```
/*getpid()*/
#include<stdio.h>
#include<unistd.h>
int main(){
        printf("process identifire(pid) of parent process:%d\n",(int)getpid());\\
        int f_val=fork();
        if(f_val==0){
                printf("after fork() system call the pid of child:%d\n",(int)getpid());
        }
        else{
                printf("after fork() system call the pid of parent:%d, fork return
value:%d\n",(int)getpid(),f_val);
        }
        return 0;
}
// /*getpid()*/
// #include<stdio.h>
// #include<unistd.h>
// int main(){
//
        printf("process identifire(pid) of parent process:%d\n",getppid());
//
        int f_val=fork();
//
        if(f_val==0){
                printf("after fork() system call the pid of child:%d\n",getpid());
//
//
        }
```

```
//
              else{
//
                          printf("after fork() system call the pid of parent:%d, fork return
value:%d\n",getppid(),f_val);
//
              }
//
              return 0;
//}

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                                                                            process identifire(pid) of parent process:382108
after fork() system call the pid of parent:382108, fork return value:382109
after fork() system call the pid of child:382109
      int main(){
        printf("process identifire(pid) of parent process:%d\n",(int)getpid());
        int f_val=fork();
```