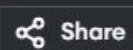




main.c



Run

Output

Clear

```
1 #include <stdio.h>
2 #include <dirent.h>
3
4 int main() {
5     struct dirent *entry;
6     DIR *dp = opendir(".");
7
8     if (dp == NULL) {
9         perror("opendir");
10        return 1;
11    }
12
13    while ((entry = readdir(dp))) {
14        printf("%s\n", entry->d_name);
15    }
16
17    closedir(dp);
18    return 0;
19 }
```

```
.
..
.bash_logout
.bashrc
.profile
```

=== Code Execution Successful ===



main.c



Run

Output

Clear

```
1 #include <stdio.h>
2 #include <stdlib.h>
3 #include <string.h>
4 void grep(const char *pattern, const char *filename) {
5     FILE *file = fopen(filename, "r");
6     if (!file) {
7         perror("Could not open file");
8         return;
9     }
10    char line[256];
11    while (fgets(line, sizeof(line), file)) {
12        if (strstr(line, pattern)) {
13            printf("%s", line);
14        }
15    }
16    fclose(file);
17 }
18 int main(int argc, char *argv[]) {
19     if (argc != 3) {
20         fprintf(stderr, "Usage: %s <pattern> <filename>\n", argv[0]);
21     }
22     return EXIT_FAILURE;
23 }
```

Usage: /tmp/11r0lwiD5A/main.o <pattern> <filename>

=== Code Exited With Errors ===

