## Math

Week of June $8^{\text {th }}-$ June $12^{\text {th }}$

## Math Journals

*Note to grown-ups-you may read the question and help your students understand what's happening in the story, but let them solve it however they choose. If it takes them a long time to finish one set, they may stop there.

Directions: Choose at least 2 number sets and solve the problem. Show your work using numbers, pictures, or words. Don't forget to answer the question with a statement!

## Monday

Mom has $\qquad$ marshmallows.
She puts the marshmallows on $\qquad$ sticks, to roast.
How many marshmallows are on each stick?
$(12,4)$
$(10,5)$
$(24,6)$

Tuesday
Karen has ___ caterpillars.
She puts the caterpillars into ____jars, with the same number of caterpillars in each jar. How many caterpillars are in each jar?
$(16,4)$
$(12,3)$
$(30,10)$

## Wednesday

- Counting Collections (see attached page) *count atleast 50 items


## Thursday

- My Math workbook pages 614, 615, 616, 617, 618


## Friday

- My Math workbook pages 619, 620, 621, 622
-If you do not have the workbook, please visit:
https://drive.google.com/drive/folders/lu5aH3Xp-
UnjHR6bLPNKmLTjHKI6oj_JN?usp=sharing
for the PDF version


## Counting Collections

Name $\qquad$
I counted

(name of item)
Estimate/Guess:
(before counting)
I had $\qquad$ items in my collection.

This is how I counted my collection:

