Experiment g-1   (File Handling)

1)
⇒

```c
# include <stdio.h>

int main() {
    file *fp;
    char text [100];

    fp = fopen ("myfile.txt", "w");
    if (fp == NULL) {
        Printf ("Error Opening file: /n");
        return 1;
    }

    Printf ("Enter text to Write into the file: /n");
    fgets (text, size of (text), stdin);

    fputs (text, fp);
    fclose (fp);

    Printf ("text written to 'myfile.txt' Sucessfully. /n");

    return 0;
}
```

```c
#include <stdio.h>

int main() {
    FILE *fp;
    char text[100];

    fp = fopen("myfile.txt", "w");

    if (fp == NULL) {
        printf("Error Opening file.\n");
        return 1;
    }

    printf("Enter text to write into the file:\n");
    fgets(text, sizeof(text), stdin);

    fputs(text, fp);

    fclose(fp);

    printf("Text written to 'myfile.txt' successfully.\n");

    return 0;
}
```

Output

```
Error Opening file.


=== Code Exited With Errors ===
```