Z-Scores Intro Notes

$$z = \frac{data - mean}{SD}$$

the z-score tells From the data is frum man many

The z-score tells you how far your data point is from the mean. This will help with probabilities next week!

This equation only works for *normal distribution*. # $\{FZ - SCUYE \ S \ POSITIVE, TYNE AND STATE AND S$

the z-score being 1 means the score was above the backverage by 1 SD.