

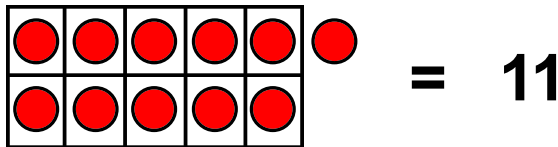
Look for and make use of structure.

Mathematical Practice 7



I can see and understand how numbers and shapes are put together as parts and wholes.

Numbers

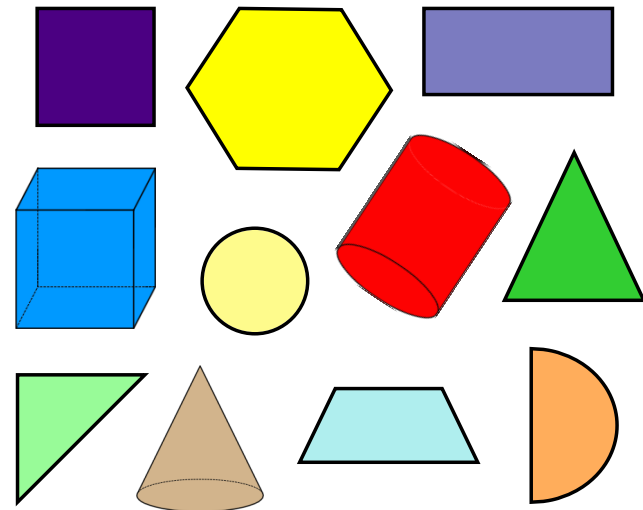


$$10 + 1 = 11$$



$$2 + 1 = 1 + 2$$

Shapes



Look for and make use of structure.

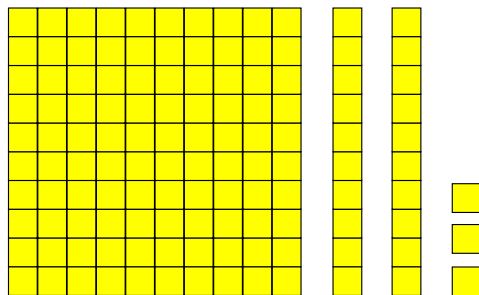
Mathematical Practice 7



I can see and understand how numbers and shapes are organized and put together as parts and wholes.

Numbers

For example:



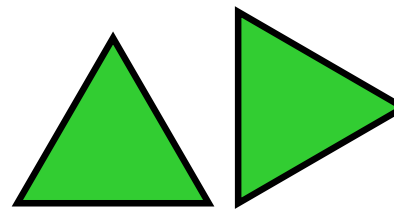
123

1 hundred, 2 tens, and 3 ones

Base Ten System

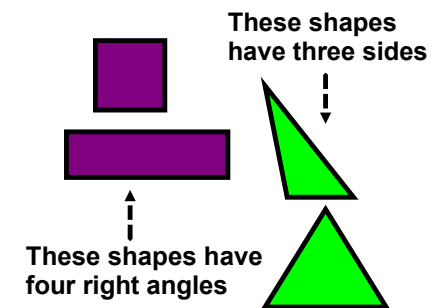
Shapes

For example:



These are the same!

Orientation



Attributes

Look for and make use of structure.

Mathematical Practice 7

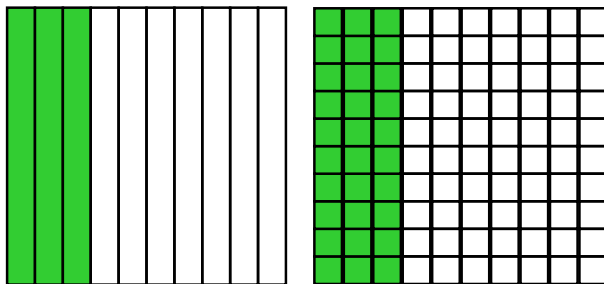


I can see and understand how numbers and spaces are organized and put together as parts and wholes.

Numbers

For Example:

I know that $\frac{3}{10}$ is equal to $\frac{30}{100}$.

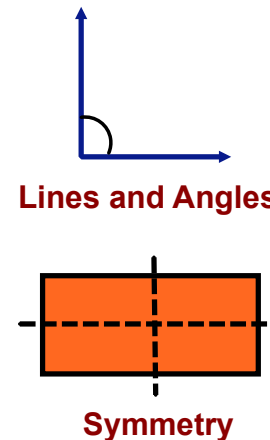


$$\text{So, } \frac{3}{10} + \frac{4}{100} = \frac{34}{100}$$

Equivalent Fractions

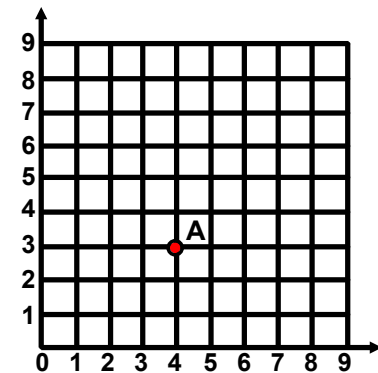
Spaces

For Example:



Lines and Angles

Symmetry



Location

Look for and make use of structure.

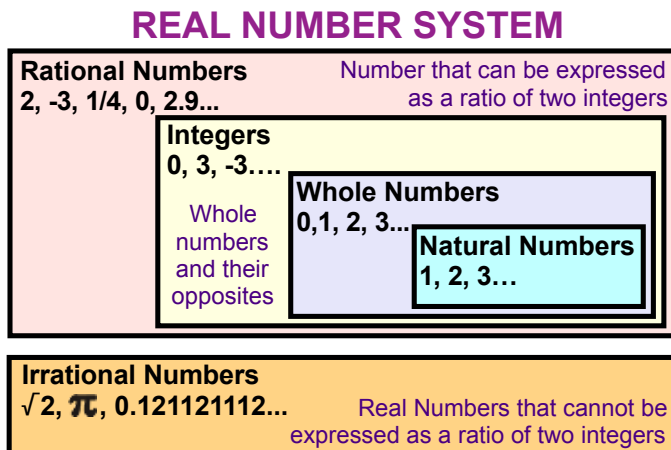
Mathematical Practice 7



I can see and understand how numbers and spaces are organized and put together as parts and wholes.

Numbers

For Example:



Spaces

For Example:

