1 . Write a code to find maximum between two numbers

2. Write a code to find maximum between three numbers

3. write a code to check whether a number is negative, possitive or not

4. write a program to check whether a number is divisable by 5 and 11 or not

5. WAC to check whether a number is even or odd

6. WAC to check whether a given alphabet is vowel or consonant

7. WAC to check whether a given character is alphabet, digit or special character

8. input month number and print number of days in that month

9. Input angles of a triangle and check whether triangle is valid or not

10. Input all sides of a triangle and check whether triangle is valid or not

11. check whether the triangle is equilateral, isosceles or scalene triangle

12. find all roots of quadratic equation

13. calculating profit or loss after inputting the CP and SP of the item

14. input marks of five subjects Physics, Chemistry, Biology, Mathematics and Computer

If percentage >= 90% : Grade A

If percentage >= 80% : Grade B

If percentage >= 70% : Grade C

If percentage >= 60% : Grade D

If percentage >= 40% : Grade E

If percentage < 40% : Grade F \*/

15. input basic salary of an employee and calculate gross salary according to given follwing.

Basic Salary <= 10000 : HRA = 20%, DA = 80%

Basic Salary <=20000 : HRA = 25%, DA = 90%

Basic Salary >= 20001 : HRA = 30%, DA = 95% \*/

16.input electricity unit charge and calculate the total electricity bill according to the given following:

For first 50 units Rs. 0.50/unit

For next 100 units Rs. 0.75/unit

For next 100 units Rs. 1.20/unit

For unit above 250 Rs. 1.50/unit

An additional surcharge of 20% is added to the bill.