

```
#include<sys/types.h>
#include<unistd.h>
#include<stdlib.h>
#include<stdio.h>
#include<sys/stat.h>
#include<fcntl.h>

int n; char buffer[100];

void main (int argc, char* argv[])
{
    int fd_read;
    if ((fd_read=open(argv[1],O_RDONLY))==-1){
        perror("open");exit(1);
    }

    if ((n=read(fd_read,buffer,100))==-1){
        perror("read");
        exit(2);
    }
    else {
        buffer[n]='\0';
        printf("%s\n",buffer);
    }
    close (fd_read);
}
```