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1  /*
2  Name - Atharva Paliwal
3  Experiment no.2 - Problem Statement 2 OUTPUT
4  */
5
6  atharva@atharva:~/cse4b$ gcc os2.c -o os2.out
7  atharva@atharva:~/cse4b$ ./os2.out
8
9  Operation?
10 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
11 1
12
13 File is created
14
15 Operation?
16 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
17 1
18
19 File is created
20
21 Operation?
22 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
23 2
24 File opened at 5
25 Operation?
26 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
27 3
28 Called read.returned that 50 bytes were read.
29
30 as follows:Welcome atharva Chouksey
31
32 Operation?
33 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
34 4
35 Called writeIt returned 50
36
37 Operation?
38 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
39 8
40 Enter the file
41 am.txt
42 emocleW
43 Operation?
44 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
45 9
46
47 2686
48 0 1 2 3 4 5 6
49
50 Operation?
51 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
52 7
53
54 Operation?
55 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
56 3
57 not allowed
58
59 Operation?
60 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
61 5
62
63 Operation?
64 1.Create 2.Open 3.Read 4.Write 5.Close 6.lSeek 7.Unlink 8.reverse 9.resource allocate
65 ^C
66

```