

main.c



Share

Run

Output

```
1  #include <stdio.h>
2  #include <unistd.h>
3  int main() {
4      pid_t pid;
5      pid = fork();
6      if (pid < 0)
7          printf("Fork failed!\n");
8      else if (pid == 0)
9          printf("Child Process: PID = %d, Parent PID = %d\n", getpid(),
10                getppid());
11      else
12          printf("Parent Process: PID = %d, Child PID = %d\n", getpid(),
13                pid);
14      return 0;
15  }
```

Parent Process: PID = 21373, Child PID = 21374
Child Process: PID = 21374, Parent PID = 21373

=== Code Execution Successful ===