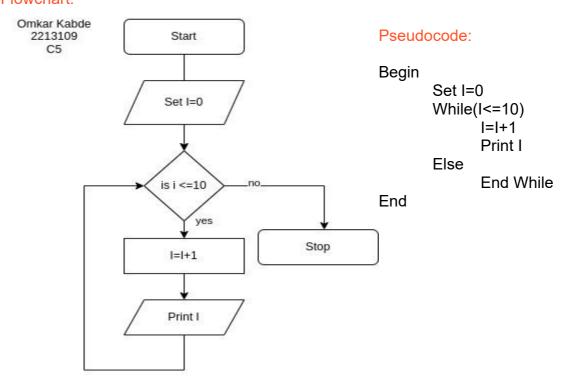
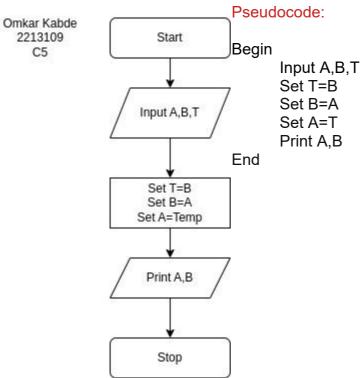
# Flowcharts and Algorithms Date – 25-10-2022

1. Draw a flowchart and write a pseudocode to print the first 10 natural numbers. Flowchart:



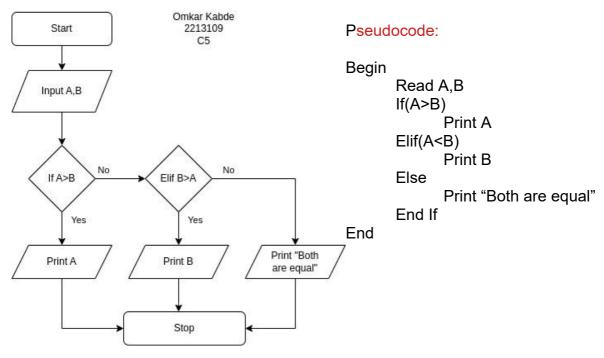
2. Write an algorithm to exchange two values.

### Flowchart:

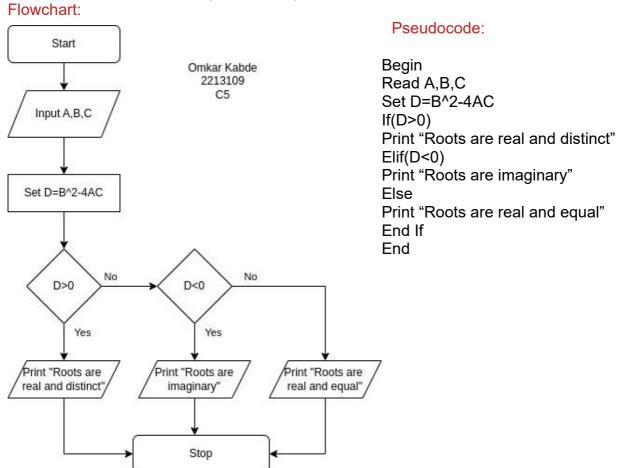


### 3. Find largest of two numbers

### Flowchart:

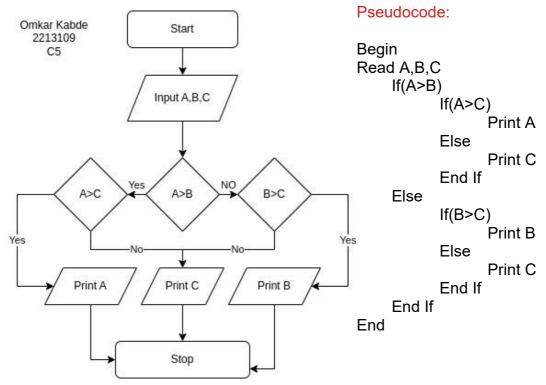


# 4. Find nature of roots of an quadratric equation



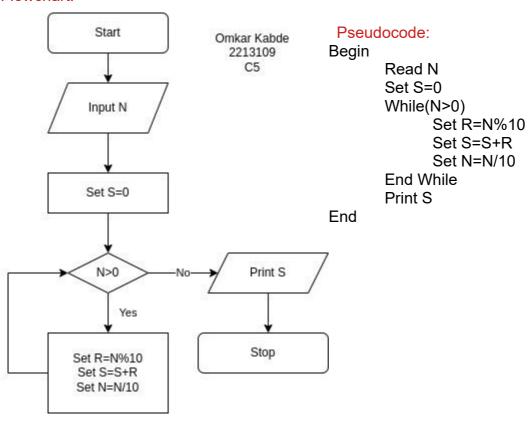
## 5. Find Largest of 3 numbers

### Flowchart:

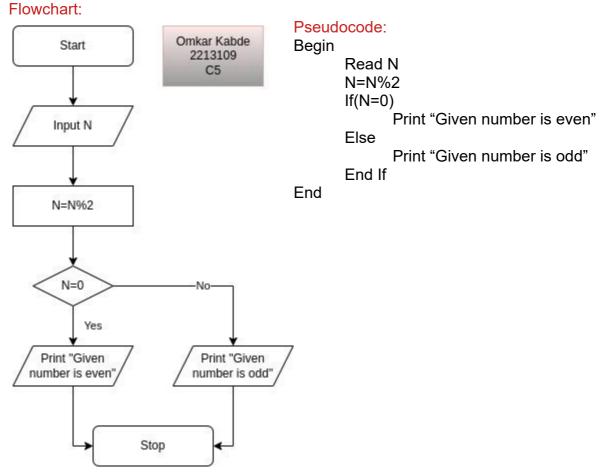


## 6. Find Sum of digits of a number

### Flowchart:

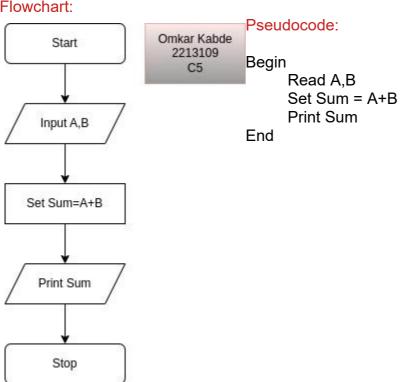


# 7. Test whether given number is even or odd

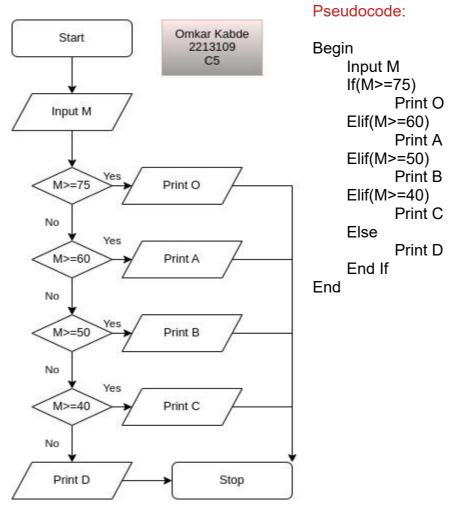


## 8. Add two numbers

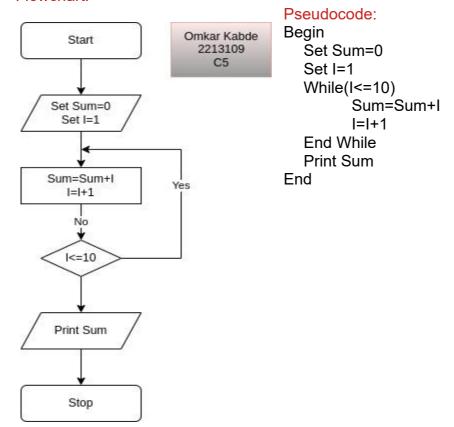
### Flowchart:



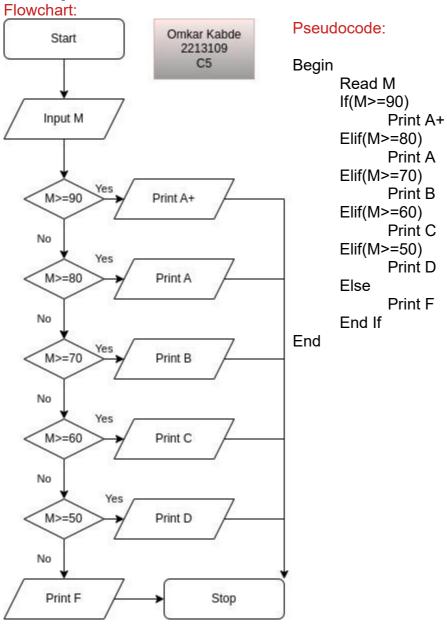
# 9.Print Letter Grades based on marks Flowchart:



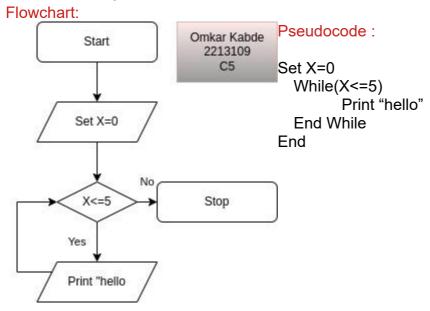
# 10. Find Sum of first 10 natural numbers Flowchart:



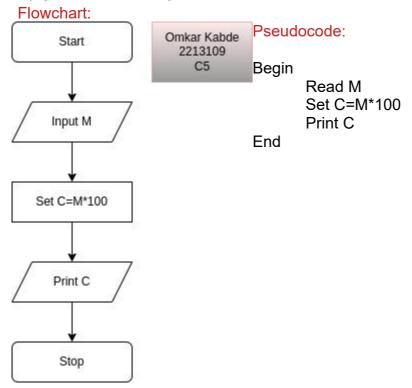
### 11. Assign Letter Grades based on marks



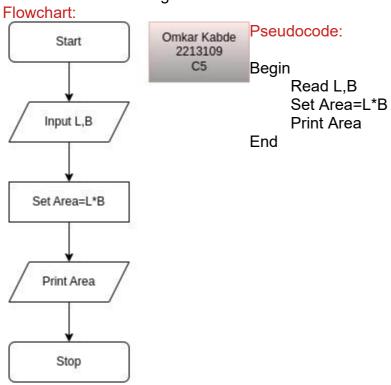
### 12. Print Hello 5 times



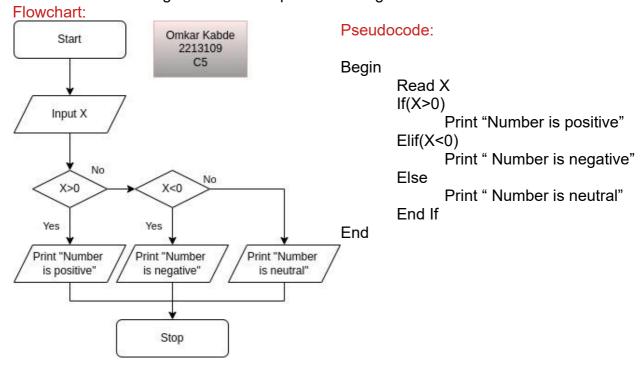
### 13.Convert Meter to Centimeter



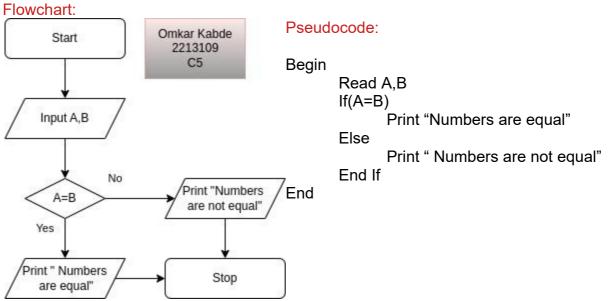
### 14. Find Area of rectangle



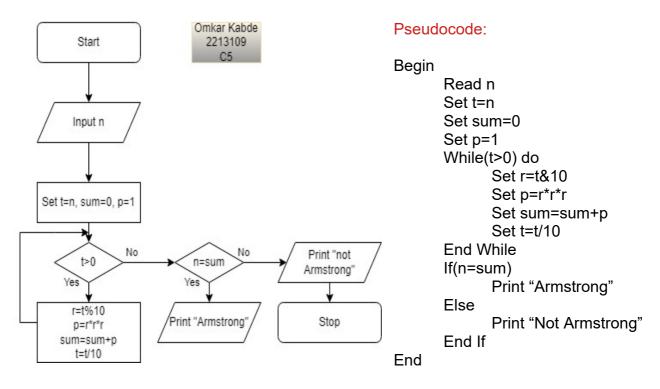
### 15. Find out whether given number is positive or negative



## 16.Test Equality of two numbers



# 17.Test whether the number is an Armstrong number Flowchart:



### 18. Test whether the number is a palindrome

#### Flowchart:

#### Pseudocode:

