```
GDB online is an online compiler and debugger tool for C, C++, Python, PHP, Ruby,
   C#, OCaml, VB, Perl, Swift, Prolog, Javascript, Pascal, HTML, CSS, JS
   Code, Compile, Run and Debug online from anywhere in world.
   #include<stdio.h>
10 #include<unistd.h>
11 #include<sys/types.h>
12
   int main()
13 -
14
   pid t p;
         f("before fork\n");
15 print
16 p=fork();
17 if(p==0)
18 - {
19 printf("I am child having id %d\n",getpid());
20 printf("My parent's id is %d\n",getppid());
21
22 else{
23 printf("My child's id is %d\n",p);
24 printf("I am parent having id %d\n",getpid());
25
26 printf("Common\n");
27
   }https:
```

```
18 - {
      printf("I am child having id %d\n",getpid());
  19
           f("My parent's id is %d\n",getppid());
 21
 22 - else{
           f("My child's id is %d\n",p);
 23
           f("I am parent having id %d\n",getpid());
 24
            ("Common\n");
 27
     }https:
                                                         input
before fork
ty child's id is 3535
am parent having id 3531
```

Common

... Program finished with exit code 0

Press ENTER to exit console.