

# File Handling Activity - Task 1

Below is pseudocode that should read the information from the file shown. If the piece of number read is greater than **50** then it should print “Large Number”, otherwise it should ignore that data.

You need to rearrange the pseudocode so it is in the correct order.

```
if line[0] > 50 then
```

```
file = open(“numbers.txt”)
```

```
line = file.readLine()
```

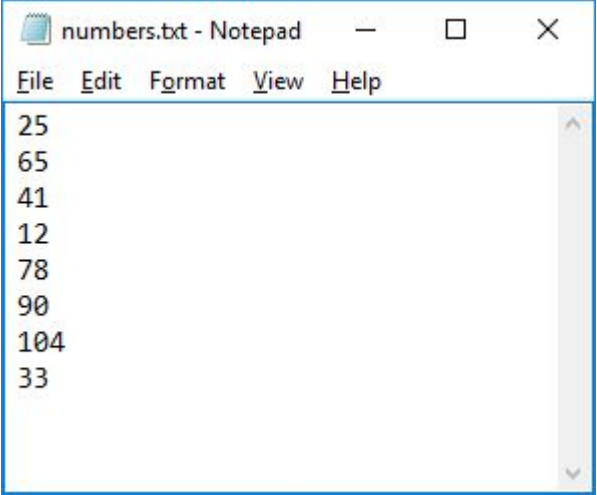
```
print(“Large number”)
```

```
endif
```

```
file.close()
```

```
while NOT file.endOfFile()
```

```
endwhile
```



```
numbers.txt - Notepad
File Edit Format View Help
25
65
41
12
78
90
104
33
```

# File Handling Activity Task 2

Below is the pseudocode that should write the username, password, and name of the user to a file called **usernames.txt**. Organise the pseudocode into the correct order.

```
Enter username: jbloggs  
Enter password: bloggtastic1$  
Enter your name: Joe Bloggs
```

```
file.close()
```

```
username = input("Enter username: ")
```

```
file = open("usernames.txt")
```

```
name = input("Enter your name: ")
```

```
password = input("Enter password: ")
```

```
file.writeLine(username + "," + password + "," + name)
```

# File Handling Activity Task 3

Below is an image that is made up of black and white pixels. You need to finish writing this program that writes the image to a file. 1 represents black and 0 represents white.

```
file = open("image.txt")  
file.writeLine(00000000000000)  
file.writeLine(0001000001000)
```

