## Assignment - 1

1. WAP: to check whether number is positive or negative.
2. WAP: to check whether number is even or odd.
3. WAP: to find that entered year is leap year or not
4. WAP: a person is eligible to cast the vote or not.
5. WAP: to take input any two numbers and print the largest number
6. WAP: to input any three numbers and print the largest number.
7. WAP: find the maximum and minimum number in three given number without using if statement
8. Write a program to take input a character and check whether entered character is Vowels or Consonants
9. Write a program to input temperature and display the result according to the following condition
   1. If temperature < 0 : Ice
   2. If temperature > 0 && temperature < 100 : water
   3. If temperature > 100 : Steam
10. The marks obtained by a student in 5 different Subjects are input through a keyboard. The Student gets a division as per the following rules.
11. Percentage above or equal to 60 – First Division
12. Percentage between 50 and 59 – Second Division
13. Percentage between 40 and 49 – Third Division
14. Percentage less than 40 – Fail

WAP Display the result based on the above Criteria.