1. Write an arrow function that takes two parameters, a and b, and returns their sum.
2. Create an arrow function that takes a single parameter name and returns a greeting message: “Hello, {name}!”
3. Write an arrow function that checks if a number is even and returns true if it is, or false otherwise.
4. Write an arrow function that accepts a number and returns true if the number is greater than 10, or false otherwise.
5. Create an arrow function that takes two strings, compares their lengths, and returns the longer string. If both have the same length, return “Equal length.”