\\star.txt","r")
print(a.readline())
a.close()
```

Hello Python!

```
In [6]: a=open("E:\\star.txt","r")
print(a.readline())
print(a.readline())
a.close()
```

Hello Python!

Have a good day

```
In [9]: a=open("E:\\star.txt","r")
for i in a:
    print(i)
a.close()
```

Hello Python!

Have a good day

```
In [10]: a=open("E:\\star.txt","r")
print(a.readline())
a.close()
```

Hello Python!

```
In [ ]: # Writing a file
x=open("E:\\star.txt","a")
x.write("\nPython is a best programming language")
x.close()
```

```
In [17]: x=open("E:\\star.txt","a")
x.write("\nYang is a top star")
x.close()
```

```
In [18]: x=open("E:\\star.txt","w")
x.write("\nYang is a top star")
x.close()
```

```
In [19]: x=open("E:\\star.txt","r")
print(x.read())
x.close()
```

Yang is a top star

Copy a file

```
In [22]: a=open("E:\\star.txt","r")
for i in a:
    print(i)
a.close()
```

Yang is a top star

Python is a best programming language

```
In [24]: z=open("E:\\star.txt","r")
x=z.readlines()
z.close()
y=open("E:\\star.txt","w")
y.writelines(x)
y.close()
b=open("E:\\star.txt","r")
for i in b:
    print(i)
b.close()
```

Yang is a top star

Python is a best programming language

```
In [25]: # Creating a file
a=open("E:\\Yang.txt","x")
a.close()
```

```
In [26]: a=open("E:\\Yang.txt","w")
a.write("Yang is a top star")
a.write("\nSong is a best star")
a.close()
```

```
In [32]: a=open("E:\\star.txt","r")
b=a.readlines()
a.close()
c=open("E:\\Yang.txt","a")
c.writelines(b)
c.close()
```

```
In [37]: # Remove a file
import os
os.remove("E:\\Yang.txt")
```

```
In [38]: import os
if os.path.exists("E:\\Yang.txt"):
    os.remove("E:\\Yang.txt")
else:
    print("The file does not exist")
```

The file does not exist