step-1 Start   Oval

step-2 take a input age=90

step-3 if age>=18 then Eligible

step-4 else not eligible

step-5 stop

Start

age=23

age>=18   No   Not Eligible

yes

eligible

stop
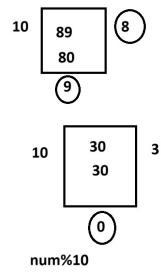
Syntax : if(condition){
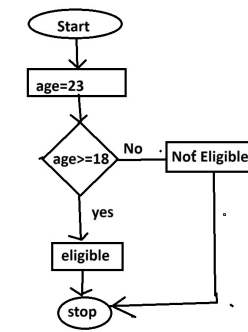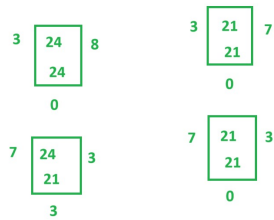   //logic
          }
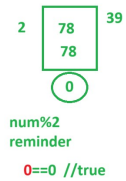
Syntax : if(condition){
              //logic
          }else{
              //logic
          }

S-1 start
S-2 take input a=89
S-3   if (a%10==0) then print num is ends with 0
S-4 else not Zero
s-5 stop

10   89   8
     80
       9

10   30   3
     30
     0

num%10

3   24   8
    24
    0

7   24   3
    21
    3

3   21   7
    21
    0

7   21   3
    21
    0

num >= 100   &&   num<= 999

110   101
889   101
               Yes Same
Not same

2   78   39
    78
    0

num%2
reminder
   0==0 //true

if(condition){
    if(condition){
        if(condition){
        }
    }
}