Good Afternoon Parents,

The first grade team has created ten days of work for students while school is closed. The packet of work is attached.

Please choose one math and one reading activity per day. We have also sent home a reading textbook for your child to use for the reading activities. This textbook need to be returned when we come back to school. Please be careful with the book. Should you have questions please contact your child’s teacher.

Thanks,

Ms. Kountz
Mrs. Bowlding
Mrs. Evans
Mrs. Soto
Mrs. Simms
<table>
<thead>
<tr>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
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<tr>
<td><strong>Reading/ Writing/ Handwriting/ Word Work</strong></td>
<td><strong>Monday</strong> Choose a story from your textbook and read with a family member.</td>
<td><strong>Wednesday</strong> Choose 5 interesting words from the story and write each word in your best handwriting 5 times each.</td>
<td><strong>Thursday</strong> Read another story from your textbook. Practice reading smoothly.</td>
<td><strong>Friday</strong> In your best handwriting, write a letter to your friend or teacher. Dear______, Hi! ___________ ___________ ___________ ___________ Your friend,</td>
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<td><strong>Tuesday</strong> Write and/or draw about the text you read yesterday. Be sure to label your picture.</td>
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2+5+6=  
10+6+1=  
7+3+4=  
8+9+2=  

8+5+2=  
4+7+2=  

5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
Number lines

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

2 + 2 + 6 =
3 + 9 + 5 =
8 + 5 + 5 =

5 + 3 + 4 =
7 + 6 + 2 =
4 + 7 + 8 =
find a DOUBLE

Use doubles to help you solve the problem.

3 + 3 + 8 = \_

2 + 8 + 8 = \_

6 + 6 + 5 = \_

8 + 4 + 4 = \_

7 + 7 + 2 = \_

5 + 7 + 7 = \_

4 + 4 + 9 = \_

0 + 9 + 9 = \_

3 + 3 + 5 = \_

3 + 2 + 2 = \_

This was: Easy  Just Right  Hard

(Circle one)
make a 10

2 + 4 = 6
8 + 5 = 13
1 + 2 = 3
4 + 3 = 7

7 + 2 = 9
3 + 4 = 7
8 + 6 = 14
1 + 2 = 3

4 + 3 = 7
6 + 7 = 13
2 + 5 = 7
6 + 5 = 11

This was: Easy Just Right Hard
(Circle one)
Some words in a word problem tell you whether to add or subtract. These key words tell you to add: altogether, total, in all, and combined. After you solve a problem, label the answer with the correct unit.

Example: Kim has 4 green rubber bands and 7 red rubber bands. How many rubber bands does she have in all?

\[ 4 + 7 = 11 \text{ rubber bands} \]

Circle the key words in each word problem. Write an equation to find the answer. Label the answer with the correct units.

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<tr>
<td>1. Anna counted 6 red crayons and 2 blue crayons. How many total crayons did Anna count?</td>
<td>2. Lauren has 8 pencils and Keisha has 7 pencils. How many pencils do they have combined?</td>
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<td>3. Clay found 5 small paper clips and 3 large paper clips. How many paper clips did he find altogether?</td>
<td>4. Delia counted 5 black pens, 2 red pens, and 1 blue pen. How many pens did she count in all?</td>
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<td>5. Dante has 7 pink erasers and 2 green erasers. How many total erasers does Dante have?</td>
<td>6. Blake borrowed 3 blue markers, 4 yellow markers, and 3 green markers. How many markers did he borrow in all?</td>
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- I can solve addition word problems within 20.
- I can solve word problems by adding 3 numbers whose sum is less than or equal to 20.
Sometimes, addition sentences have missing numbers. Use a box for the missing number. Find the missing number. Use addition facts, counting on, or counting back.

Example: Patrick saw 6 patterned kites and some solid kites. He saw 15 kites in all. How many solid kites did he see?

\[ 6 + \square = 15 \text{ kites}; \text{Think } 6 + 9 = 15 \text{ or count on from } 6 \text{ (7, 8, 9, 10, 11, 12, 13, 14, 15 = 9 numbers)}. \text{The answer is 9 solid kites.} \]

Find the missing number in the problem.

1. Paul's towel has 3 stripes. Mario's towel also has some stripes. There are 8 stripes in all. How many stripes does Mario's towel have?
   \[ 3 + \square = 8 \text{ stripes} \]

2. Some sand dollars and 5 starfish were in a tidal pool. There were 11 animals in the tidal pool altogether. How many sand dollars were in the pool?
   \[ \square + 5 = 11 \text{ animals} \]

3. Liv has 7 diving rings and Rose also has some diving rings. Combined, they have 15 diving rings. How many diving rings does Rose have?
   \[ 7 + \square = 15 \text{ rings} \]

4. The Samson family has 9 drinks in their cooler. The Stone family brings some more drinks to put in the cooler. There is now a total of 16 drinks in the cooler. How many drinks did the Stone family bring?
   \[ 9 + \square = 16 \text{ drinks} \]

5. There are some seagulls on the beach. Four more seagulls flew down to join them. Now, there are 12 seagulls on the beach. How many seagulls flew down?
   \[ \square + 4 = 12 \text{ seagulls} \]

6. Fourteen children are building sand castles. Eight children are using shovels and the rest are using buckets. How many children are using buckets?
   \[ 8 + \square = 14 \text{ children} \]

I can solve addition word problems within 20.
I can find a missing number in an addition equation.