```
C:\Users\ELLAYYA\OneDrive\Desktop\filename os 2nd.c - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
 (globals)
                    Untitled1 [*] pre-emptive priority scheduling.c inter process using shared memory.c dining-philosophers problem.c filename os 2nd.c
Project Classes Debug
                        #include <stdio.h>
                        #include <stdlib.h>
                        int main()
                    4 - (
                            FILE *fptr1. *fptr2:
                            char filename[100], c:
                            printf("Enter the filename to open for reading \n"):
                            scanf("%s", filename);
                            fptr1 = fopen(filename, "r");
                    10
                            if (fptr1 == NULL)
                   11 🗀
                   12
                                printf("Cannot open file %s \n", filename):
                   13
                                exit(0):
                    14
                    15
                            printf("Enter the filename to open for writing \n");
                    16
                            scanf("%s", filename);
                   17
                            fptr2 = fopen(filename, "w"):
                   18
                            if (fptr2 == NULL)
                    19 🖨
                    20
                                printf("Cannot open file %s \n", filename):
                    21
                                exit(0):
                    22
                    23
                            c = fgetc(fptr1);
                    24
                            while (c != EOF)
                    25白
                    26
                                fputc(c. fptr2):
                                c # fpetc(fntr1):
Compiler Resources ( Compile Log Debug  Find Results ( Close
```