#include <stdio.h>

#include <stdlib.h>

#include <sys/types.h>

#include <sys/wait.h>

#include <unistd.h>

int main(void) {

  pid\_t pid = fork();

  if(pid == 0) {

    printf("Child => PPID: %d PID: %d\n", getppid(), getpid());

    exit(EXIT\_SUCCESS);

  }

  else if(pid > 0) {

    printf("Parent => PID: %d\n", getpid());

    printf("Waiting for child process to finish.\n");

    wait(NULL);

    printf("Child process finished.\n");

  }

  else {

    printf("Unable to create child process.\n");

  }

  return EXIT\_SUCCESS;

}

#include<stdio.h>

#include<stdlib.h>

int main()

{

    FILE  \*f1,\*f2;

    char filename[100],c;

    f1=fopen("Documents\file1.txt","r");

    f2=fopen("Documents\file2.txt","w");

    c=fgetc(f1);

    while(c!=EOF)

    {

        fputc(c,f2);

        c=fgetc(f1);

    }

    printf("CONTENTS COPIED SUCCESSFULLY....");

    fclose(f1);

    fclose(f2);

}