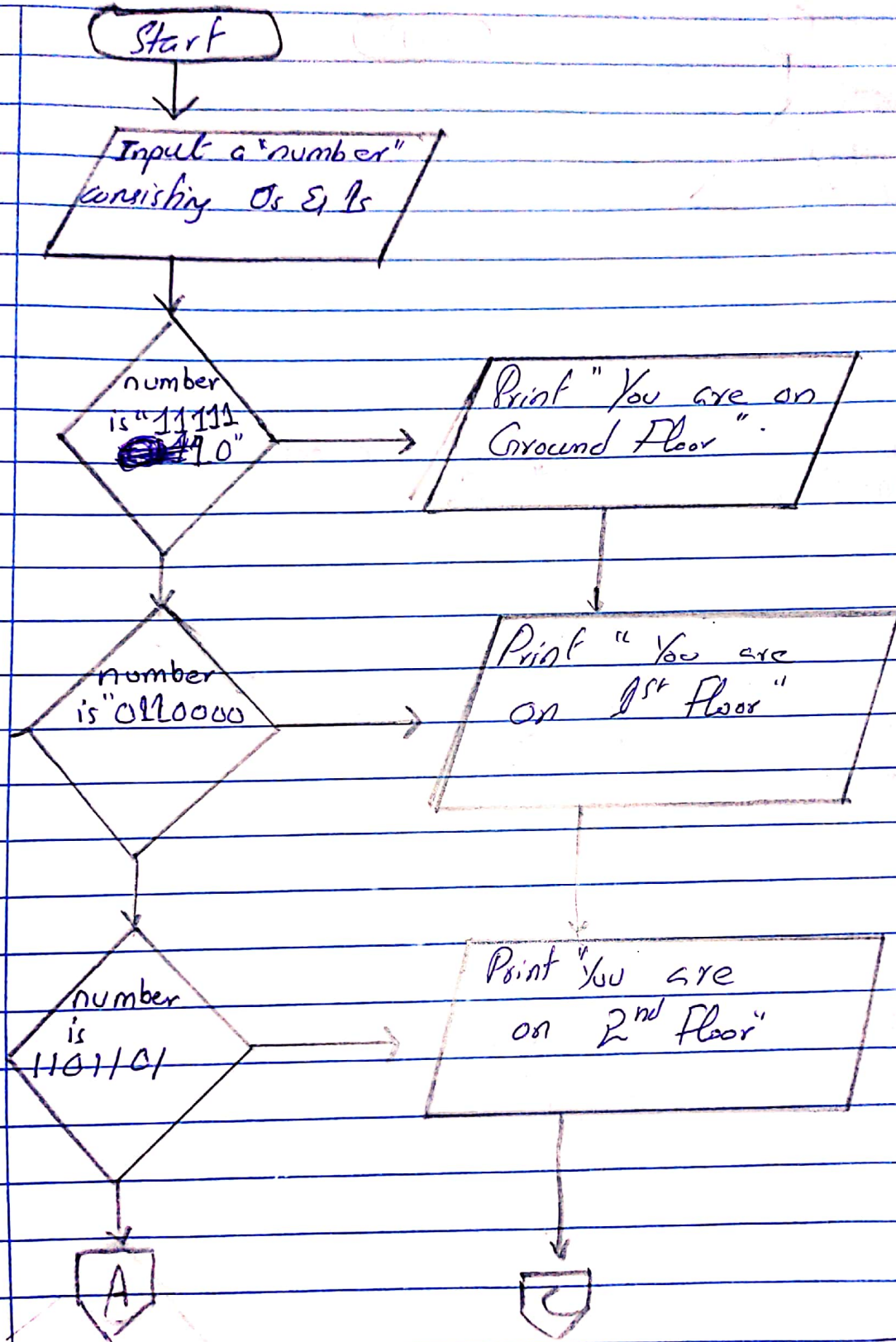
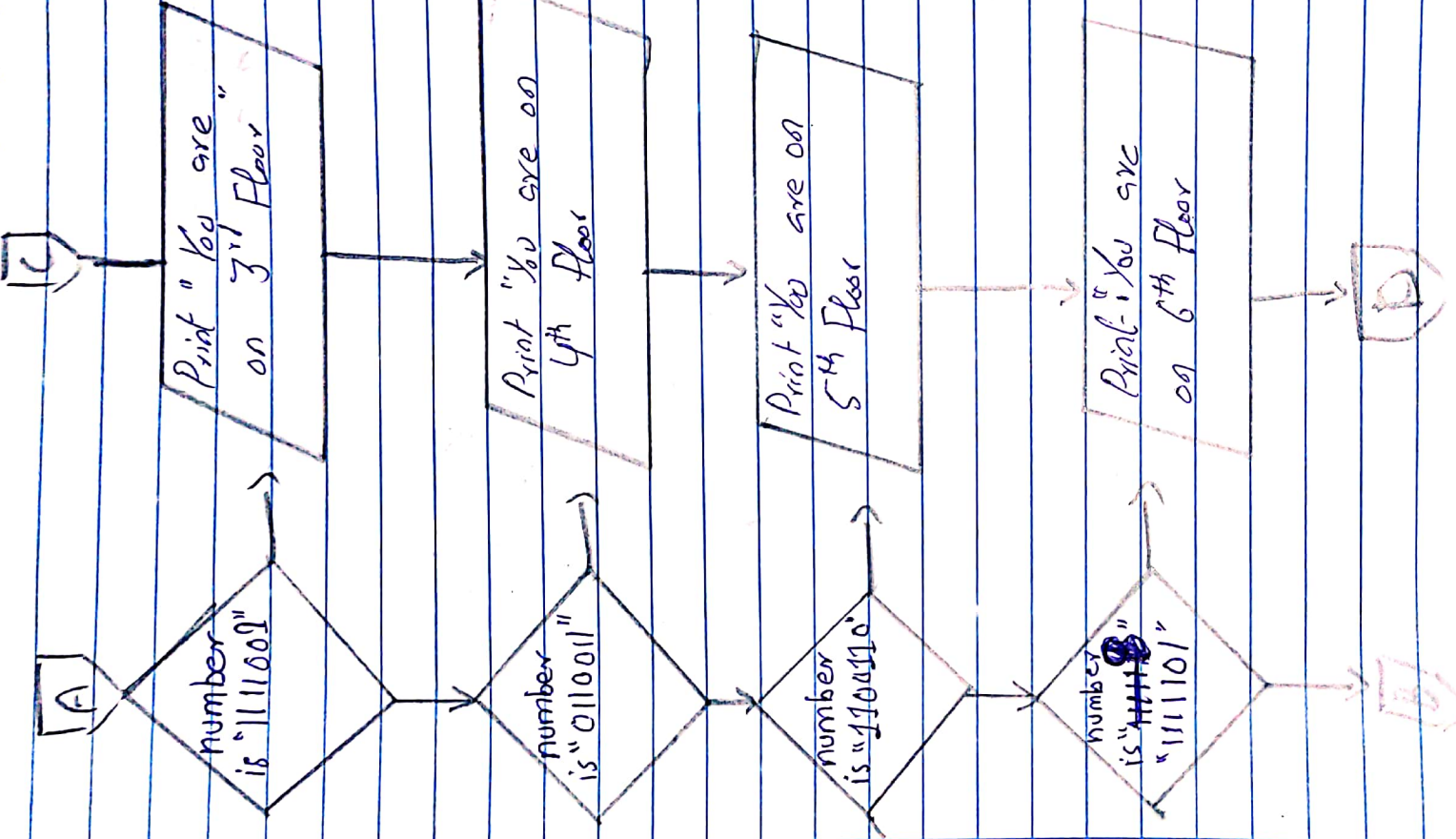


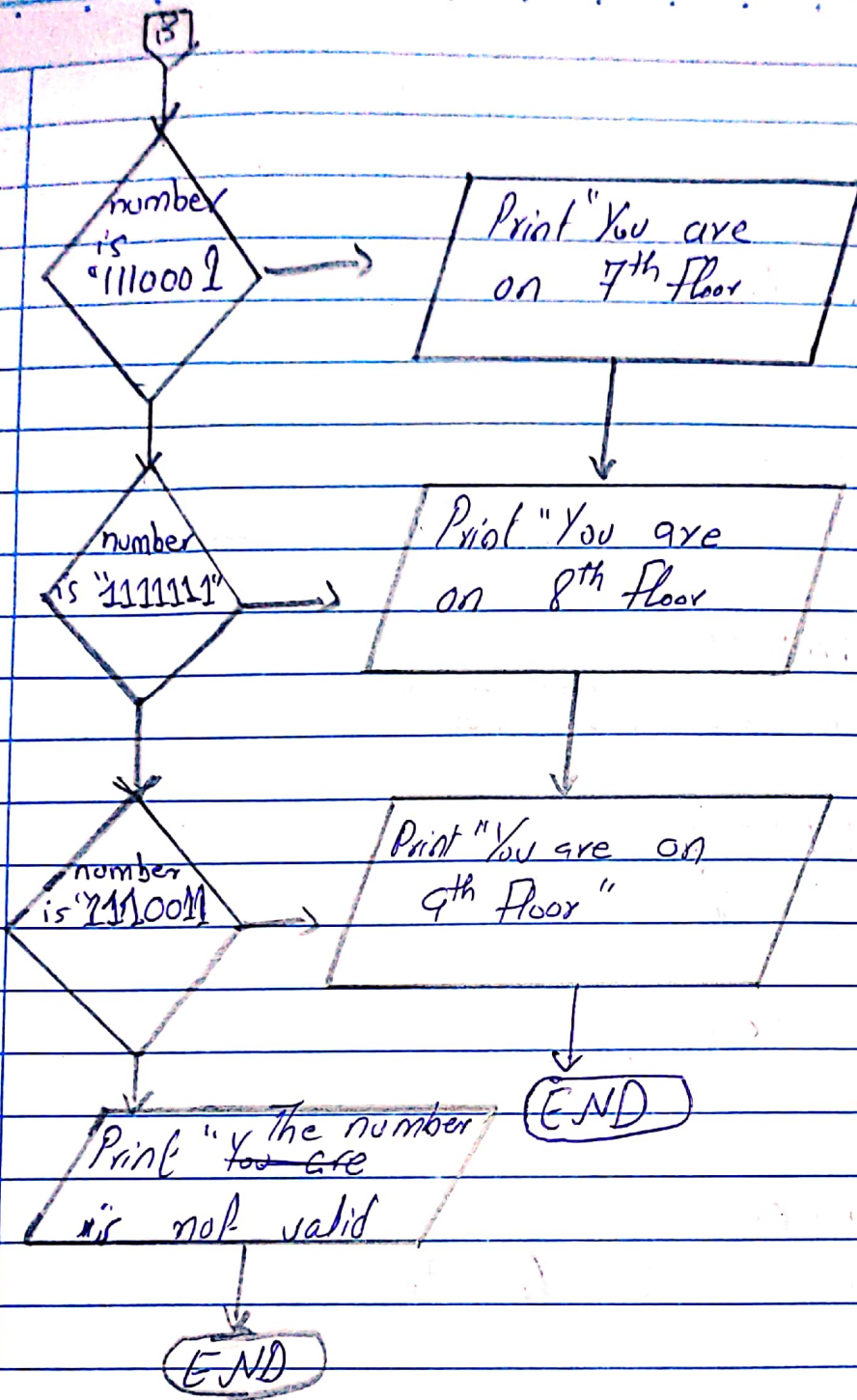
Qno: 7.

Date:



Date:





Pseudocode:-

Print "Enter a number consisting of 1s & 0s"
Input "n"

If

n == 111110

Print "You are on Ground Floor"

Else if,

n == 0110000

Print "You are on first floor"

Else if,

n == 1101101

Print "You are on 2nd Floor"

Else if,

n == 1111001

Print "You are on 3rd Floor"

Else if,

n == 0110011

Print "You are on 4th floor"

Else if,

n == 1111101

Print "You are On 6th floor"

Else if,

n == 1100110

Print "You are on 5th floor"

Else if,

n == 1110001

Print "You are on 7th Floor"

Else if

$n == "1111111"$

Print "You are on 8th Floor"

Else if,

$n == "1110011"$

Print "You are on 9th Floor"

Else

Print "Number is invalid"

End

Qno. 9

Input

A Enter a
7 digit number
consisting only
1s and 0s

Processing

If the number meets
10 specific numbers,
a particular output
will be generated,
Otherwise, the another
specific output will
be displayed which
will ask user to try
again.

Output

Display the floor
no of floor the
user currently
is on from
0 till 9.