

```
In [ ]: def file_read(fname):
        txt = open(fname)
        print(txt.read())

file_read('test.txt')
```

```
In [ ]: f = open("filename.txt")
x=int(input("give me the number of lines to read"))
for i in range(x):
    line = a_file.readline()
    print(line)
```

```
In [ ]: def count_words(filepath):
        with open(filepath) as f:
            data = f.read()
            data.replace(", ", " ")
            return len(data.split(" "))
print(count_words("words.txt"))
```

```
In [ ]: def read_lastnlines(fname,n):
        with open('file1.txt') as f:
            for line in (f.readlines() [-n:]):
                print(line)

read_lastnlines('file1.txt',3)
```