

ชินวัตร นาไชยธง  
65090500408



```
1 try:
2     with open("./5/myFiles.txt", "r") as file:
3         print(file.read())
4     print("Successfully print content in myFile.txt")
5 except FileNotFoundError:
6     print("Unable to open file myFile.txt")
7
```



```
1 with open("./5/myFile.txt", "r") as file:  
2     text = file.readlines()  
3     text = list(map(str.strip, text))  
4 print("Total letters", len("".join(text)))  
5
```



```
1 with open("./5/myFile.txt", "r") as file:  
2     text = file.read().split()  
3 print("Total words are", len(text))  
4
```

```
1 def cel2far(cur: int, stop: int, temp_list: list = []):
2     if cur ≤ stop:
3         text = f"{cur} Celcius = {(9/5)*cur + 32:.2f} Farenheit"
4         print(text)
5         temp_list.append(text)
6         cel2far(cur + 1, stop, temp_list)
7         return
8     with open("./5/multiply.txt", "w") as file:
9         for temp in temp_list:
10             file.write(temp + "\n")
11
12
13 start = int(input("Enter a beginning of Celcius value: "))
14 stop = int(input("Enter an ending of Celcius value: "))
15 cel2far(start, stop)
16
```