```c
/******************** cat.c file ****************/
#include "ucode.c"

int main(int argc, char *argv[ ])
{
    prints("$$$$$$$$$$$$$$$$Yuzhu's cat cannot MEOW$$$$$$$$$$$$$$$$\n");
        char mybuf[1024], dummy = 0; // a null char at the end of mybuf[]
        int n;
        //simple cat without handling cat from stdin
        if(argc == 1)
        {
                while(1)
                {
                        gets(mybuf);
                        printf("%s",mybuf);
                }
        }
        int fd = open(argv[1],O_RDONLY);//open for read
        while( n = read(fd, mybuf, 10))
        {
                mybuf[n] = 0; // as a null-terminated string
                printf("%s",mybuf);//not good
                //spit out chars from mybuf[] but handle '\n' properly
        }
    prints("$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$\n");
        close(fd);//close the file descriptor
}
```