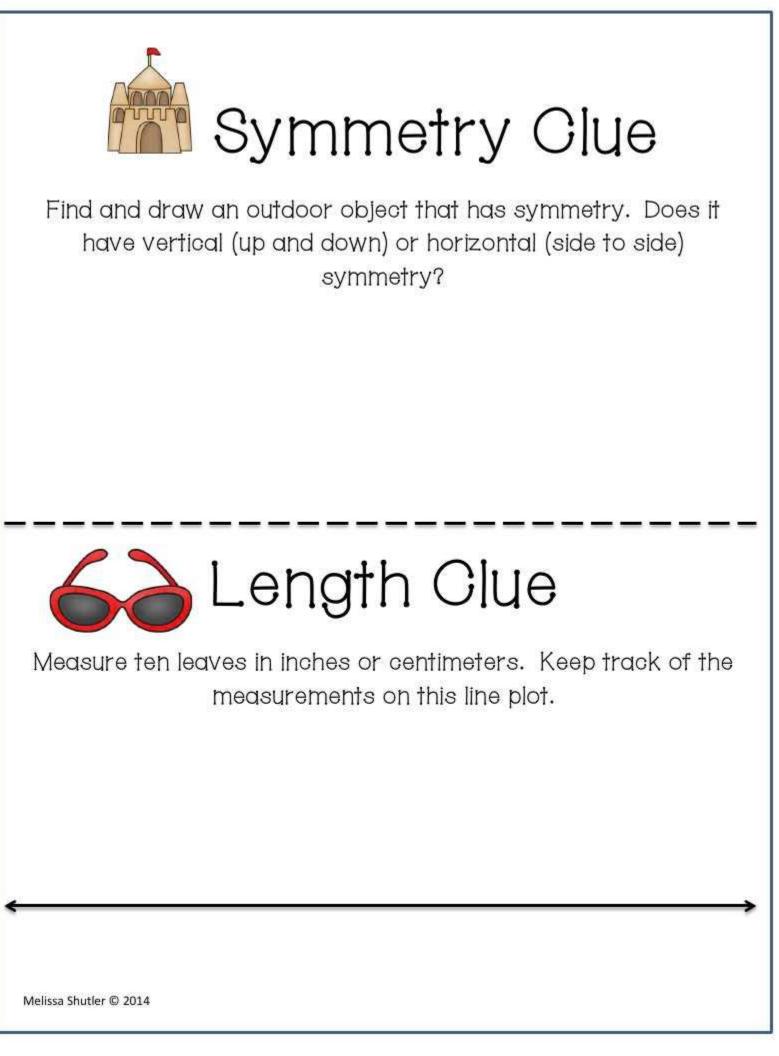


Melissa Shutler © 2014





## Shape Clue

Find three things outside that are shaped like:

a quadrilateral	a triangle	a pentagon, hexagon, or octagor



Search for things you could measure using the units below. Write at least two examples in each column.

meters	kilograms	liters

Write two fractional sentences about things you see outside. Example: 12/20 of the windows are open.
a
b
Multiplication Clue
You can compare the number of objects you see using multiplication. Fill in the blanks with something you see. Example: I see 6 times as many trees as bushes.
I see times as many as
What two objects did you compare?
How many of each object did you see?



Sit in a comfy area and write ten math words that you learned in math last school year.

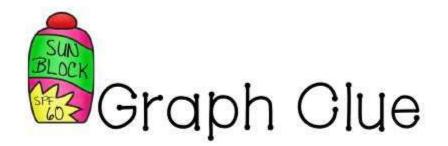


Look for items to answer each of the questions.

Something that is about a foot long	Something that is about an inch long	Something that is about a meter long



Find an example of something that is <u>partitioned</u>. (Divided into equal parts)



Ask ten friends or family members what their favorite outside activity is. Then create a pictograph to show your data.



Write how someone could use one of these math concepts in real life on your playground.

Area and perimeter Odd and even Division Time



Think about your third grade year. How will you become a better math student next year?

Melissa Shutler © 2014