1) `print("Hello, World!")`

2) `for i in range(10): print(i)`

3) `def add(a, b): return a + b`

4) `if x > 10: print("Greater than 10")`

5) `try: result = 10/0 except ZeroDivisionError: print("Cannot divide by zero")`

6) `nums = [1, 2, 3, 4, 5]; sum_nums = sum(nums)`

7) `class Person: def __init__(self, name): self.name = name`

8) `import pandas as pd; df = pd.read_csv("data.csv")`

9) `const greeting = (name) => `Hello, ${name}!`;`

10) `function findMax(arr) { return Math.max(...arr); }`

11) `SELECT * FROM users WHERE age > 18`

12) `INSERT INTO customers (name, email) VALUES ('John', 'john@example.com')`

13) `var count = 0; for(var i = 0; i < 10; i++) { count += i; }`

14) `public static int factorial(int n) { return n <= 1 ? 1 : n * factorial(n-1); }`

15) `System.out.println("Hello, Java!");`

16) `document.getElementById("demo").innerHTML = "Hello JavaScript!";`

17) `let numbers = [1, 2, 3, 4, 5]; let doubled = numbers.map(n => n * 2);`

18) `console.log(`The current date is ${new Date().toLocaleDateString()}`);`

19) `string name = "Alice"; Console.WriteLine($"Hello, {name}!");`

20) `#include <iostream>; int main() { std::cout << "Hello, C++!" << std::endl; return 0; }`