

Experiment g-2

```
#include <stdio.h>
```

```
int main()
```

```
{ file *fp;  
char ch;
```

```
fp = fopen ("myfile.txt", "r");
```

```
if (fp == NULL)
```

```
printf ("Error Opening file !\n");
```

```
return 1;
```

```
}
```

```
printf ("file Content :\n");
```

```
while ((ch = fgetc(fp)) != EOF)
```

```
putchar(ch);
```

```
}
```

```
fclose (fp);
```

```
return 0;
```

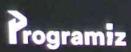
```
}
```

Remarks:

Teacher's Signature _____

BLACK NOVEMBER

Are you struggling to build your coding confidence or land your first job? Fast-track to y



C Online Compiler

```
main.c
1 #include <stdio.h>
2
3 int main() {
4     FILE *fp;
5     int ch;
6
7     fp = fopen("myfile.txt", "r");
8
9     if (fp == NULL) {
10         printf("Error Opening file.\n");
11         return 1;
12     }
13
14     printf("File content:\n");
15
16     while ((ch = fgetc(fp)) != EOF) {
17         putchar(ch);
18     }
19
20     fclose(fp);
21
22     return 0;
23 }
```



Output

Error Opening file.

==== Code Exited With Errors ===

