



JS

GO

main.c



Share

Run

```
1 #include <stdio.h>
2 #include <unistd.h>
3 #include <sys/types.h>
4 int main() {
5     pid_t pid = getpid();
6     pid_t ppid = getppid();
7     printf("Current Process ID: %d\n", pid);
8     printf("Parent Process ID: %d\n", ppid);
9     return 0;
10 }
```

Output

Clear

Current Process ID: 13635

Parent Process ID: 13628

=== Code Execution Successful ===

=== Session Ended. Please Run the code again ===



main.c



Share

Run

Output

Clear

```
1 #include <fcntl.h>
2 #include <unistd.h>
3 #include <stdio.h>
4 int main(int argc, char *argv[]) {
5     int src = open(argv[1], O_RDONLY);
6     int dest = open(argv[2], O_WRONLY | O_CREAT | O_TRUNC, 0644);
7     char buffer[1024];
8     ssize_t bytes;
9     while ((bytes = read(src, buffer, sizeof(buffer))) > 0) {
10         write(dest, buffer, bytes);
11     }
12     close(src);
13     close(dest);
14     return 0;
15 }
16
```

=== Code Execution Successful ===