

# Pie Chart

## Spreadsheet Format

Each row represents a pie slice.

	Column 1	Column 2
Data Type	plain text	number
Contents	<div>The label for the pie slice</div> <div>Note:<ul style="list-style-type: none"><li>This label will appear when the viewer hovers their cursor over a slice</li></ul></div>	<div>The numerical value of the pie slice</div> <div>Note:<ul style="list-style-type: none"><li>Visualizations uses this column to calculate the percentage for each slice</li></ul></div>

## Customization Options

Go to [Common Customization Options](#) for more options.

### 3D Chart?

choose whether you want your pie chart to look flat or 3D

- "False" makes the chart look flat
- "True" makes the chart look 3D

### Pie hole size

choose whether you want your pie chart to look like a circle or a bagel

- type a number between 0 and 1 into the textbox
- numbers closer to 1 will create a larger hole; if you do not want a hole, type in 0

### Minimum visible slice

sets the size of the smallest visible piece of pie chart

- the default setting is 0.001
- type in a number between 0 and 1
- for example, if you type in .5, slices less than 50% of the pie will not appear

### Pie slice text information

choose the label you want to display on your pie slices

- "Percentage": the pie slice shows its percentage of the whole
- "Label": the pie slice shows the label you assigned it in the spreadsheet

- "Value": the pie slice shows the number you assigned it in the spreadsheet
- "None": no text shows on the slice

### **Pie slice text settings**

choose how you want your font to appear in the pie chart

- Click inside the textbox to show a dialogue box

#### Font family

sets the font of the text

- Use web-safe fonts: these fonts are installed on most browsers
- Web-safe fonts include Arial, Arial Black, Courier New, Tahoma, Times New Roman, Verdana, and others

#### Font size

sets the size of the text

- Enter a size as small as 1; the default size is 12

#### Font color

sets the color of the text

- Learn more at [Choose Colors](#)