```
print("heyy")
```

```
    heyy
```

```
str=input("enter text")
print("input is : ",str)
```

```
    enter texthi
    input is :  hi
```

```
fo=open("kruthikan.txt","wb")
print("name of file : ",fo.name)
fo.close()
```

```
    name of file :  kruthikan.txt
```

```
fo=open("kruthika.txt","a")
fo.write("sh")
fo.close
```

```
fo=open("kruthika.txt","r")
print(fo.read())
```

```
    sh
```

```
fo = open("kruthika.txt", "r+")
str = fo.read(10);
print ("Read String is : ", str)
# Close opend file
fo.close()
```

```
    Read String is :  sh
```

```
fo = open("kruthika.txt", "wb")
print ("Name of the file: ", fo.name)
print ("Closed or not : ", fo.closed)
print ("Opening mode : ", fo.mode)
```

```
    Name of the file:  kruthika.txt
    Closed or not :  False
    Opening mode :  wb
```

```
fo = open("kruthika.txt", "r+")
```

```
str = fo.read(10)
print ("Read String is : ", str)
```

```
position = fo.tell()
print ("Current file position : ", position)
```

```
position = fo.seek(1, 0);
str = fo.read(7)
print ("Again read String is : ", str)

ptr=fo.seek(0,1)
str1=fo.read(3)
print("my new string= ", str1)
```

```
fo.close()
```

```
Read String is :
Current file position :   0
Again read String is :
my new string=
```

✓ 0s   completed at 11:22   ● ✕