Summary of Computation Theory

Classify sequences by considering how hard it is to recognize them.

Generalizing vastly:

- Most sequences tend to fall into the same category as example 1. Example: The paths the raisin takes in the first lazy baker example.
- At the transition point between ordered and chaotic behavior, the sequences become harder to describe and more complex machines are necessary. Example: paths taken by the raisin in the second example. (?)