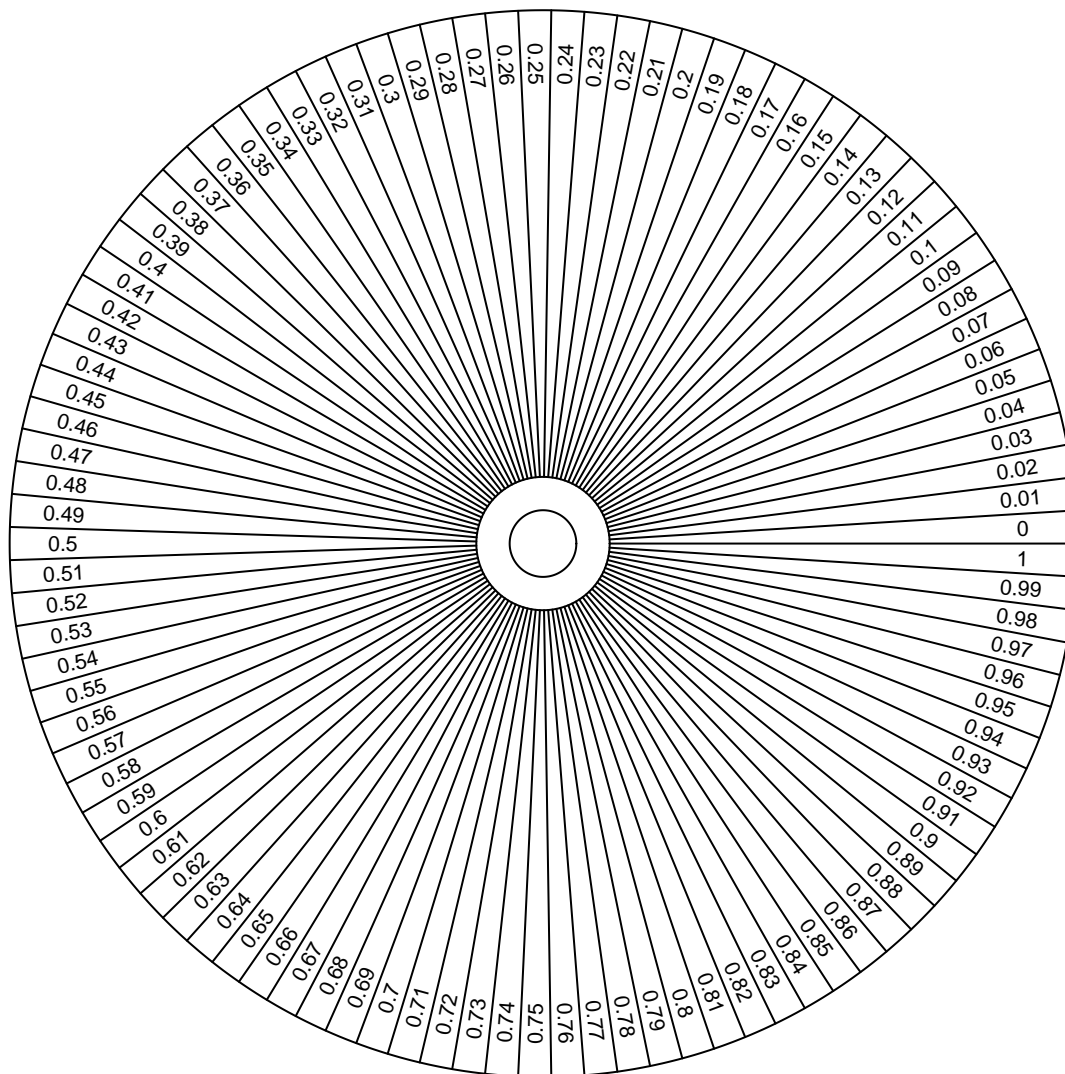


# Spinners

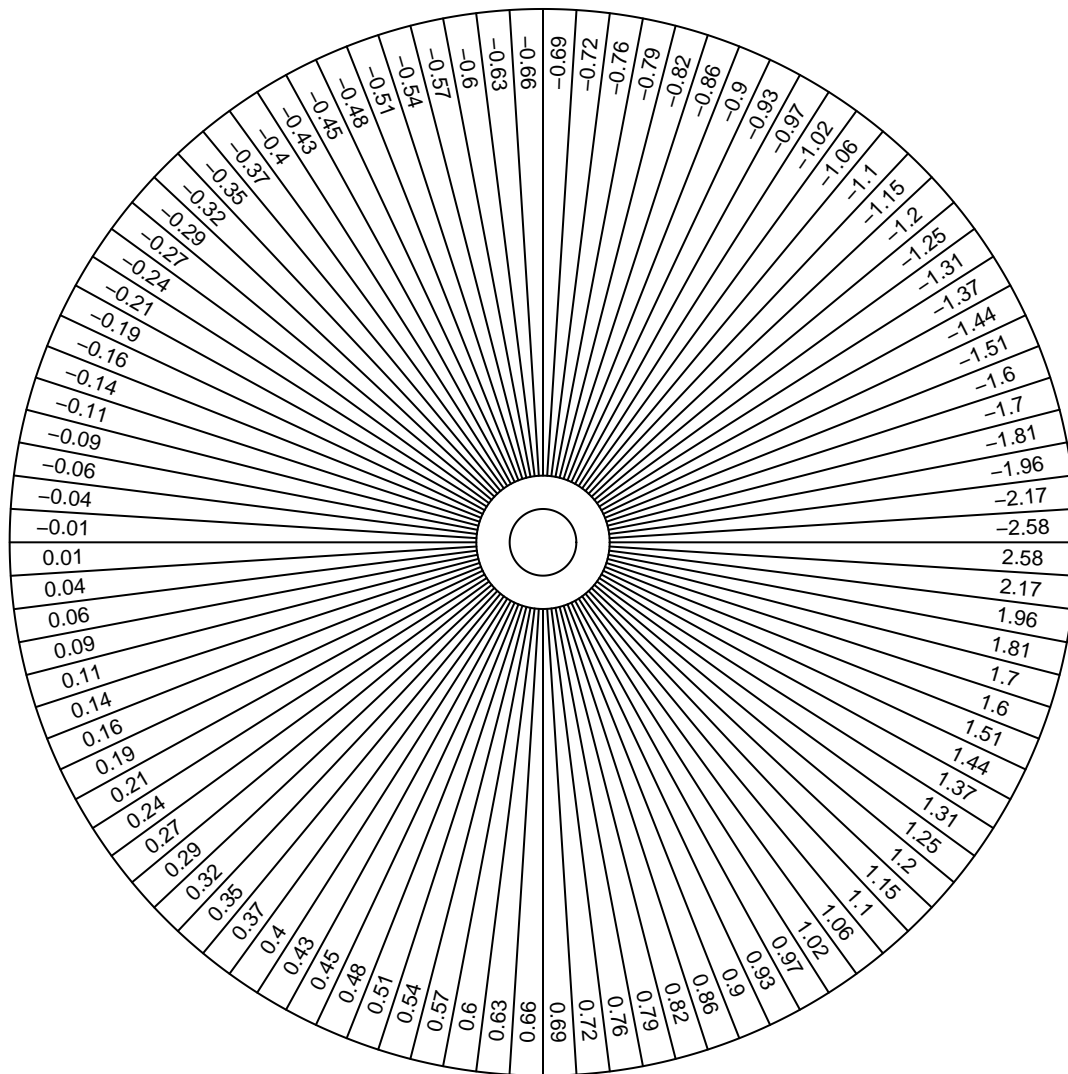
## Standard Uniform



$$\mu = 0.5$$

$$\sigma \approx \frac{1}{\sqrt{12}} \approx 0.2887$$

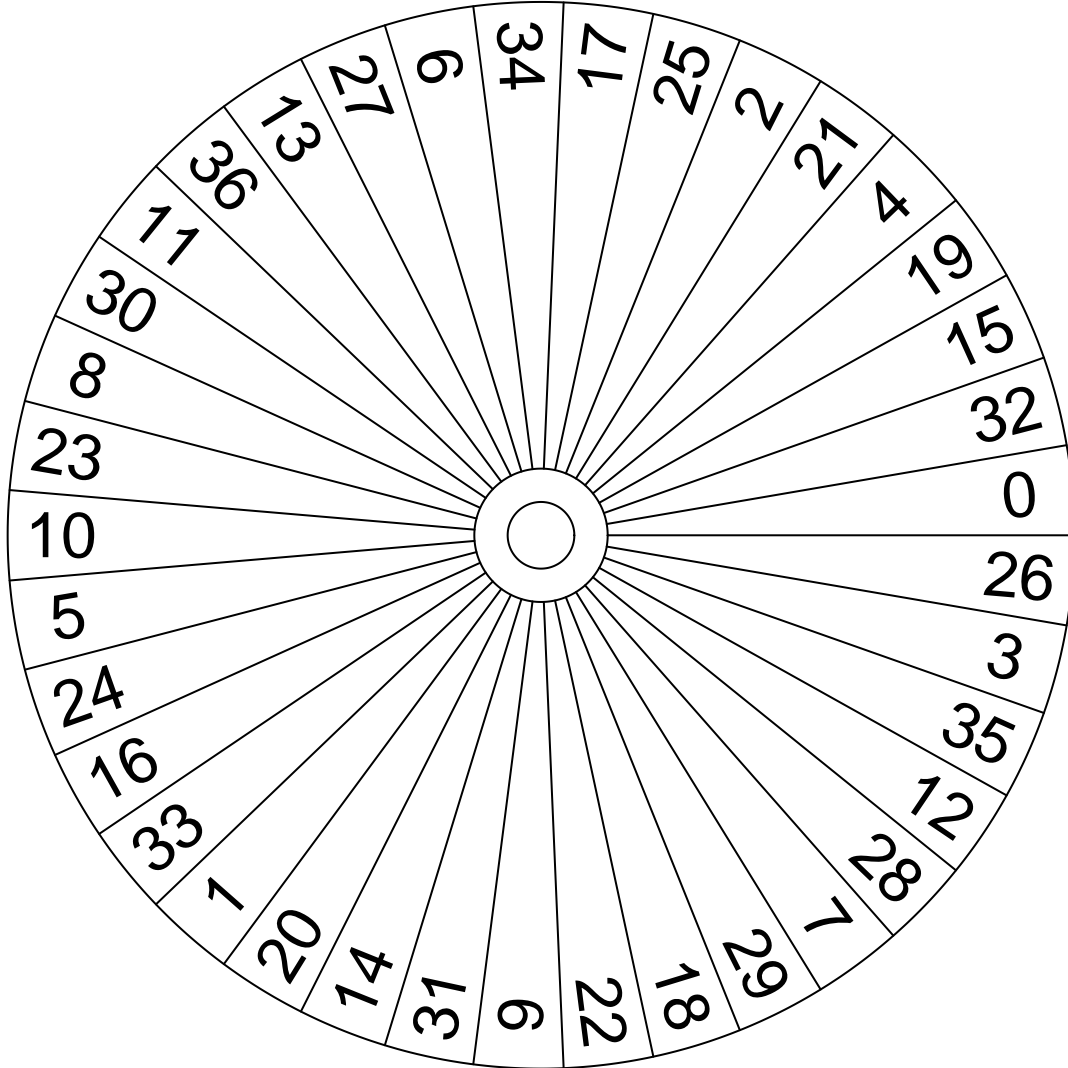
# Standard Normal



$$\mu = 0$$

$$\sigma = 1$$

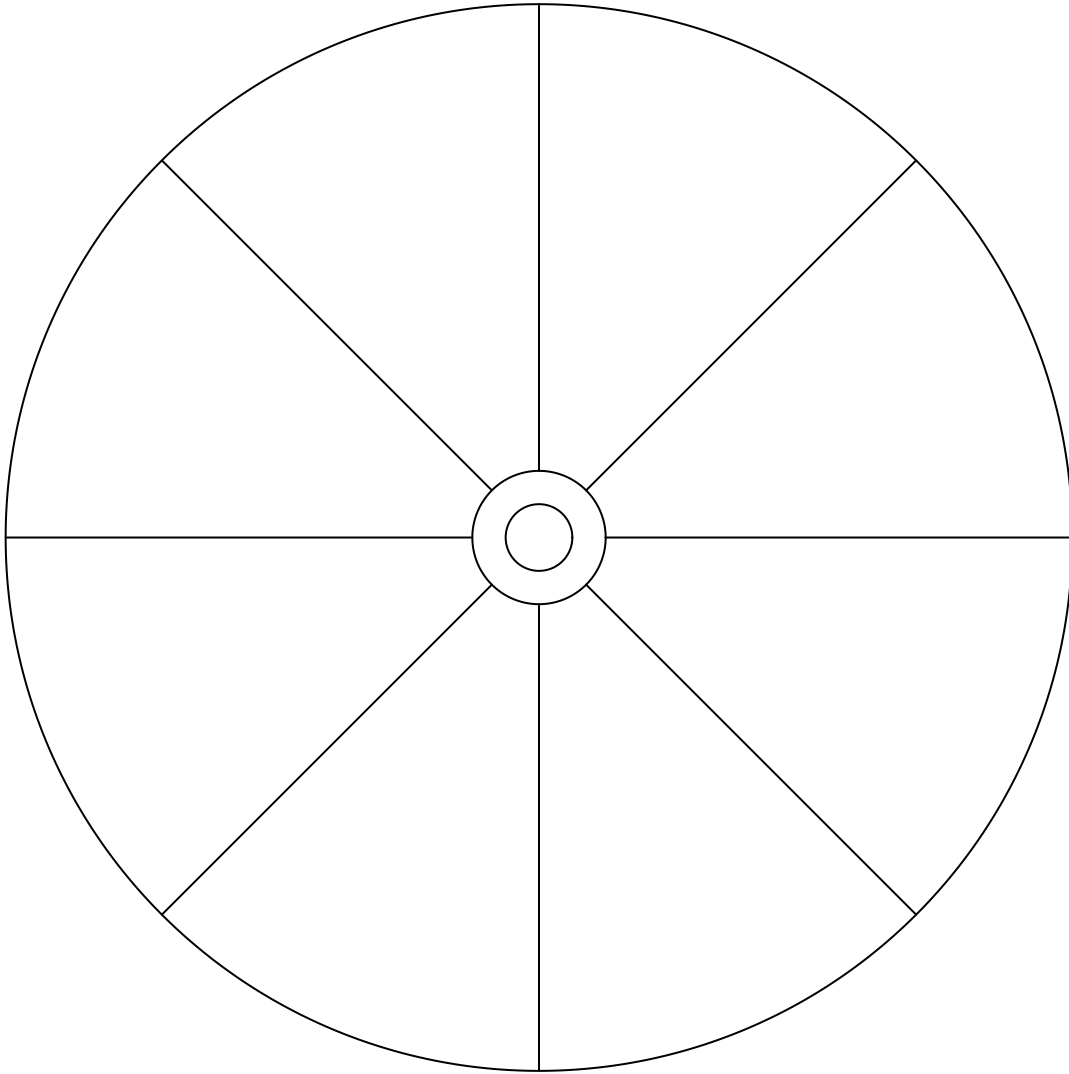
Roulette (with single 0)



$$\mu = 18$$

$$\sigma = \frac{37^2 - 1}{12} \approx 10.677$$

8 equally sized wedges



12 equally sized wedges

