

1. Write a java program to design a method which will accept three numbers and will return the average of three numbers.
2. Write a java program to design a method which will accept a number and will return number is positive, negative or zero.
3. Write a java program to design a method which will accept three numbers and will return all three numbers are equal or not.
4. Write a java program to design a method which will accept a number and will return that whether the numbers is a multiple of 5 or not?

5. Write a java program to design a method which will accept three numbers and will return the biggest number.
6. Write a java program to design a method which will accept three sides of a triangle and will return that triangle is valid or not.
7. Write a java program to design a method which will accept three sides of a triangle and will return triangle is equilateral triangle, isosceles triangle or scalene triangle.
8. Write a java program to design a method which will accept age of three brothers and will return the age difference between oldest and youngest brother.

9. Write a java program to design a method which will accept the price of a shirt and the % discount value and will return the discounted price.

10. Write a java program to design a method which will accept a three-digit number and will return the sum of each digit of number.

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