

```
#include <stdio.h>
int main()
{
    char ch;
    FILE *fp, *fp1;
    fp = fopen("test1.txt", "r");
    fp1=fopen("test2.txt", "w");
    //fp1=fopen("test1.txt", "a");

    ch = getc(fp);
    while (ch!=EOF)
    {    //putc(ch, stdout);
        putc(ch, fp1);
        ch = getc(fp);

    }
    fclose(fp);
    fclose(fp1);
    return 0;
}
```