

1. Write a java program to design one method to add, one method to subtract, one method to multiply and one method to divide two numbers. Call all methods and print the result.
2. Write a java program to design a method which will print the sum of squares of last two digit of a number.

Eg: int n=453**64**;

Output: 52

3. Write a java program to design a method which will print the square of biggest of two number.

Example:

Int a=12;

Int b=20;

Output: 400

4. Write a java program to design a method where you have to input two numbers and print the smaller number.
5. Write a java program to design a method where you have to input three numbers and print the smallest number.
6. Write a java program to design a method where you have to input a character and print whether the character is a numeric character or any other character.
7. Write a java program to design a method where you have to input three sides of a triangle and print the triangle is valid triangle or not.
8. Write a java program to design a method where you have to input a number and print the number is a +ve number, -ve number or Zero.
9. Write a java program to design a method where you have to input a number and print if it divided by 8 or not.

10. Write a java program to design a method where you have to input a number and print if it ends with 8 or not.
11. Write a java program to design a method where you have to input a number and print if the last two digits of the number is divided by 6 or not.

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