




main.c

 Share

Run

```
1 #include <stdio.h>
2 #include <unistd.h>
3
4 int main() {
5     if (fork() == 0) {
6         printf("Child PID: %d, Parent PID: %d\n", getpid(), getppid());
7     } else {
8         printf("Parent PID: %d\n", getpid());
9     }
10    return 0;
11 }
12
```

Output

Clear

Parent PID: 22493  
Child PID: 22494, Parent PID: 22493  
  
=== Code Execution Successful ===



main.c



Share

Run

Output

Clear

```
1 #include <fcntl.h>
2 #include <unistd.h>
3
4 int main() {
5     int src = open("source.txt", O_RDONLY);
6     int dst = open("destination.txt", O_WRONLY | O_CREAT | O_TRUNC, 0644);
7     char buf[1024];
8     int n;
9
10    while ((n = read(src, buf, sizeof(buf))) > 0)
11        write(dst, buf, n);
12
13    close(src);
14    close(dst);
15    return 0;
16 }
17 |
```