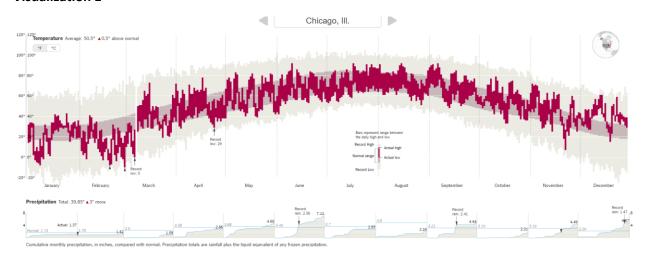
## Visualization 1



 $Source: https://www.nytimes.com/interactive/2016/02/19/us/2015-year-in-weather-temperature-precipitation.html \# chicago\_il$ 

## **Data Sources and Visual Encodings**

• Data: Months

Data Type: Quantitative, DiscreteVisual Encoding: Planar, x-axis

• Data: Temperature

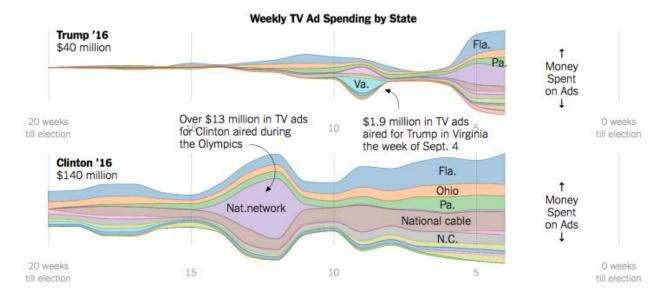
Data Type: Quantitative, DiscreteVisual Encoding: Planar, y-axis

• Data: Records

Data Type: Categorical, Ordered

Visual Encoding: Retinal, Color Saturation

## **Visualization 2**



Source: https://www.nytimes.com/interactive/2016/10/21/us/elections/television-ads.html

## **Data Sources and Visual Encodings**

• Data: Weeks until election

Data Type: Quantitative, DiscreteVisual Encoding: Planar, x-axis

• Data: Money Spent on Ads

Data Type: Quantitative, DiscreteVisual Encoding: Planar, y-axis

• Data: States

Data Type: Categorical, NominalVisual Encoding: Retinal, Color Hue