CENG313 PROGRAMMING ASSIGNMENT 1 REPORT

Q1) myprog1.sh

I have a file called numbers.txt (Figure 1), containing integers per line :

5 3 33

4

7 15

when I run the code, I have Figure 2 output.

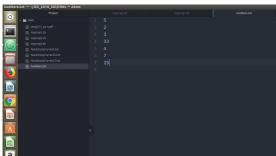


Figure1 Figure2

Q2) myprog2.sh

When I run myprog2.sh , it asks for inputs. After entering some integers , I enter 'end' and program finds maximum number: (Figure 3)

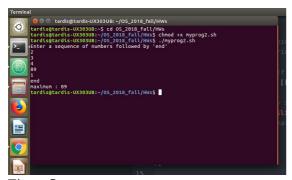


Figure3

Q3) myprog3.sh

1.Files in the current directory : (Figure4)

Figure4

2.After I run myprog3.sh without command line argument, it deletes zero length files from the current directory and it tells how many files is removed: (Figure5)

```
The interval of the interval o
```

Figure5

3.Files in the /home/tardis/Desktop directory : (Figure6)

Figure6

4.After I run myprog3.sh by giving /home/tardis/Desktop as command line argument, program deletes zero length files from given directory and tells how many files is removed : (Figure7)

Figure7