#include<stdio.h>

#include<conio.h>

int main()

{

char fname[10], ch;

FILE \*f1, \*f2;

printf("Enter Filename: ");

scanf("%s",fname);

f1 = fopen(fname, "r");

if(f1 == NULL)

return 0;

f2 = fopen("test1.txt", "w");

if(f2 == NULL)

return 0;

ch = fgetc(f1);

while(ch != EOF)

{

ch = ch+2;

fputc(ch, f2);

ch = fgetc(f1);

}

fclose(f2);

fclose(f1);

printf("\nFile %s is Encrypted Successfully!", fname); getch();

return 0;

}