

Break and Continue Coding Questions

Focus: Only numbers, loops, conditions

Total: 20 questions

BREAK & CONTINUE – CODING QUESTIONS

1. Print numbers from 1 to 10, but stop the loop when the number becomes 6.
2. Print numbers from 1 to 10, but skip printing 5.
3. Print numbers from 1 to 20, but stop when a number is divisible by 7.
4. Print numbers from 1 to 20, skipping all even numbers.
5. Print numbers from 1 to 50, but stop when the number becomes 25.
6. Print numbers from 1 to 30, skipping numbers divisible by 3.
7. Print numbers from 1 to 100, but stop when the sum of printed numbers exceeds 50.
8. Print numbers from 1 to 20, skipping numbers divisible by 4 or 6.
9. Print numbers from 1 to 100, but stop when a number is a multiple of 13.
10. Print numbers from 1 to 50, skipping numbers whose last digit is 5.
11. Print numbers from 1 to 30, but stop when the number is a perfect square.
12. Print numbers from 1 to 100, skipping numbers whose square is divisible by 10.
13. Read numbers from the user continuously and stop when the user enters 0.
14. Print numbers from 1 to 100, skipping numbers divisible by both 3 and 5.
15. Print numbers from 1 to 50, but stop when the number contains the digit 9.
16. Print numbers from 1 to 20, skipping numbers whose sum of digits is even.
17. Print numbers from 1 to 100, but stop when a number is divisible by both 8 and 12.
18. Print numbers from 1 to 50, skipping numbers that are perfect squares.
19. Print numbers from 1 to 100, but stop when the number is a palindrome.
20. Print numbers from 1 to 30, skipping numbers whose factorial is greater than 100.