## In Class 9/15

- · what changes?
  - list each thing on a separate row of the table
    - e.g. if both x and y change, list x on one row and y on another
  - a color is three values, not one
    - consider red, green, blue values separately do all three change or just some of them
- what's the starting point?
  - this means "what is the starting value for the thing that changes"
  - not the position of a shape unless what changes is x or y
- how does the value change?
  - this is an incremental change, from one frame to the next
    - bigger or smaller? by how much?
  - don't simply list an end value what's the incremental change to get there?

CPSC 120: Principles of Computer Science • Fall 2025

٠.

