Write a Java Program

- 1. Print Hello World
- 2.Add two numbers/binary numbers/characters
- 3. Calculate compound interest
- 4. Calculate power of a number
- 5. Swap two numbers
- 6. Calculate area of rectangle
- 7. Calculate area and circumference of circle using multiple classes
- 8. Java program to find ASCII value of a character
- 9. Print default values of primitive data type variables
- 10. Swap two variables without using the third variable
- 11. Print Fibonacci series till n