Problem IO : Poor Mr. Bhoola bought a faulty keyboard

Understood : whenever 9 is typed it is input as 90, so we have to fix that

Solution : Take input as string then convert it into list and iterate through each digit. Remove the digit after 9 as it would be zero.

Pseudocode :

```
        OUTPUT  " Enter the Number "
        INPUT  wrongNumber
        for  i = 0  to (length of wrongnumber)
            If wrongNumber[i] == '9'  THEN
                                wrongnumber
                Remove ( myrubbelly , i+1 )
            ENDIF
        NEXT i
        return wrongnumber
        OUTPUT  wrongNumber
```

IPO Chart :

INPUT	Process	OUTPUT
- Take the number as input	• Perform bitwise manipulation and check for digit 9. - Remove the next digit and return the value	- The number entered after correction (removing '0' after occurrence of 9)

flowchart :

START

wrongNumber

for i ← 0 to [len (wrongNumber)]

if
wrong
number [i]
=> '9'

NO

yes

Remove (wrongNumber, i+1)

"Corrected Number is" wrongNumber