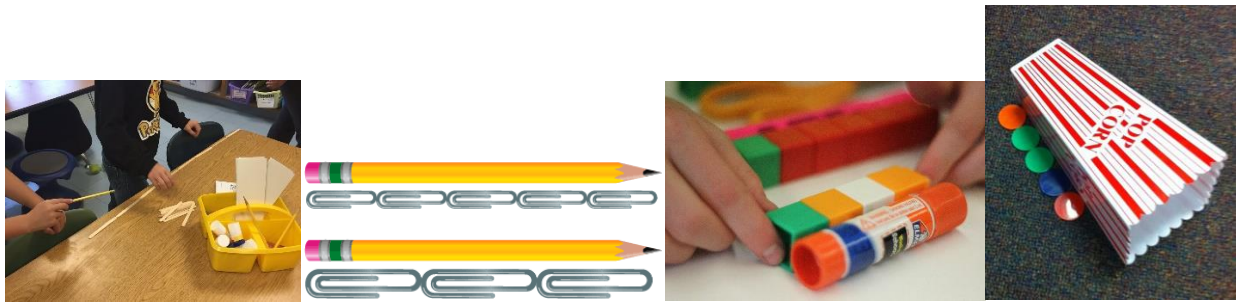


Measurement Around the House

- Choose 2 items that you will use as a non standard measurement. Chose one longer and one shorter. Noodles, Lego, toothpicks, coins, paperclips, popsicle sticks, etc. These will be the objects you will use to measure.
- Pick 3 items you would like to measure from around the house. A table, chair, stuffie, toy, pillow, etc.

You will measure the object with the first non-standard unit and record and then measure the same object with a different non-standard unit and record.

See Picture:





Example:

Non-Standard Unit Object	Ex. Toothpicks	Ex. pennies	Ex. Popsicle Sticks
Teddy Bear	__14__ units long	__42__ units long	__4__ units long
Table	__38__ units long	__114__ units long	__13__ units long
Pencil	__3__ units long	__9__ units long	__1__ units long

Name _____

Measurement around the House

Complete the Chart:

Non-Standard Unit 			
Object 			
	_____ units long	_____ units long	_____ units long
	_____ units long	_____ units long	_____ units long
	_____ units long	_____ units long	_____ units long

What was the longest object?

Choose a measurement unit and tell me the difference between the longest object and the shortest object. Example the table was 38 toothpicks and the pencil was 3 toothpicks. The Table is 35 toothpicks longer than the pencil.
