Problem 10: Poor Mr. Bhoola bought a faulty keyboard

IPO

Input	Process	Output
Number with extra zeros.	**1**.If number <= 10 it's correct **2**. If number > 10 If (number / 10) % 10 = 9 Remove the last digit . . from the original number Repeat till number < 10	Correct number.

PSEUDOCODE
Start
// Input
    N (An integer)
// Process
    while (N > 10 && (N / 10) % 10 == 9) do
        N = N / 10
    End while
// Output
    Print "The number after processing is: " + N
End