Program to create Process Creation

Program:

```
#include <stdio.h>
#include <unistd.h>
#include <stdlib.h>
#include <sys/types.h>
#include <sys/wait.h>
void main(){
int pid, pid1, pid2, c_pid;
pid = fork();
if(pid == -1){
printf("Error in process creation\n");
exit(1);
if(pid!=0){
c pid = wait(NULL);
pid1 = getpid();
printf("\n The parent process ID is %d\n", pid1);
else{
pid2 = getpid();
printf("The child process ID is %d\n", pid2);
```

OUTPUT:

```
Terminal

administrator@administrator:~/paul_sh/LAB4$ gcc process2.c -o process2
administrator@administrator:~/paul_sh/LAB4$ ./process2
The child process ID is 13297

The parent process ID is 13296
administrator@administrator:~/paul_sh/LAB4$ [
```