# Hints for Review Processing Code Challenge

Hints for Implementing the Review Processing Challenge:

1. Adding Comments:

   - Explain the purpose of the function and each variable.

   - Describe what each loop and operation does.

2. Writing an Explanation:

   - Summarize the function's overall goal.

   - Explain how it processes the input data to produce the output.

3. Identifying Performance Issues:

   - Look for nested loops or repeated operations that could be optimized.

   - Consider if modern JavaScript array methods could replace traditional loops.

4. Optimizing the Code:

   - Use array methods like `reduce` for summing values.

   - Consider using `map` or `forEach` for iterating over arrays.

   - Ensure the code is readable and maintainable.

Remember to test the optimized code to ensure it still produces the correct results.