## Montville Math News

Spring

## Kindergarten Math

Module 5: Numbers 10-20; Count to 100 by Ones and Tens

## Math Parent Letter

This document is created to give parents and students a better understanding of the math concepts found in Eureka Math, which is taught in the classroom. Module 5 of Eureka Math covers Numbers $10-20$ and Count to 100 by Ones and Tens. This newsletter will discuss Module 5, Topic A

## Topic A. Ones and Some Ones

## Words to know

- Say Ten Way
- Teen Numbers
- Regular Counting
- Circular Count


## Objective

In Topic A, students will count two separate parts within teen numbers 10 ones and some ones. They will start by counting 10 items to understand 10 ones. They will begin saying numbers the Say Ten way.

|  | Say Ten Way |  |
| :---: | :---: | :---: |
| ten one $=11$ | ten two $=12$ | ten three $=13$ |
| ten four $=14$ | ten five $=15$ | ten six $=16$ |
| ten seven $=17$ | ten eight $=18$ | ten nine $=19$ |
|  | 2 ten $=20$ |  |

## Objective of Topic A

1 Count straws into piles of ten; count the piles as 10 ones.
2 Count 10 objects within counts of 10 to 20 objects, and describe as 10 ones and $\qquad$ ones.

Count and circle 10 objects within images of 10 to 20 objects, and describe as 10 ones and $\qquad$ ones.

Count straws the Say Ten way to 19; make a pile for each ten.

Count straws the Say Ten way to 20; make a pile for each ten.

## Focus Area- Topic A

One and Some Ones

Students will count items and circle the items that make ten.


They will also have to circle groups of ten and describe the items the Say Ten way and in number form.


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Students will complete a sentence to describe the items they count.

I have 10 ones and 3 ones.
They should also understand that 13 is the same as 10 ones and 3 ones.

Students will learn to place a mark near or on the items to show which pictures have already been counted. This skill will help the students when counting using circular count. (counting pictures in a circular pattern)


I have 10 ones and 2 ones. 10 ones and 2 ones is the same as 12

