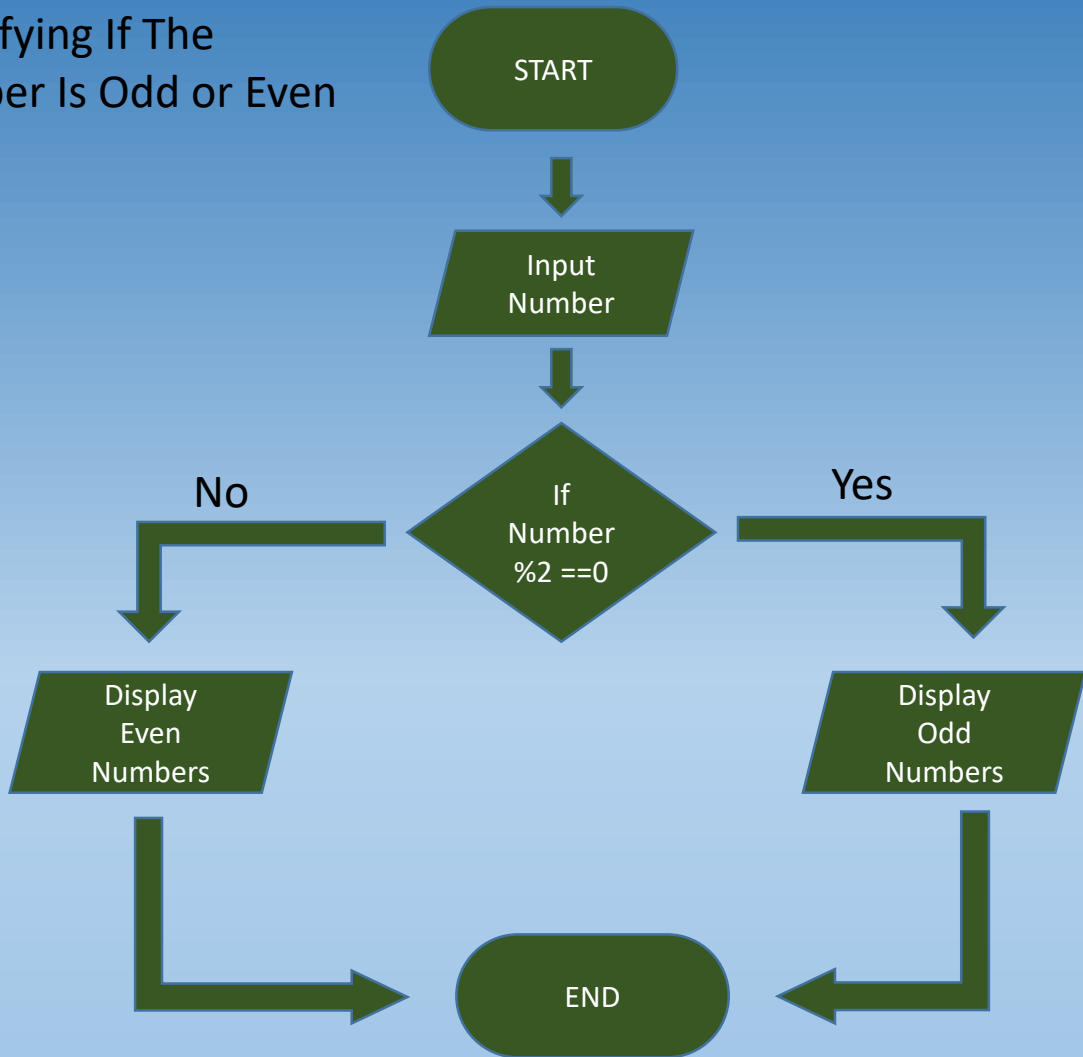# PSEUDOCODES

Adding Two Numbers

```
START
   Input first number_second_number
   Accept the first_number, second_number
   Compute the sum of first_number +
second_number
   Display the SUM of the two numbers
END
```

AREA OF CIRCLES

```
START
   Input radius, diameter, area of circle
   Read radius, diameter, area of circle
   Compute the Area of Circle
   If given was radius use Area of the
Circle=3.14(radius)^2
   If gives was diameter use Area of
Circle=3.14(diameter/2)^2 Print area of a circle
END
```

Identifying If The
Number Is Odd or Even

START

Input
Number

If
Number
%2 ==0

No

Yes

Display
Even
Numbers

Display
Odd
Numbers

END

PROCEDURES:

STEPS:
1. Start
2. Input Number
3. Divide the number by 2
4. Examine if the remainder is = to 0
5. If "YES" display " Even Numbers"
6. If "NO" display "Odd Numbers"
7. End

PSUEDOCODES:

Start
   Input Numbers
   Number divided by 2
   If the number%2==0
      Print "Even Number"
   If not
      Print "Odd Number"
End