# Build a Data Sculpture

# Find a Story

Data is most useful when you can use it to tell a story about something. Using the data on this handout, try to find a story that you can tell by building a mini sculpture.

- Does one piece of data jump out at you?
- If you take a step back is there a pattern in the data?
- Do you see a story when comparing one part to another?

# Make a Sculpture

Data visualization is very popular right now, but sometimes is hard to digest. Making a "sculpture" is a fun way to start playing with how to present your data story to other people.

- What symbols can you build to represent your data?
- How can you attract attention with this stuff?
- Can you tell simple and complex stories?

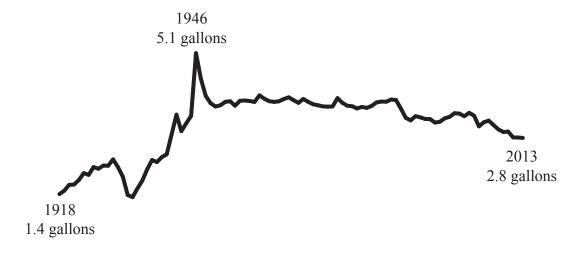




# Ice Cream In the US

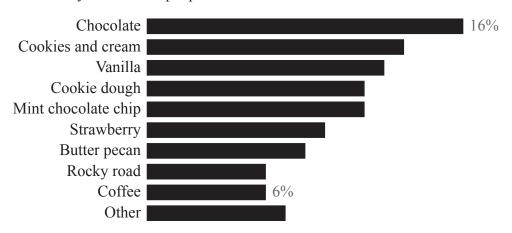
### How Much Do We Eat?

This chart shows the gallons of ice cream an average person would eat in a year.



## **Our Favorite Flavors**

This survey asked 1000 people what their favorite flavor of iceam was in 2014



Sources: USDA, Vission Critical