

Operators Output Test – Student Copy

Kiran Academy

1. int a = 10; a += 5; a -= 3; a *= 2; a /= 4; System.out.println(a);
2. int a = 5, b = 10, c = 15; System.out.println((a < b) && (b < c));
3. System.out.println((a > b) || (b < c)); System.out.println(!(a < c));
4. int x = 10, y = 20; System.out.println(x++ + ++y);
5. int a = 5, b = 2; System.out.println(a % b);
6. int p = 7, q = 3; System.out.println(p * q + p / q);
7. int n = 5; System.out.println(++n + n++);
8. int x = 5, y = 10; System.out.println(x > y ? x : y);
9. int a = 10, b = 5, c; c = a++ + --b + a * b; System.out.println(c);
10. int a = 4, b = 2; System.out.println(a << b);
11. int a = 8, b = 2; System.out.println(a >> b);
12. int a = 10; System.out.println(~a);
13. int a = 5, b = 7; System.out.println(a & b);
14. int a = 5, b = 7; System.out.println(a | b);
15. int a = 5, b = 7; System.out.println(a ^ b);
16. int a = 10; System.out.println(a++ + ++a + a--);
17. int a = 1; a += a++ + ++a; System.out.println(a);
18. int a = 5, b = 10; boolean result = (a < b) ? true : false; System.out.println(result);
19. int a = 5, b = 10; System.out.println(a == b);
20. int a = 3, b = 2; System.out.println(a * b + a / b);
21. int a = 5; a = a++ + ++a; System.out.println(a);
22. int a = 10, b = 5; System.out.println(a > b && a != b);
23. int x = 2, y = 3; x *= y + 1; System.out.println(x);
24. int a = 5; a += a -= a *= a; System.out.println(a);
25. int a = 4, b = 3; System.out.println(a > b ? a++ : ++b);
26. int a = 5; System.out.println(a++ + a++ + ++a);
27. int a = 2, b = 3; System.out.println(a + b * a / b);
28. int a = 10, b = 20; System.out.println(a < b && b > a);
29. int a = 6, b = 2; System.out.println((a / b) * (a % b));
30. int a = 5, b = 10, c = 15; System.out.println((a < b && b > c) || !(b < c));