**parameters** and **arguments**, but they are quite different.

**✅ Quick Definition**

|  |  |  |
| --- | --- | --- |
| **Term** | **Meaning** | **Example** |
| **Parameter** | A variable in the function **definition** | function greet(name) |
| **Argument** | The **actual value** passed when calling the function | greet("Sanjib") |

**📌 Example:**

function greet(name) { // ← name is a parameter

console.log("Hello, " + name);

}

greet("Sanjib"); // ← "Sanjib" is an argument

**🧠 Think of It Like This:**

**Parameters** = Placeholders (inside function definition)  
**Arguments** = Real data (you pass when calling)

**🧪 One More Example:**

function add(a, b) { // a and b = parameters

return a + b;

}

let result = add(3, 4); // 3 and 4 = arguments

console.log(result); // Output: 7

**📝 Summary Table:**

|  |  |  |
| --- | --- | --- |
| **Feature** | **Parameters** | **Arguments** |
| Where it appears | In function **definition** | In function **call** |
| What it is | Variable name | Actual value given |
| Count must match | ✅ Yes | ✅ Yes |