

## Natalie Wintour | Testing Oracles

### Oracle 1:

My first oracle selection was to create random generators for square and rectangle that are inverse to the function which categorize them.

### Oracle 2:

My second oracle was a transformation of known shapes. I transformed shapes that into larger or slightly different version of the same shape in order to produce the same result.

### Oracle 3:

For my testing oracles, I chose function inverse to initially reverse squares and rectangles. My second oracle choice was a transformation of those shapes into known shapes for categorization. Lastly, I used a random string generator to generate errors with a string I knew would be mostly likely rejected in order to trigger a wide range of random error