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#include <stdio.h>
#include <stdlib.h>
void pelda_1();
void feladat_3();

int main()
{
    pelda_1();
    feladat_3();
    return 0;
}

void pelda_1(){
    FILE *fp;
    char ch;
    char fnev[50];
    printf("Filenev: ");
    scanf("%s", fnev);
    fp = fopen(fnev, "w");
    printf("Uzenet");
    while((ch = getchar()) != '#'){
        putc(ch, fp);
    }
    fclose(fp);

    fp = fopen(fnev, "r");
    while((ch = getc(fp)) != EOF){
        printf("%c", ch-32);
    }
    fclose(fp);
    return;
}

void feladat_3(){
    FILE *fptr1, *fptr2;
    char fname[50], c;

    printf("From: ");
    scanf("%s", fname);

    fptr1 = fopen(fname, "r");

    printf("To: ");
    scanf("%s", fname);

    fptr2 = fopen(fname, "w");

    c=getc(fptr1);
    while(c!=EOF){
        fputc(c, fptr2);
        c = fgetc(fptr1);
    }

    printf("\n Done");
    fclose(fptr1);
    fclose(fptr2);
}

```

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    return;  
}
```