#include<stdio.h>

#include<stdlib.h>

#include<unistd.h>

int main()

{

int a=3,b=2,c;

int pid;

pid=fork();

if(pid<0)

{

printf("Error");

}

else if(pid==0)

{

printf("\nChild process ID : %d",getpid(),"\n");

printf("\nc=%d",a+b,"\n");

}

else

{

printf("Parent process ID : %d",getpid(),"\n");

printf("\nc=%d",a-b,"\n");

}

return 0;

}

**OUTPUT**

Parent process ID : 34815

c=1

Child process ID : 34816

c=5