

Loop Practice Questions (15)

1. Print numbers from 1 to 10 using a for loop.
2. Print all even numbers from 1 to 20.
3. Print each character of the string: 'Python'.
4. Using a while loop, print numbers from 5 down to 1.
5. Write a loop to find the sum of numbers from 1 to 50.
6. Print the multiplication table of 5 (from 5×1 to 5×10).
7. Find how many vowels are present in the string 'Programming'.
8. Use a loop to reverse the string 'PythonLoops'.
9. Print numbers from 1–10, but skip 5 using continue.
10. Print numbers from 1–20, but stop when number reaches 13 using break.
11. Write a loop to check if a number is prime.
12. Count how many times each character occurs in 'mississippi'.
13. Using nested loops, print the pattern: *, **, ***, ****, *****.
14. Write a loop to find the largest digit in the number 5847361.
15. Write a loop to print the pattern: ***** , **** , *** , ** , * .