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/* menaDeType.cpp */

#include <stdio.h>
#include <conio.h>

void askFileName(char *name){
    printf("\n\n Write file to read : ");
    scanf("%s",name);
    printf("\n\n");
}

int readStepByStep(FILE *file){
    char car;
    int counter = 0;

    while(fscanf(file,"%c",&car) != EOF){
        printf("%c",car);
        if((car == 10)|| (car == 13))
            counter++;
    }
    printf("\n\n");

    return counter;
}

void main(){
    FILE *arx;
    char nomArx[555];

    askFileName(nomArx);

    if(arx = fopen(nomArx,"r"){
        printf("\n\n Number of lines = %d\n\n",readStepByStep(arx));
        fclose(arx);
    }else
        perror(nomArx);
}

```