

```
#include<stdio.h>|
#include<stdlib.h>

int main101()
{
    FILE* fp;
    char ch;
    fp=fopen("D:/aa.txt", "r");
    if (fp==NULL) {
        printf("打开文件失败");
        return -1;
    }

    while((ch=fgetc(fp))!=EOF)
    {
        printf("%c", ch);
    }
    fclose(fp);

    system("pause");
    return 0;
}
```

```
int main(void)
{
    FILE* fp;
    char ch='A';
    fp=fopen("D:/bb.txt", "w");
    if (fp==NULL) {
        printf("打开文件失败");
        return -1;
    }
}
```

```
fputc(ch, fp);
```

```
fclose(fp);
```

```
system("pause");
```

```
return 0;
```

```
}
```