## Algorithm and Flowchart List

1. Write and algorithm and draw a flowchart for converting temperature from Fahrenheit to Celsius.
2. Write algorithm and flowchart to display area and circumference of circle.
3. Write and algorithm and draw a flowchart for finding the GPA of a subject of a student. User will input the mark.
4. User will input Distance (S) and time (t1,t2) for two different cars. Now write an algorithm and flowchart to find out which car has highest velocity.
5. Write and algorithm and draw a flowchart to find out the middle value from three input values.
6. Write and algorithm and draw a flowchart for calculating the number of zeros that has been inputted.

User will input 5 different value. The program need to count the number of zeros. And show a message

Example

n1=4, n2=0, n3=0, n4=1, n5=0

Output: 3 zeroes