Name: $\qquad$
$\qquad$ $\left\{\begin{array}{l}\text { American Math - Weekly HW } 4 \\ \text { Ms. Silvestros }\end{array}\right.$

| Day: | Assignment: |  |
| :---: | :---: | :---: |
| M | - Ch1 Performance Task: p.1-47, p.1-48 (two pages total) | NOTES:HW 4 Week of: 9/19/22 |
| $T$ | - Lesson 1.4 Enrich: p.1-30 <br> - Lesson 1.7 Reteach: $0.1-35$ <br> - Lesson 1.7 Enrich: - $0.1-36$ (three pages total) | This week we are reviewing Ch1 \& 2 and practicing counting from 0-20 |
| W | Lesson 1.8 Enrich - p.1-38 <br> Lesson 1.10 Reteach - p.1-41 (two pages total) |  |
| Th | - Ch2 Performance Task: م.2-19, م.2-20 <br> (two pages total) | NOTES: <br> Due: Friday, 9/23/22 |
| $F$ | - Turn in completed and signed HW packet today! | *Follow Directions at the bottom of each page. |

Parent Signature:

## Count on It



DIRECTIONS I. Trace each number. Draw balloons to show that number.
Circle the number that is I larger than 4.



$\qquad$


DIRECTIONS 2. Count the cubes in each set. Write that number of cubes.
3. Write the numbers in order at the bottom of the page.

## Clean Up Your Blocks!


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$\qquad$


3

$\qquad$
$\qquad$
$\qquad$
4

$\qquad$

DIRECTIONS $\mathbf{I}-\mathbf{4}$. Read the number word. Draw more blocks if needed to match the number word. Write the number.

## Algebra•Ways to Make 5


$\qquad$

and


DIRECTIONS I. Count the gray cubes in the five frame. Trace the number.
Count the white cubes in the five frame. Write the number to show a way to make 5. 2. Count the gray cubes in the five frame. Write the number. Count the white cubes in the five frame. Trace the number to show a way to make 5.

## Flower Power



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$\qquad$
$-\ldots--$
$\qquad$
$\qquad$

3

$\qquad$
$\qquad$

DIRECTIONS I. Trace the number to show how many petals. Draw one more petal to make 5 petals. Trace the number to show how many petals you drew. 2-3. Write the number to show how many petals. Draw more petals to make 5 petals. Write the number to show how many petals you drew.

## Number Order



84


DIRECTIONS I-3. Write the numbers in order. 4. Write the numbers in order from 5 to .

## Identify and Write 0



3


$----$
$\qquad$


DIRECTIONS $\mathbf{I}-\mathbf{4}$. Touch each piece of fruit on the plate. How many did you touch? Trace or write the number. Circle the plate if it has 0 pieces of fruit.

## Draw the Set



DIRECTIONS I. Make a set of 2, 3, or 4 connecting cubes. Draw your set. Write the number of objects. 2. Draw another set of objects with the same number. Write the number of objects.


## 5 Jin

DIRECTIONS 3. Count Nick's crayons. Write the number. 4. Matt has a set of crayons that is greater than Nick's set. Draw a set that could be Matt's set.
Write the number. 5. Jin has a set of crayons that is less than Nick's set. Draw a set that could be Jin's set. Write the number.

