You are expected to write a C program that reverses the data received from the user. Your parent process will receive the relevant number from the user and send it to the child process, and your child process will reverse the incoming number. Your parent operation will write the calculated number and the number from the child operation to the screen. You are expected to use pipes for data exchange. Programs created using the global variable will not be evaluated.

Note: Your program should take a single integer as input and produce two outputs. It is sufficient to print these two outputs on the screen. You should not include any additional expressions in your output.