1. Write a Java program to print 'Hello' on screen and your name on a separate line.
2. Write a Java program to print the sum of two numbers.
3. Write a Java program to divide two numbers and print them on the screen.
4. Write a Java program to print the results of the following operations.
   Test Data:
   a. -5 + 8 * 6
   b. (55+9) % 9
   c. 20 + -3*5 / 8
   d. 5 + 15 / 3 * 2 - 8 % 3
5. Write a Java program that takes two numbers as input and displays the product of two numbers.
6. Write a Java program to print the sum (addition), multiply, subtract, divide and remainder of two numbers.
7. Write a Java program that takes a number as input and prints its multiplication table up to 10.
8. Write a Java program to display the following pattern.
   Sample Pattern :
   ```
    J    a   v    v   a
    J   a a   v   v  a a
   J  J  aaaaa   V V  aaaaa
    JJ  a    a  V  a    a
   ```
9. Write a Java program to compute the specified expressions and print the output.
   Test Data:
   ((25.5 * 3.5 - 3.5 * 3.5) / (40.5 - 4.5))
10. Write a Java program to print the area and perimeter of a circle.
    Test Data:
    Radius = 7.5
11. Write a Java program that takes three numbers as input to calculate and print the average of the numbers.
12. Write a Java program to print the area and perimeter of a rectangle.
    Test Data:
    Width = 5.5 Height = 8.5
13. Write a Java program to swap two variables.

14. Write a Java program to print a face.
    Expected Output

```
 +""""""+
[|  o  o  |]
 |    ^    |
 |   '-'   |
 +------+
```