

1. Counting from 1 to 20: Write a loop to print numbers from 1 to 20.
2. Sum of First 10 Numbers: Use a loop to calculate the sum of the first 10 natural numbers (1, 2, 3, ..., 10).
3. Multiplication Table of 5: Create a loop to print the multiplication table of 5.
4. Print Numbers from 1 to 100: Write a loop to print numbers from 1 to 100.
5. Sum of Odd Numbers: Use a loop to calculate the sum of odd numbers between 1 and 10.
6. Count Down from 20 to 1: Write a loop to print numbers from 20 down to 1.
7. Print Multiples of 3: Use a loop to print the first 10 multiples of 3.
8. Print Squares of Numbers: Write a loop to print the square of each number from 1 to 10.
9. Sum of First 100 Numbers: Use a loop to calculate the sum of the first 100 natural numbers.
10. Print Cube of Numbers: Write a loop to print the cube of each number from 1 to 5.
11. Print Numbers in Reverse Order: Write a loop to print numbers from 50 down to 1.
12. Count Down Odd Numbers: Create a loop to print odd numbers from 19 down to 1.
13. Sum of First 5 Odd Numbers: Use a loop to calculate the sum of the first 5 odd numbers (1, 3, 5, 7, 9).
14. Print the First 10 Positive Integers: Write a loop to print the first 10 positive integers.
15. Print Powers of 2: Use a loop to print the powers of 2 from 2^1 to 2^{10} .
16. Sum of First 10 Even Numbers: Write a loop to calculate the sum of the first 10 even numbers (2, 4, 6, ..., 20).
17. Print Multiples of 4: Create a loop to print the first 10 multiples of 4.
18. Print First 5 Prime Numbers: Write a loop to print the first 5 prime numbers.
19. Reverse Counting Even Numbers: Use a loop to print even numbers from 30 down to 10.