

Basic JavaScript Exercises

JavaScript Type Conversion

1. **Convert Number to String:** Convert the number `123` to a string and log the result.
2. **Convert String to Number:** Convert the string `'456'` to a number and log the result.
3. **Convert String to Float:** Convert the string `'78.9'` to a floating-point number and log the result.
4. **Combining a Number and a String:** Add the number `5` to the string `'3'` and log the result. What was the result?
5. **Number to Boolean Conversion:** Convert the numbers `0` and `1` to their boolean equivalents and log the results.
6. **String to Number with a Unary Operator:** Use a single character in front of the string `'24'` to convert it to a number and log the result.
7. **True or False to Number:** Convert the boolean values `true` and `false` to numbers and log the results.
8. **Convert null to Number:** Convert `null` to a number and log the output.