

```
/****** test.c file *****/
#include "ucode.c"
int main(int argc, char *argv[ ])
{
    prints("$$$$$$$$$$$$$$$$$$$$Yuzhu's copy$$$$$$$$$$$$$$$$$$$$\n");
    char cp_buf[10];
    int n;
    int fd = open(argv[1], O_RDONLY); //fd for read
    int gd = open(argv[2], O_WRONLY | O_CREAT); //fd for write

    while( n = read(fd, cp_buf, 10))
    {
        write(gd, cp_buf, n);
    }
    close(fd);
    close(gd);
    return 0;
}
```