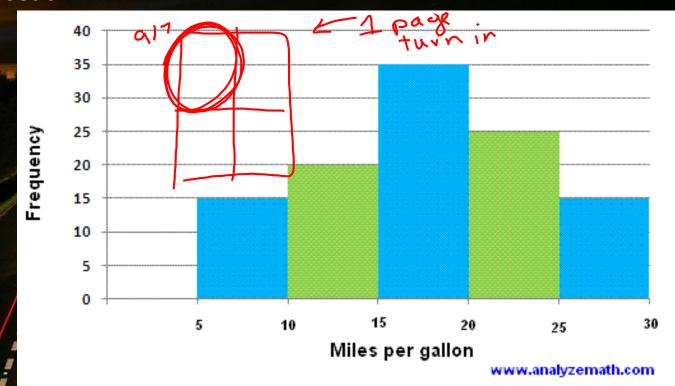
## Friday, September 7, 2018

- Warm-up
  - Describe the following distribution summarizing data about the miles per gallon on cars from the 1980's:



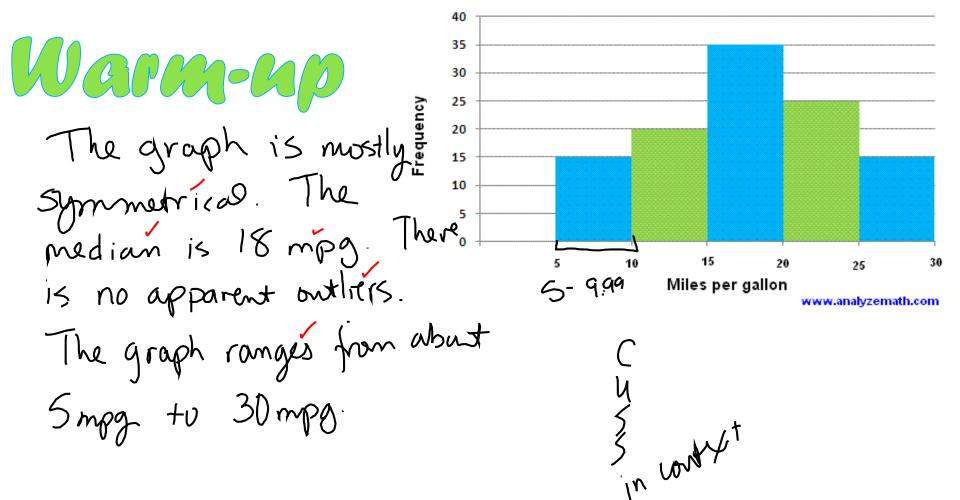
- Candy Bar Lab
- Intro to NORMAL

<u>Objectives</u>

Content: I will create and describe a distribution.

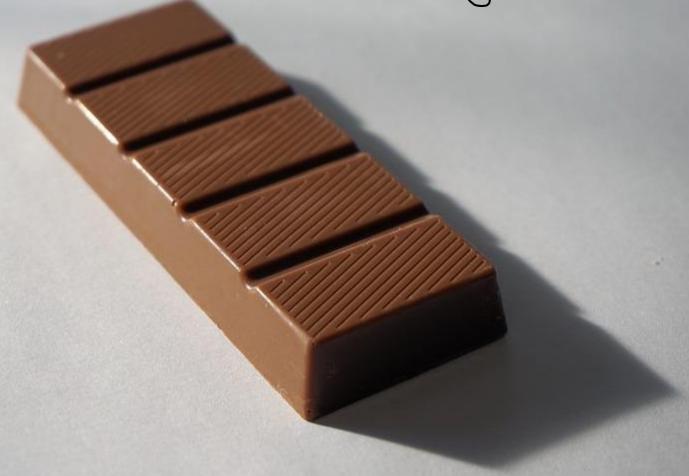
Social: I will work well with my new group.

Language: I will use clear and descriptive words while describing my distribution.



## Data Collection





**Objectives** 

Content: I will create and describe a distribution.

Social: I will work well with my new group.

Language: I will use clear and descriptive words while describing my distribution.



•Mean:

$$\bar{x} =$$

$$u =$$

•Standard deviation: s =

$$= \sigma =$$

Model...

