

Programming Assignment - 2

- WAP to find maximum – minimum between two/three numbers using conditional operator
- WAP to find maximum – minimum between two/three numbers using ternary operator
- WAP to find the second maximum – minimum between three numbers
- WAP to check whether a number is negative, positive or zero
- WAP to check whether a number is divisible by 5 and 11 or not
- WAP to check whether a number is divisible by 5 or 11 or not
- WAP to check whether a year is leap year or not
- WAP to check whether a number is even or odd
- WAP to input angles of a triangle and check whether triangle is valid or not
- WAP to count total number of notes in given amount
- WAP to check whether the triangle is equilateral, isosceles or scalene triangle
- WAP to find all roots of a quadratic equation
- WAP to calculate profit or loss when cost price and sale price is inserted by user