

- 1) `System.out.println("Hello, World!");`
- 2) `for (int i = 0; i < 10; i++) { System.out.println(i); }`
- 3) `public int add(int a, int b) { return a + b; }`
- 4) `if (x > 10) { System.out.println("Greater than 10"); }`
- 5) `try { int result = 10/0; } catch (ArithmeticException e) { System.out.println("Cannot divide by zero"); }`
- 6) `int[] nums = {1, 2, 3, 4, 5}; int sum = Arrays.stream(nums).sum();`
- 7) `public class Person { private String name; public Person(String name) { this.name = name; } }`
- 8) `import java.io.*; BufferedReader reader = new BufferedReader(new FileReader("data.csv"));`
- 9) `public String greeting(String name) { return "Hello, " + name + "!"; }`
- 10) `public int findMax(int[] arr) { return Arrays.stream(arr).max().getAsInt(); }`
- 11) `SELECT * FROM users WHERE age > 18`
- 12) `INSERT INTO customers (name, email) VALUES ('John', 'john@example.com')`
- 13) `int count = 0; for(int i = 0; i < 10; i++) { count += i; }`
- 14) `public static int factorial(int n) { return n <= 1 ? 1 : n * factorial(n-1); }`
- 15) `System.out.println("Hello, Java!");`
- 16) `document.getElementById("demo").innerHTML = "Hello JavaScript!";`
- 17) `int[] numbers = {1, 2, 3, 4, 5}; int[] doubled = Arrays.stream(numbers).map(n -> n * 2).toArray();`
- 18) `DateTimeFormatter formatter = DateTimeFormatter.ofPattern("M/d/yyyy");
System.out.println("The current date is " + LocalDate.now().format(formatter));`
- 19) `String name = "Alice"; System.out.println("Hello, " + name + "!");`
- 20) `#include <iostream>; int main() { std::cout << "Hello, C++!" << std::endl; return 0; }`