

Archimedean Pre-K Math

March 30-April 3, 2020

Name: _____

This week we are learning.....

Important Reminders:

*Starfall app/website 30 minutes a day (15 minutes Reading and 15 minutes Math)

*Any questions, please email me:

Rebecca.Vazquez@Archimedean.org



Weekly Focus: Butterflies

Math:

*Number: 26

*Simple Addition

In addition to the daily math activities listed below, I would like each child to log on to the Scholastic website and watch 2 short videos about Plants. We normally use this in class every week. Please follow these steps:

- 1.
2. Click "Log In" on the top right corner of the page
3. Click "I am Student"
4. Type in classroom password "prek2019"
5. Click the "Spring" icon on the top of the page
6. Watch the video "Spring Babies" and "The Power of Wind" that are on the second page. Click on the game "Kite Patterns" to play the game (on the second page).
7. Any questions regarding these steps, please let me know.

Monday	Tuesday	Wednesday	Thursday	Friday
MATH: Busy Bee Number 26 <u>Practice Word</u> <u>problems out loud</u> <u>with your child:</u> "If Susy has 3 scoops of ice cream and her mother gives her one more, how many scoops of ice cream does Susy have?"	MATH: Add Within 10 <u>Practice Word</u> <u>Problems:</u> "If you have 2 markers and I give you two more markers, how many markers do you now have?"	MATH: How Many? 6 to 10 <u>Practice Word</u> <u>Problems:</u> "If I have 3 cookies and you give me 2 more, how many cookies do I now have?"	MATH: Adding Equations <u>Practice Word</u> <u>Problems:</u> Ms Rebecca has four chocolates and she finds one more, how many chocolates does she now have?	Homework Due Upload to Archie

count How many number 26 you colored
and write the number here:


Monday

Name _____

Find the number in the bee's wings. Color each one.

Busy Bee Find me!

26	16	26	21	26	27	26
21	26	12	17	26	24	18
12	26	21	16	26	27	
26	13	26	21	12	26	



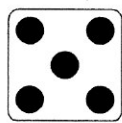
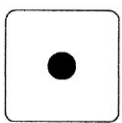
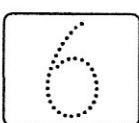
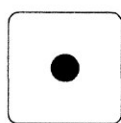
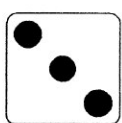
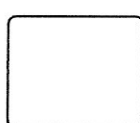
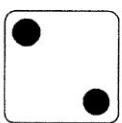
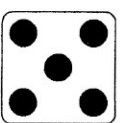
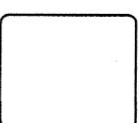
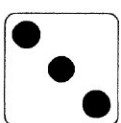
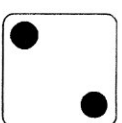

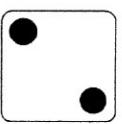
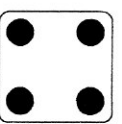
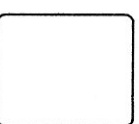
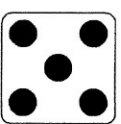

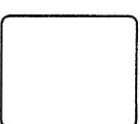
Check your work! Did you find all 10?

Tuesday

Name: _____

COMMON CORE | K.OA.1

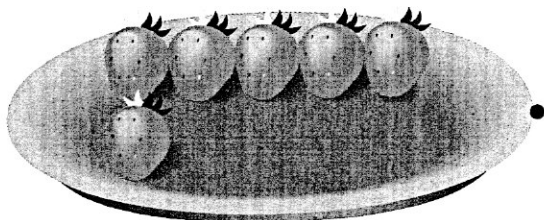
Add Within 10

<div data-bbox="99 342 154 399">1</div> <div data-bbox="147 531 747 653">  +  =  </div>	<div data-bbox="787 342 842 399">2</div> <div data-bbox="836 531 1433 653">  +  =  </div>
<div data-bbox="99 829 154 886">3</div> <div data-bbox="147 1016 747 1138">  +  =  </div>	<div data-bbox="787 829 842 886">4</div> <div data-bbox="836 1016 1433 1138">  +  =  </div>
<div data-bbox="99 1316 154 1373">5</div> <div data-bbox="147 1503 747 1625">  +  =  </div>	<div data-bbox="787 1316 842 1373">6</div> <div data-bbox="836 1503 1433 1625">  +  =  </div>
<div data-bbox="99 1803 1481 1860"> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div> </div>	

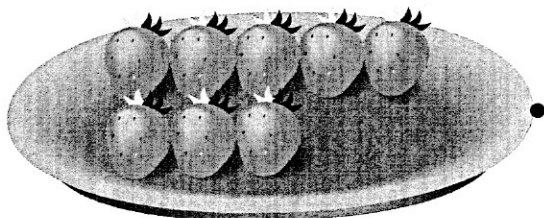
Look at the objects in each set, then add the objects and write the answer in the space provided.

■ How many are there?

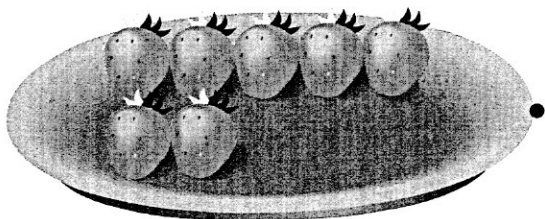
Draw a line from each picture to the matching number.



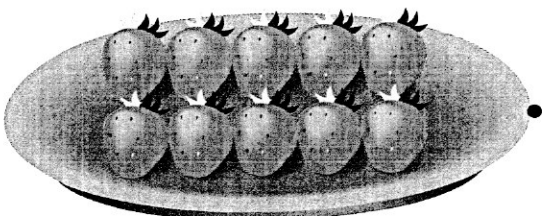
6



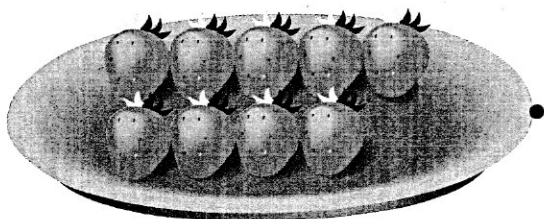
7



8



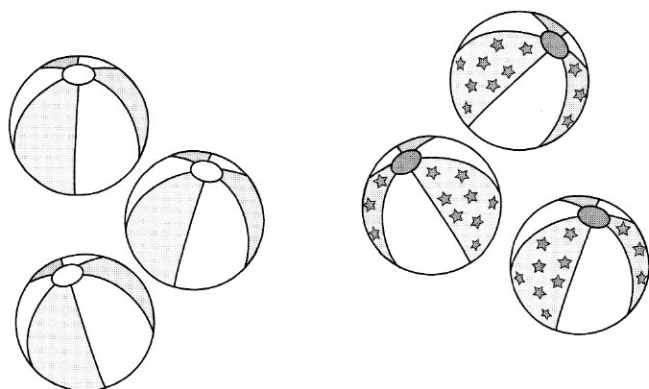
9



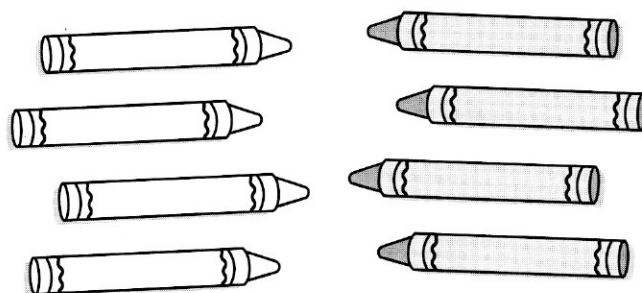
10



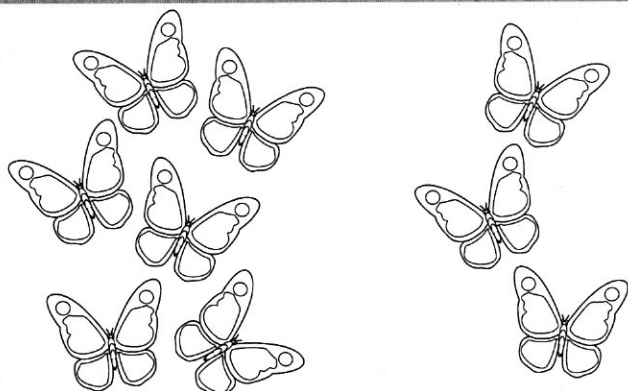
Addition Equations



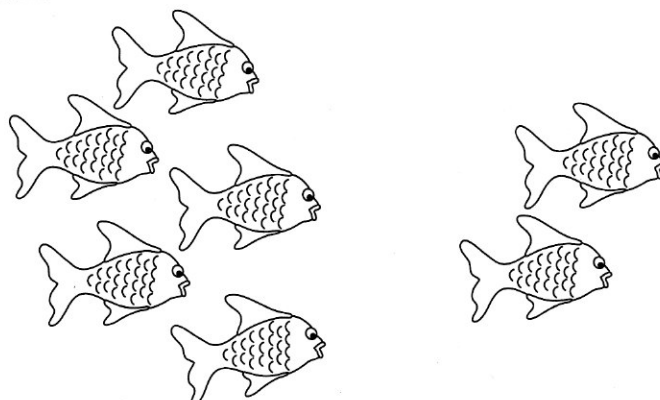
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



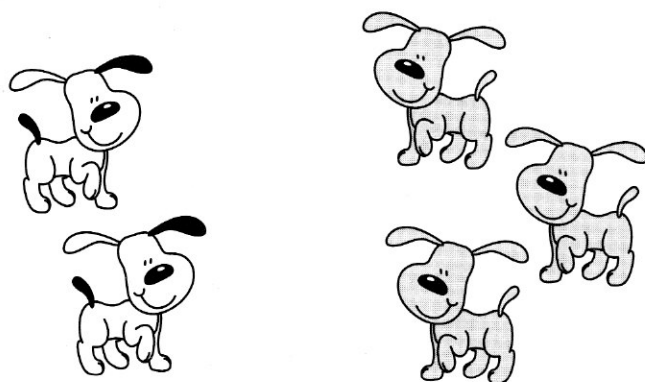
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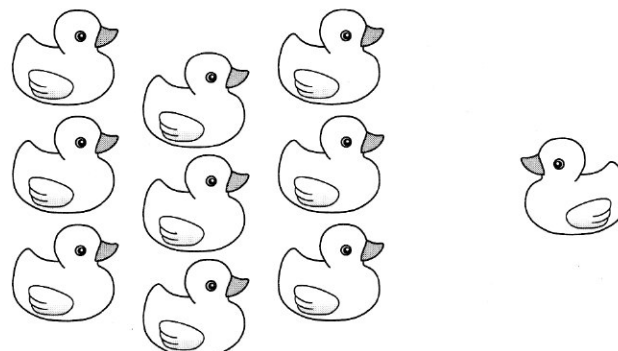
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



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