

51.C Program to count number of lines in a file

```
#include <stdio.h>

int main()
{
    FILE *fp;
    char ch;
    int count = 0;
    fp = fopen("/home/s4ms3pi0l/Documents/demo.txt", "r");
    while ((ch = fgetc(fp)) != EOF)
    {
        if (ch == '\n')
        {
            count++;
        }
    }
    fclose(fp);

    printf("Number of lines in the file: %d", count);

    return 0;
}
```

-----Question 51-----

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-----Answer-----

executables/51\_count-line

/home/s4ms3pi0l/Documents/AssignEase/C\_Programs/51\_count-line.c

Compilation successful.

Number of lines in the file: 2

Press the Print Screen button (or press 's' to exit)...