



programos.c x

```
#include <stdio.h>
#include<unistd.h>
#include<sys/types.h>
int main()
{
    pid_t p;
    printf("before fork\n");
    p=fork();
    if(p==0)
    {
        printf("I am child having id %d\n",getpid());
        printf("My parent's id is %d\n",getpid());
    }
    else
    {
        printf("M child's id is %d\n",p);
        printf("I am parent having id %d\n",getpid());
    }
    printf("common\n");
}
```

guest-oxGE51@cn28-HP-ProDesk-400-G1-SFF: ~/Desktop

```
guest-oxGE51@cn28-HP-ProDesk-400-G1-SFF:~$ cd Desktop
guest-oxGE51@cn28-HP-ProDesk-400-G1-SFF:~/Desktop$ cc programas.c
guest-oxGE51@cn28-HP-ProDesk-400-G1-SFF:~/Desktop$ ./a.out
before fork
M child's id is 3488
I am parent having id 3487
common
I am child having id 3488
My parent's id is 3488
common
guest-oxGE51@cn28-HP-ProDesk-400-G1-SFF:~/Desktop$
```

```
{
printf("M child's id is %d\n",p);
printf("I am parent having id %d\n",getpid());
}
printf("common\n");
}
```