

## Create easy infographics for impact





#### about Superhighways....



### HELLO MY NAME IS

# Your Name

#### In this session we will

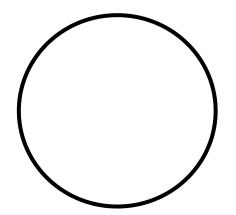
- Identify free and low cost digital data visualisation tools
- Choose data visualisation techniques for your monitoring information
- Create infographics using a range of free online and offline tools
- Use mapping tools to demonstrate impact across a geographical area
- Download your creations for use in reports, on websites and more

#### Quick task: image versus text

#### Textual description

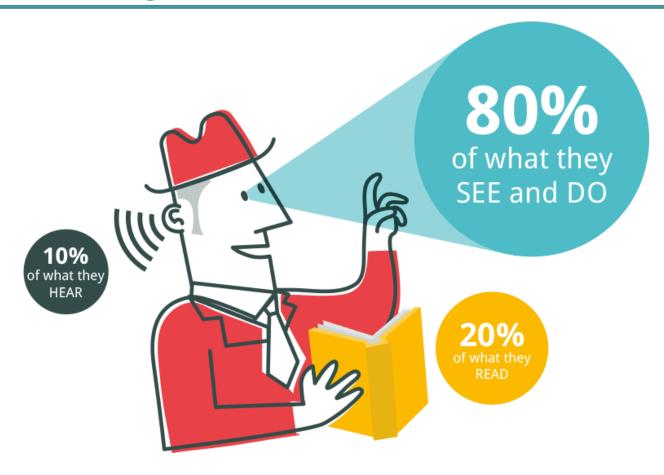
A curved line with every point equal distance from the centre

#### Graphic description



489288489800290973388 か

#### Why infographics?



http://neomam.com/interactive/13reasons/

Like the flow of any great story, a great infographic contains a beginning, a middle and an end, with an overarching narrative that makes the reader continue all the way to the bottom

Freddie Ossberg

Raconteur Media's founder and CEO

#### Infographics for impact



**Pikto**chart easelly







#### Infograms for impact

Pilotlight and 19 others follow



Debbie Hill @DebbieannHill - Jun 7

There will never b enough words 2 thank every single @childrensociety volunteer. Inspirational. Happy #volunteersweek



#### Getting started with Canva

#### **Browse by Category**



Getting Started



Fonts



Colo



Image



Backgrounds



Layout



Branding



Skills in Action

Turn to your Canva task sheet and Canva Quick Guide

#### Getting started with PiktoChart



3 Easy Ways to Pick Great Color Schemes For Your Infographics

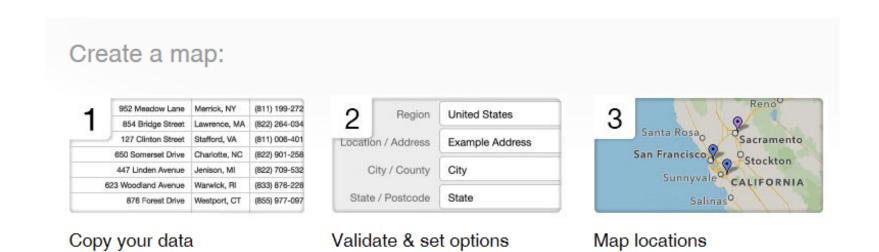
Turn to your PiktoChart task sheet and PiktoChart Quick Guide

#### Getting started with Venngage



Turn to your Venngage task sheet and Venngage Quick Guide

#### Mapping with Batchgeo



http://www.batchgeo.com/map/22ecd67986fa12dd4a231fa87515488f

#### Choosing the right chart

A **relationship** tries to show a connection or correlation between two or more variables through the data presented.

A comparison tries to set one set of variables apart from another, and display how those two variables interact

A composition tries to collect different types of information that make up a whole and display them together

A distribution tries to lay out a collection of related or unrelated information simply to see how it correlates, if at all, and to understand if there's any interaction between the variables

#### Further resources

- http://labs.juiceanalytics.com/chartchooser/index.html
- http://visual.ly/selecting-right-chart-type-your-data
- http://www.fusioncharts.com/charting-best-practices/selecting-the-right-chart/
- http://piktochart.com/5-psychology-studies-that-tell-us-how-people-perceivevisual-information/
- http://www.maptive.com/pricing/
- http://storymaps.arcgis.com/en/
- https://color.adobe.com/create/color-wheel/
- http://www.pictaculous.com/



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