```
Open Y 1
 1 #include<stdio.h>
 2 #include < unistd.h >
 3 #include<sys/wait.h>
 4 #include<sys/types.h>
 5 int main()
 6 {
7 pid_t p;
8 p = fork();
9 if(p==0)
10 {
11 printf("I am child having id %d\n",getpid());
12 printf("My parent id %d\n",getppid());
13 }
14 else
15 {
16 printf("my child id %d\n",p);
17 wait(NULL);
18 printf("I am parent having id %d \n",getpid());
20 printf("Common\n\n");
21 return 0;
22 }
```

```
akshay@akshay-VirtualBox:~$ gedit fork.c
akshay@akshay-VirtualBox:~$ gcc fork.c
akshay@akshay-VirtualBox:~$ ./a.out
my child id 2822
I am child having id 2822
My parent id 2821
Common
I am parent having id 2821
Common
akshay@akshay-VirtualBox:~$
```