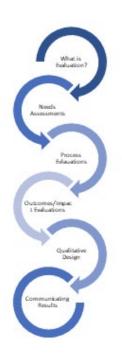


## Course Recap

DATE	TOPIC
Week 1: Mar 5-9	Understanding Program Evaluation
	Evaluation Context and Questions
	Research Paradigms
Week 2: Mar 12-	Situation Analysis
16	Needs Assessment
	Involving Stakeholders



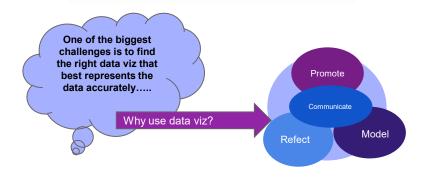






### Data Viz Criteria

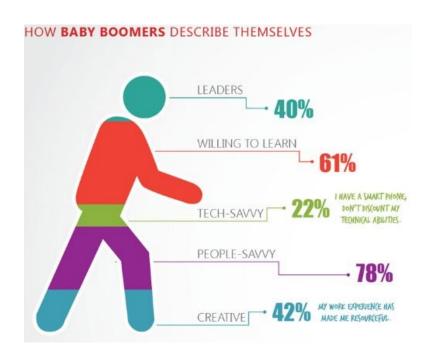
- Represents raw data (both quantitative and qualitative)
- Readable
- Supports exploration, examination, and communication of data



#### Things to Consider

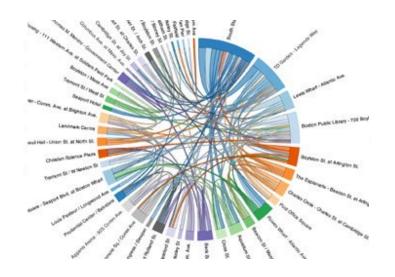
- Data viz can be used for many different purposes
- Can use different methods for different stakeholders
- Should be simple and easy to read and interpret
- Data Quality

# What's wrong with this?



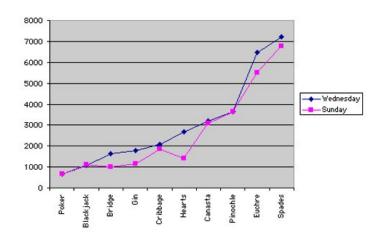


# What's wrong with this?





# What's wrong with this?





### **Data Viz Resources**

<u>Data Visualization Checklis</u>(Evergreen & Emery, 2016) http://stephanieevergreen.com/updated -data-visualization-checklist/

Qualitative Chart Choose(Stephanie Evergreen)
Shared by Dr. Garst via Canvas
<a href="http://stephanieevergreen.com/qualitative-chart-chooser-3/">http://stephanieevergreen.com/qualitative-chart-chooser-3/</a>

<u>Chart Chooser (Excel Template)</u>
Provided by Dr. Garst through Canvas

#### **Piktochart**

https://piktochart.com/

<u>Prezi</u> - "Make your data make an impact" <u>http://www.prezi.com</u>

<u>Tableau</u> - "Designed for people who aren't designers" <u>http://www.tableau.com</u>

List of the top <u>free</u> data viz tools: <u>https://www.webpagefx.com/blog/web-design/free-data-visualization-tools/</u>



