1. Given a variable var x = 23. Increment its value by 1.
2. Given a variable var x = 48. Decrement its value by 1.
3. Write a program to check a number is divisible by 7 or not
4. Write a program to check a number is factor of 84 or not
5. Write a program to check a number is multiple of 3 or not
6. Write a program to check a number is positive or not.
7. Write a program to check a number is having 4 at units place (984)
8. Write a program to check a number is 3 digited number or not
9. Write a program to print even or odd for a given number
10. Write a program to print the greatest number in given two numbers
11. Write a program to print the least number in given two numbers
12. Write a program to print the given two numbers in ascending order
13. Write a program to print the given two numbers in descending order
14. Print the sum of 12 and 23 using the addition operator.
15. Print the difference of 52 and 36 using the subtraction operator.
16. Print the product of 23 and 56 using the multiplication operator.
17. Divide 36 by 5 and print the output by using the division operator.
18. Divide 67 by 4 and print the quotient.
19. Divide 48 by 7 and print the remainder.
20. Print the value of 2 raised to the power of 6.
21. Given var x = “Edupoly” and var y = “Training”. Print “Edupoly Training” in the console.
22. Find the perimeter of a square having each side 4cm.
23. Find the perimeter of a rectangle of length 50cm and breadth 35cm.
24. Find the circumference of a circle of radius 20cm. *(Take π = 3.14)*
25. Find the area of a square having each side 12cm.
26. Find the area of a rectangle of length 25cm and breadth 16cm.
27. Find the area of a circle of radius 3.75cm.
28. Given the marks of 3 subjects as 67,48 and 74. Print the average marks of the 3 subjects.
29. Given the cost of a product as ₹538.56, add 18% GST to it and print the total cost.
30. Write a program to check a number is having 4 at units place (984)
31. Write a program to print even or odd for a given number
32. Write a program to print the greatest number in given two numbers
33. Write a program to print the given two numbers in ascending order
34. Print the product of 23 and 56 using the multiplication operator.
35. Print the value of 2 raised to the power of 6.
36. Find the area of a rectangle of length 25cm and breadth 16cm.
37. Find the area of a circle of radius 3.75cm.
38. Given the marks of 3 subjects as 67,48 and 74. Print the average marks of the 3 subjects.
39. Given the cost of a product as ₹538.56, add 18% GST to it and print the total cost.