#define \_CRT\_SECURE\_NO\_WARNINGS

#include <stdio.h>

#include <string.h>

using namespace std;

int main()

{

FILE \*f, \*h;

char s[BUFSIZ],x,y;

f = fopen("1.txt","w");

h = fopen("2.txt", "w");

printf("Input file f components: ");

scanf("%s", s);

for (int i = 0; i < strlen(s); i++)

fprintf(f,"%c",s[i]);

fclose(f);

f = fopen("1.txt", "r");

fscanf(f, "%c", &x);

while ((fscanf(f, "%c", &y))!=EOF)

{

if (y=='e')

fprintf(h, "%c", x);

x = y;

}

fclose(f);

fclose(h);

f = fopen("1.txt", "r");

h = fopen("2.txt", "r");

printf("\n\n");

printf("File F: ");

while ((fscanf(f, "%c", &x)) != EOF)

printf("%c ", x);

printf("\n");

printf("File H: ");

while ((fscanf(h, "%c", &x)) != EOF)

printf("%c ", x);

fclose(f);

fclose(h);

return 0;

}