

# Static interaction

## Choose one of the following visualizations

- How long did it take you to understand how to read this visualization?
  - *What were the most challenging aspects to interpret?*
- What grammar of graphics choices is this visualization making?
  - *Identify geometries, mappings, scales, coordinate systems, scales*
  - *Are these choices effective?*
- How did this visualization fare from the *interaction perspective*?
  - *Were you able to get a high level overview?*
  - *Were you able to focus on specific portions of the data?*
  - *Could you find details as you needed them?*
- What did you take away from this visualization?
  - *Did you learn something new?*
  - *What would you improve?*

# Interactive storytelling

## Go to the parable of polygons

- Is this an example of data visualization?
  - *If not, how would you describe it?*
- What did you take away from this page?
  - *Do you have a better/different understanding of the topic?*
- How does this page use interaction
  - *Does it use interaction to setup expectations? How?*
  - *Does it use interaction to reinforce a perspective? How?*
  - *Does it use interaction to allow users to answer their own questions?*
- Is there anything you would change/add to this page?

# Implementing interaction

Take a look at the options for observable inputs (and examples)

- Read through the options and think about how you might apply them in a visualization
- Try applying one or more of the inputs here