Clean Code Cheatsheet:

Here's a quick cheatsheet summarizing some Clean Code principles:

1. Meaningful Variable Names:
   - Use names that reveal intent.
   - Avoid single-letter names unless they are iterators.

2. Descriptive Function and Method Names:
   - Choose names that clearly convey the purpose of the function or method.
   - Avoid generic names like `process` or `calculate`.

3. Avoiding Magic Numbers:
   - Replace magic numbers with named constants.
   - Provide context for numeric values.

4. Single Responsibility Principle (SRP):
   - A function/method should have a single, clear responsibility.
   - Separate concerns into distinct functions/methods.

5. Consistent Code Formatting:
   - Use consistent indentation.
   - Follow a consistent style for braces, line breaks, and spacing.