

```
#include <stdio.h>
#include <stdlib.h>
int main(int argc, char *argv[])
{
    char ch;
    FILE *fp1;
    FILE *fp2;
    if(argc!=3)
    {
        printf("invalid ");
        exit(1);
    }
    fp1 = fopen(argv[1], "a+");
    fp2 = fopen(argv[2], "r");
    if (fp1==NULL || fp2==NULL)
    {
        printf("Unable to open/"
               "detect file(s)\n");
        exit(1);
    }
    //ch=fgetc(fp1);
    //While (ch!=EOF)
    //{
    //    fputc(ch, fp2);
    //    ch=fgetc(fp1);
    //}

    while(1)
    {
        ch=fgetc(fp2);
        if(ch==EOF)
            break;
        fputc(ch, fp1);
    }
    printf("\n successful ");
    fclose(fp1);
    fclose(fp2);
    //getch();
}
```