- 1. What design principles does this code violate?
- 2. Refactor the code to improve its design.

```
Matcher.java
public class Matcher {
 public Matcher() {}
 public boolean match(int[] expected, int[] actual, int clipLimit, int delta)
    // Clip "too-large" values
    for (int i = 0; i < actual.length; i++)
       if (actual[i] > clipLimit)
         actual[i] = clipLimit;
    // Check for length differences
    if (actual.length != expected.length)
       return false;
    // Check that each entry within expected +/- delta
    for (int i = 0; i < actual.length; i++)
       if (Math.abs(expected[i] - actual[i]) > delta)
         return false;
    return true;
 }
}
```