1. Write a Java program to print 'Hello' on screen and then print your name on a separate
2. Write a Java program to print the sum of two numbers

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1. Write a Java program to perform all arithmetic operations like create a method for addition, subtraction ..etc and return the result
2. Write a Java program to take the input of person details using scanner and print it, like name , age , city, pin code …etc
3. Write a Java program to print the area and perimeter of a circle.
4. Write a Java program that takes three numbers as input to calculate and print the average of the numbers.
5. Write a Java program to compare two numbers like greater ,less than,not equal, equal.
6. Write a Java program to take the input and compute **x+x\*5+xx**

Ex: User entered value =2 then 2+2\*5+2\*2

1. Write a Java program to accept a number and check the number is even or not.
2. Write a Java program to print numbers between 1 to 100 which are divisible by 3, 5 both.
3. Write a Java program to print numbers from 100 to 1 in reverse manner.
4. Write a Java program to get a number from the user and print whether it is positive or negative
5. Write a Java program that taks a number from the user from 0 to 7 and displays the name of the weekday ex. If user enters 1 then print Monday, if 5 print Thursday
6. Write a Java program to check year is a leap year or not
7. Write a Java program to print first even numbers below 50
8. Write a program in Java to input 5 numbers from keyboard and find their sum and average
9. Write a program in Java to create an array of size 10 and store values in it.
10. Write a program in Java to create an array of size 10 and calculate sum of them
11. Write a program in Java to create an array of size 10 and check whether an elements exists or not

Ex : A[] = {11,32,43,14,65,61,78,83,9,23} , check 14 present in the array or not