

```
history = open("myfile.txt",'a') #use w for write, a for append, r for read
```

```
while True:
```

```
    answer = input("Enter a movie you like or press 'q' to quit: ")
```

```
    if answer.lower() == 'q':
```

```
        break
```

```
    else:
```

```
        history.write(answer + "\n")
```

```
        #print("You entered " + answer)
```

```
history.close()
```

```
#now open the file and read it into a dictionary
```

```
history = open("myfile.txt",'r')
```

```
while True:
```

```
    line = history.readline()
```

```
    if line == "":
```

```
        break
```

```
    print(line,end="")
```

```
#It is not necessary to close the file
```

```
print("")
```

```
print("You will now exit the program.")
```