

MULTILINE
HEADING

1 TEXT TYPESETTING

We begin our story in New York. There once was a girl known by everyone and no one. Her heart belonged to someone who couldn't stay. They loved each other recklessly. They paid the price.

*She danced to forget him. He drove past her street every night. **She made friends and enemies. He only saw her in his dreams. Then one day he came back. Timing is a funny thing.** And everyone was watching. SHE LOST HIM BUT SHE FOUND HERSELF AND SOMEHOW THAT WAS EVERYTHING.*

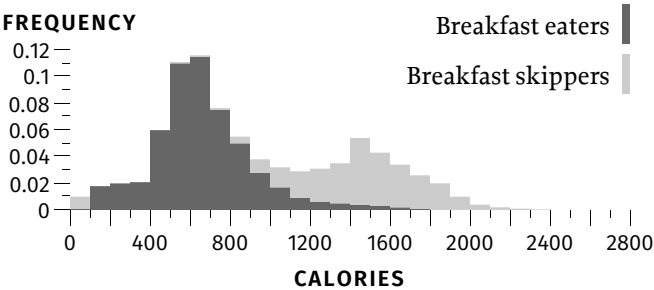
$$\int_{13}^{22+\frac{e}{2}} x^2 dx \quad \int_{13}^{22+\frac{e}{2}} x^2 dx \quad \sum_{n=1}^{13} n^2 + n \quad \prod_{n=1}^{13} n$$
$$\sqrt[3]{U} + \sqrt[3]{\frac{x}{n}} + \sqrt[3]{\frac{\int_{13}^{22+\frac{e}{2}}}{n}} + \sqrt[3]{\frac{abc + \frac{e}{n}}{\int_{13}^{22+\frac{e}{2}}}}$$
$$\frac{a + \frac{e}{n}}{22+\frac{e}{2}} \quad \frac{a + \frac{e}{n}}{\int_{13}^{22+\frac{e}{2}}} \quad \frac{a + \frac{e}{n}}{\frac{e}{n}} \quad \frac{a + \frac{e}{n}}{n}$$
$$a - \int_{13}^{22+\frac{e}{2}}$$

“I love you” doesn’t count after goodbye. Won’t stop ’till it’s over.

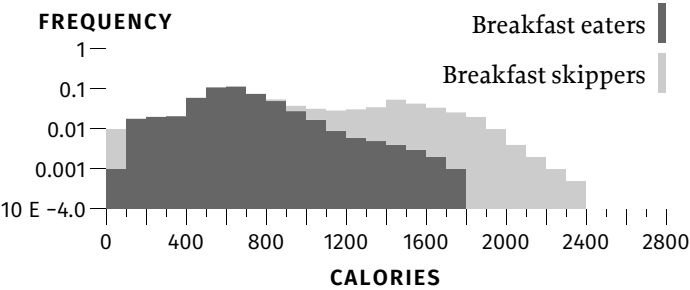
| COUNTRY | GDP TRILLIONS USD | POPULATION MILLIONS |
|---------------|----------------------|------------------------|
| United States | 17.914 | 80.62 |
| Britain | 2.678 | 64.1 |
| France | 2.806 | 66.03 |
| Germany | 3.73 | 80.62 |

Table 1: Gross domestic product by nation.

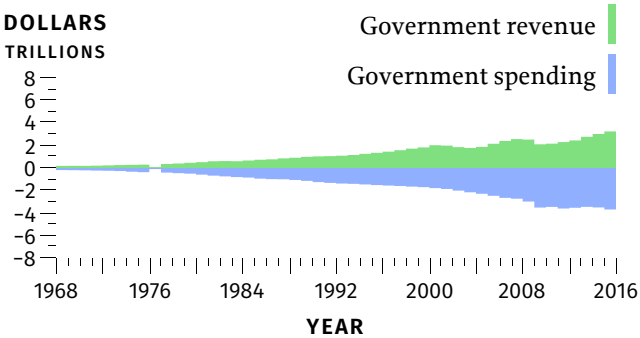
2 HISTOGRAM TESTING



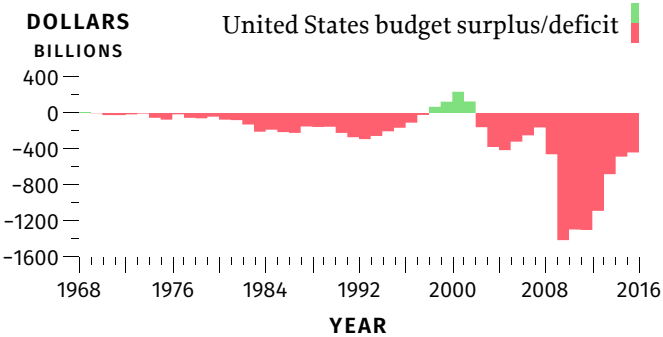
Histogram 1: Standard cumulative histogram.



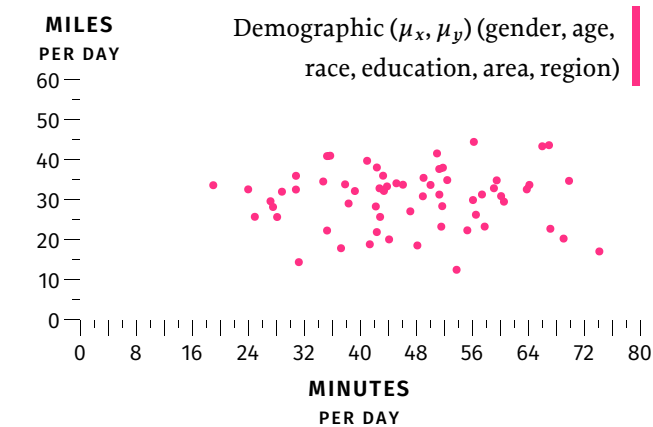
Histogram 2: Logarithmic histogram.



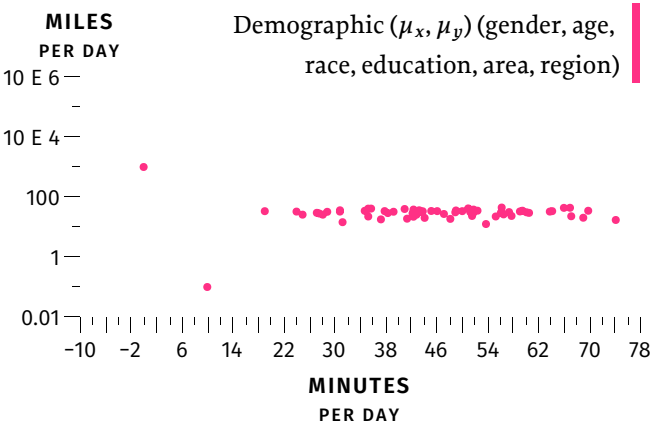
Histogram 3: Signed histogram.



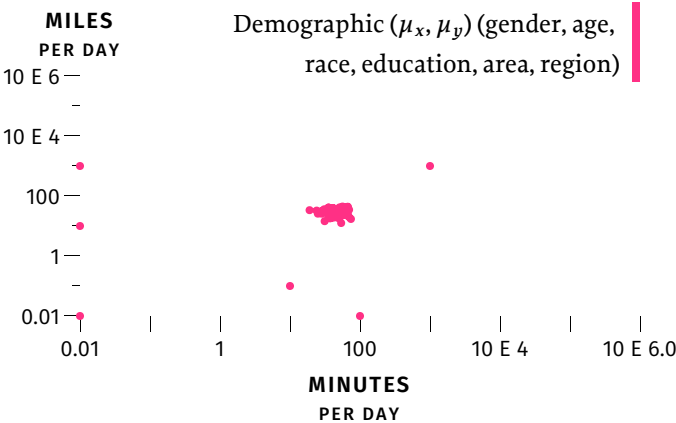
Histogram 4: Double-sided histogram



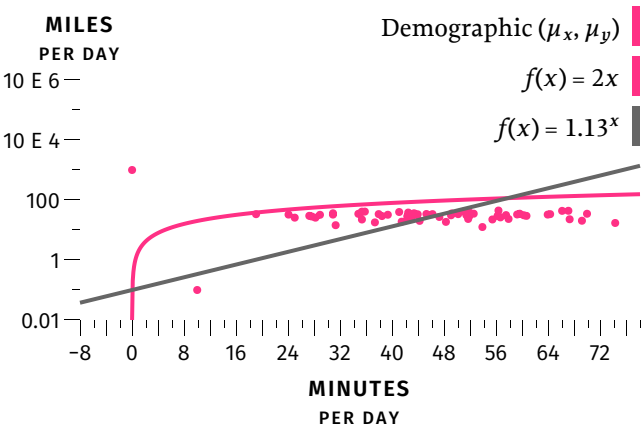
Scatterplot 1: Standard scatterplot



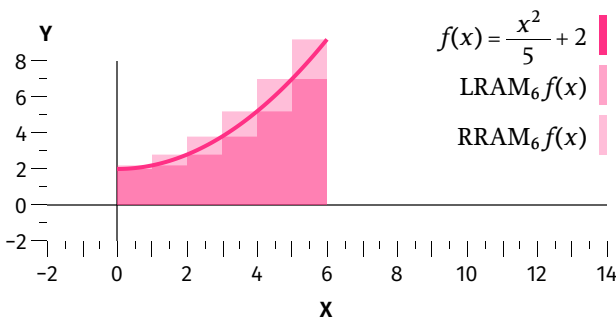
Scatterplot 2: Logarithmic scatterplot



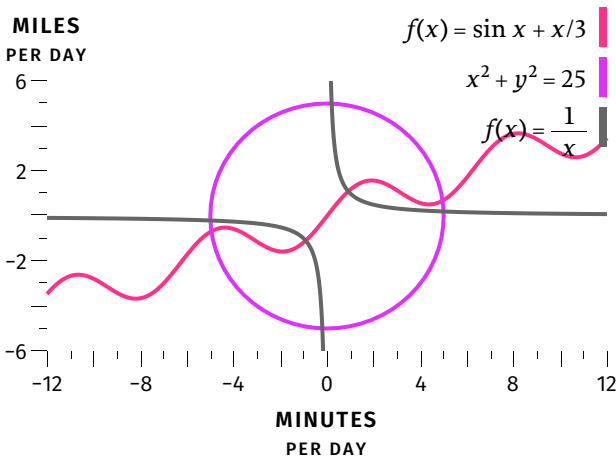
Scatterplot 3: Bi-logarithmic scatterplot with negative flooring



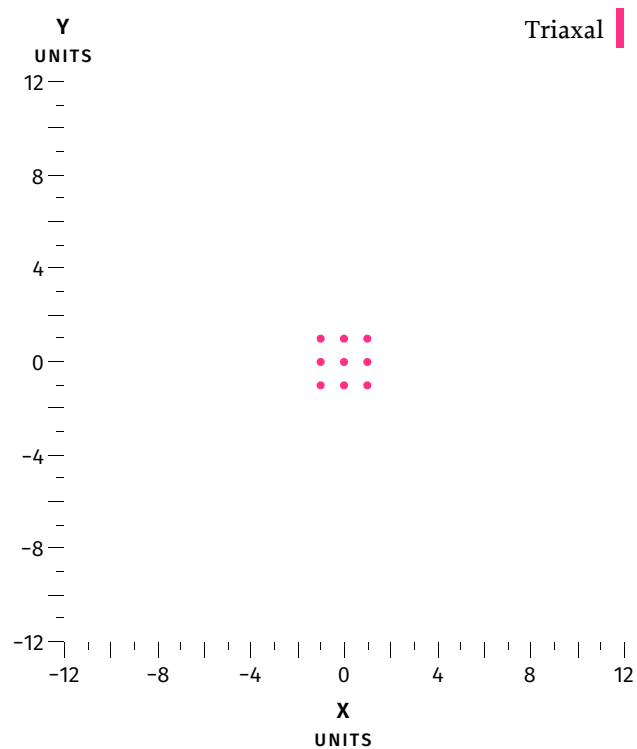
Scatterplot 4: Logarithmic scatterplot with floored curve overlays



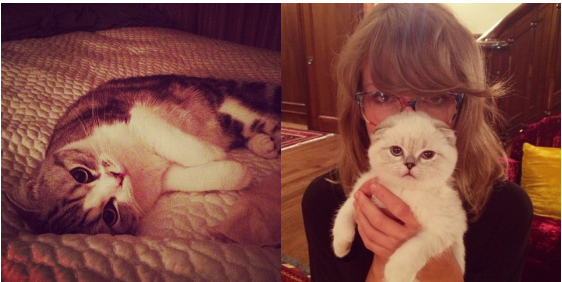
Histogram 5: Riemann sums.



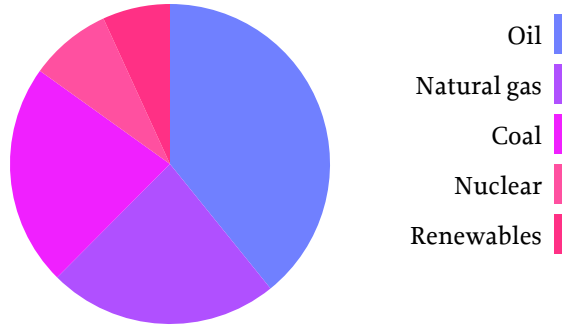
Function plot: functional/parametric plot



Meredith Grey Swift is the older of Taylor Swift’s two Scottish Fold cats. Her namesake is the *Grey’s Anatomy* character Meredith Grey. She has a reputation for being rather grouchy and indifferent, in some contrast to her sister of the same breed, **Olivia Benson Swift**, named for the detective in the television series *Law and Order*.



Bitmap (PNG, JPEG) tests 1, 2: Meredith and Olivia
Photographs of Meredith and Olivia from Taylor’s instagram. Olivia has since grown and accordingly soured in demeanor.



Pie chart 1: US energy consumption by type

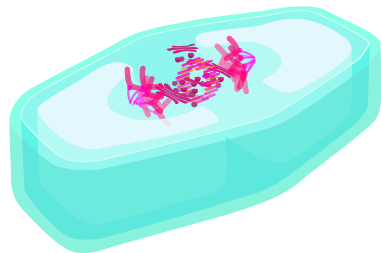


Image 1: SVG rendering
A plant cell in the process of cell division.