#include<stdio.h>

#include<pthread.h>

#include<stdlib.h>

#include<unistd.h>

void \*myfunc(void \*p)

{

printf("Thread ID is--->%d\n",getpid());

}

void main()

{

pthread\_t tid1;

pthread\_create(&tid1,NULL,myfunc,NULL);

printf("Parent ID is--->%d\n",getppid());

pthread\_join(tid1,NULL);

printf("No more thread!\n");

pthread\_exit(0);

}