



C Online Compiler



Programiz PRO >



main.c



Run

Output

Clear

```

1  #include <stdio.h>
2  #include <stdlib.h>
3  #include <fcntl.h>
4  #include <unistd.h>
5
6  void copy_file(const char *source, const char
    *destination) {
7      int src_fd = open(source, O_RDONLY);
8      int dest_fd = open(destination, O_WRONLY |
        O_CREAT | O_TRUNC, 0644);
9      char buffer[1024];
10     ssize_t bytes_read, bytes_written;
11
12     if (src_fd < 0 || dest_fd < 0) {
13         perror("Error opening files");
    
```

Usage: /tmp/hcy09FonRA/main.o <source> <destination>

=== Code Exited With Errors ===

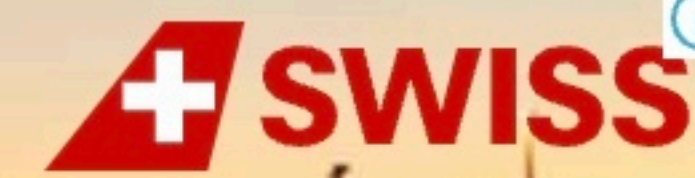




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Compiler

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main.c



Run

Output

Clear

```
1  #include <stdio.h>
2  #include <unistd.h>
3  #include <sys/types.h>
4
5  int main() {
6      pid_t pid, ppid, child_pid;
7
8      child_pid = fork();
9
10     if (child_pid == 0) {
11         pid = getpid();
12         ppid = getppid();
13         printf("Child Process:\n");
14         printf("Process ID: %d\n", pid);
15         printf("Parent Process ID: %d\n", ppid);
16     } else if (child_pid > 0) {
17         pid = getpid();
18         ppid = getppid();
```

Parent Process:  
Process ID: 25527  
Parent Process ID: 25520  
Child Process:  
Process ID: 25528  
Parent Process ID: 25527

=== Code Execution Successful ===