

## Critiques

We're going to do this in **two parts**. First we'll look at the design of the graphics, then later in class we'll examine the way the graphics might actually be assembled.

### Part One: Design

Within your group, answer the following questions:

- what design choices do you think were made in the creation of the visualization?
- What works or doesn't work?
- Is it a worthwhile visualization?

### Part Two: Assembly

Using the material we've covered in class, diagram the graphic in terms of marks and attributes.

- What are the marks?
- What do the marks stand for?
- What attributes of the marks map to what elements of the data?

## Assignments

### Group 1

1. [earth.nullschool.net](http://earth.nullschool.net)
2. [dear-data.com](http://dear-data.com)
3. [histography.io](http://histography.io)
4. [lab.interactivethings.com](http://lab.interactivethings.com)
5. [fivethirtyeight.com](http://fivethirtyeight.com)

### Group 2

1. [dear-data.com](http://dear-data.com)
2. [eagereyes.org](http://eagereyes.org)
3. [graphics.wsj.com](http://graphics.wsj.com)
4. [map.norsecorp.com](http://map.norsecorp.com)
5. [nytimes.com](http://nytimes.com)

### Group 3

1. [dear-data.com](http://dear-data.com)
2. [img.wonkette.com](http://img.wonkette.com)
3. [nymag.com](http://nymag.com)
4. [apps.washingtonpost.com](http://apps.washingtonpost.com)
5. [fivethirtyeight.com](http://fivethirtyeight.com)

#### Group 4

1. [dear-data.com](#)
2. [duelingdata.blogspot.co.uk](#)
3. [designboom.com](#)
4. [wired.com](#)
5. [poly-graph.co](#)

#### Group 5

1. [dear-data.com](#)
2. [washingtonpost.com](#)
3. [xavibou.com](#)
4. [nyctaxi.herokuapp.com](#)
5. [arthurbuxton.com](#)

#### Group 6

1. [dear-data.com](#)
2. [iibawards-prod.s3.amazonaws.com](#)
3. [c82.net](#)
4. [qz.com](#)
5. [hint.fm](#)