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1. What is the output of System.out.println(5 + 10);?
2. Fix the error in the statement: System.Out.Println("Hello, World!");
3. Identify the output of the following code snippet:
   int x = 5;
    int y = 2;
    System.out.println(x / y);
4. Find the error in the code: int x = "hello";
5. What does the following line print: System.out.print("I love " + "Java");?
6. Correct the code: int num = 10; System.out.println(num);
7. What is the output of the code snippet?
   int a = 7;
   int b = 3;
   System.out.println(a % b);
8. Fix the error: System.out.println("Welcome to Java programming!)";
9. Predict the output: System.out.println(10 > 5);
10. Identify the mistake in the code: double pi = 3.14;
11. What does System.out.println("2" + 3 + 4); display?
12. Correct the code: int x = 10; int y = x / 0; System.out.println(y);
13. What is the output of the following code?
    boolean flag = true;
    System.out.println(!flag);
14. Find the error in this code: int x = 5.5;
15. What is the result of System.out.println(10 * 2 + 3);?
16. Correct the code: String message = "Hello"; System.out.println(message);
17. Identify the issue in the code: int[] numbers = new int[3]; numbers[3] = 10;
18. What does the following code snippet display?
    int a = 10;
    int b = 3;
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System.out.println(a / b);
19. Find and fix the error: String name = 'John';
20. Predict the output: System.out.println(7.0 / 2);
21. What does System.out.println("Java" + "Programming"); print?
22. Correct the code: int x = 5; int y = 2; System.out.println(x + y);
23. Identify the issue in the code: int[] numbers = {1, 2, 3, 4, 5};
    System.out.println(numbers[5]);
24. What is the output of the following code snippet?
    int a = 10;
    int b = 3;
    System.out.println(a % b);
25. Find and fix the error: boolean flag = False;
26. Predict the output: System.out.println("Java" == "java");
27. What does the code System.out.println("Hello, " + name); display if String name = "Alice";?
28. Correct the code: double pi = 3.14159; System.out.println(pi);
29. Identify the mistake in the code: int x = 10; int y = 5; System.out.println(x && y);
30. What is the output of the following code?
    int a = 7;
    int b = 3;
    System.out.println(a / b + " " + a % b);
31. Find the error in this code: String message = "Hello"; System.out.printn(message);
32. What does the expression 3 + 2 * 4 evaluate to?
33. Correct the code: boolean flag = true; System.out.println(flag);
34. Identify the issue in the code: int[] numbers = new int[3]; numbers[2] = 10;
    System.out.println(numbers[3]);
35. What is the output of System.out.println("5 + 5 = " + 5 + 5);?
36. Find and fix the error: int x = 10; int y = 0; System.out.println(x / y);
37. Predict the output: System.out.println(10 != 5);
38. What does System.out.println("2 + 3 = " + (2 + 3)); display?
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39. Correct the code: String message = "Welcome!"; System.out.println(message);
40. Identify the mistake in the code: int x = 5; int y = 2; System.out.println(x & y);
41. What is the output of the following code snippet?
    int a = 10;
    int b = 3;
    System.out.println(a / b + " and " + a % b);
42. Find and fix the error: double price = "19.99";
43. Predict the output: System.out.println("Java" == "Java");
44. What does the code System.out.println("The value is: " + 10); display?
45. Correct the code: boolean flag = false; System.out.println(flag);
46. Identify the issue in the code: char grade = 'A'; System.out.println(grade[0]);
47. What is the output of the following code snippet?
   int a = 5;
    int b = 2;
    System.out.println(++a * b++);
48. Find and fix the error: int x = 10; int y = 3; System.out.println(x / y);
49. Predict the output: System.out.println(5 >= 5);
50. What does System.out.println(4.5 + "2.7"); display?
51. Correct the code: String message = "Hello World!"; System.out.println(message);
52. Identify the mistake in the code: int x = 5; int y = 2; System.out.println(x | y);
53. What is the output of the following code snippet?
    int a = 10;
    int b = 3;
    System.out.println(a / b + " and " + (double) a / b);
54. Find and fix the error: boolean isCorrect = True;
55. Predict the output: System.out.println("Java" != "java");
56. What does the code System.out.println(10 + 20 + "30"); display?
57. Correct the code: int num = 100; System.out.println(num);
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58. Identify the issue in the code: double[] prices = {19.99, 9.99, 5.99};
    System.out.println(prices[3]);
59. What is the output of System.out.println("Hello, " + "John!");?
60. Find and fix the error: double pi = 3.14; System.out.println("The value of pi is: " + pi);
61. Predict the output: System.out.println(5 == 5);
62. What does System.out.println("Hello, " + "World!"); print?
63. Correct the code: int x = 5; int y = 2; System.out.println(x \% y);
64. Identify the issue in the code: String name = "Alice"; System.out.println(name[0]);
65. What is the output of the following code snippet?
   int a = 10;
   int b = 3;
    System.out.println((double) a / b);
66. Find and fix the error: int x = 10; int y = 0; System.out.println(x / y);
67. Predict the output: System.out.println(10 <= 5);
68. What does the code System.out.println(10.5 + "2.7"); display?
69. Correct the code: boolean isJavaFun = true; System.out.println(isJavaFun);
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70. Identify the mistake in the code: int x = 5; int y = 2; System.out.println(x && y);