Updates for the Week of 10/15/24

Mon 10/14	Tues 10/15	Wed 10/16	Thu 10/17	Fri 10/18
No School - Columbus Day	Day 4 - Music	Day 5 - Art	Day 6 - PE Wear sneakers	Day 1 - Music

Updates:

- Please continue to have your child complete their HW using the HW packet I sent home in the beginning of October.
- Students will NOT be able to access i-Ready until they have completed their diagnostics in school.

How do I know if my child completed their i-Ready at school?

- Log in to i-Ready: Please see my teacher webpage on the Myers Corners website for directions
- When you login, you'll need to click math or reading.
- When you click on math or reading, if it says "Diagnostic," that means they can <u>NOT</u> do this at home yet (not until they finish the diagnostic at school).
- When you click on math or reading, if it says "Lesson," that means they completed their diagnostic in school and they <u>CAN</u> complete the lessons at home.
- Picture Day is Friday 10/25
- Any attached work to the Weekly Updates is for additional, optional practice at home that does not need to be turned in.
- The **Parents as Partners** presentation is posted on Google Classroom along with Parent Teacher Conference (PTC) and Classroom Party sign ups. If you have not signed up for a PTC yet, please do so, thank you!
- If you haven't completed the All About Your Child Google Form from my welcome email before school began, please do so!

Concepts For This Week:

- Phonics
 - Homophones
 - R-Controlled Vowels
 - /er/ can be spelled er, ir, or
- Reading
 - Seeing patterns across book series
 - Growing ideas about characters in book series
 - Being a flexible word solver

- Writing
 - Adding comparisons
 - Making our characters move, talk, think, and feel
 - Showing rather than telling by using describing words and adding details
 - Using our word wall to help us spell snap words
- Math
 - Continuing word problems
- Science: Structure and Properties of Matter
 - Understanding why certain materials are used for specific purposes based on their properties of matter to:
 - Plan and build a bridge model
 - Choose the best materials to design, build, and test a structure to support heavy weight
- Positivity Project Trait: Integrity

Have a great week, Partners!

Best,

Miss Alexander



Solve One-Step Word Problems

Dear Family,

This week your child is learning different ways to solve one-step word problems using addition or subtraction.

Consider the following word problem below.

Luis has 13 carrot sticks. He eats 5 carrot sticks. How many carrot sticks does he have left?

You can model this problem in many different ways.



Learning Games



Cupcake



Pizz

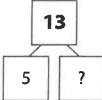
Math Tools



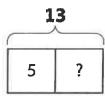
Counters & Connecting Cubes

You can write what you know and what you do not know.

Total carrot sticks: 13 Carrot sticks eaten: 5 Carrot sticks left: ? You can use a number bond.



You can use a bar model.



Each of these models will help you write all the facts of the fact family.

$$13 - 5 = ?$$

$$13 - ? = 5$$

$$5 + ? = 13$$

$$? + 5 = 13$$

You can solve to find that Luis has 8 carrot sticks left.

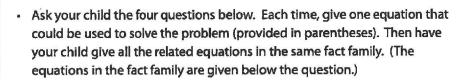
Invite your child to share what they know about solving one-step word problems by doing the following activity together.

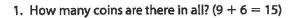
ACTIVITY SOLVING ONE-STEP WORD PROBLEMS

Do this activity with your child to explore solving one-step word problems.

Materials 20 small objects (pennies, buttons, bite-sized crackers), a cup or other container







2. How many more pennies are in the cup than on the table?
$$(9-6=3)$$

3. If I take away 2 pennies from the cup, how many pennies will be left in the cup?
$$(9-2=7)$$

4. How many pennies will I need to put on the table to have 10 pennies on the table?
$$(10 - 6 = 4)$$









Answers:

1.
$$9+6=15$$
; $6+9=15$; $15-9=6$; $15-6=9$

2.
$$9-6=3$$
; $9-3=6$; $3+6=9$; $6+3=9$

3.
$$9-2=7$$
: $9-7=2$: $2+7=9$: $7+2=9$

4.
$$10-6=4$$
; $10-4=6$; $4+6=10$; $6+4=10$

Solving Take-Apart Word Problems Solve problems 1-6.

1	Hailey buys 9 potatoes. 4 potatoes are white. The rest are red. How many
	potatoes are red? Show your work.

Solution _____ potatoes are red.

Levi has 17 pet fish. 7 of the fish are yellow. The rest are blue. How many fish are blue? Show your work.

Solution fish are blue.

Ada reads 12 books over the summer. 5 books are about cats. The rest are about horses. How many books are about horses? Show your work.

Solution _____ books are about horses.

There are 16 chairs at a table. Students sit in 7 of the chairs. The rest of the chairs are empty. How many chairs are empty? Show your work.

Solution _____ chairs are empty.



Solving Take-Apart Word Problems continued

Luis sees 14 dogs at the dog park. 6 of the dogs are small. The rest of the dogs are big. How many dogs are big? Show your work.

Solution _____ dogs are big.

Sadie has 20 crayons. 8 crayons are in her desk. The rest of the crayons are in her crayon box. How many crayons are in Sadie's crayon box? Show your work.

Solution _____ crayons are in Sadie's crayon box.

Which strategy did you use to solve problem 6? Explain why.

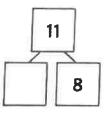


FLUENCY AND SKILLS PRACTICE Name:

Using Fact Families to Help Subtract

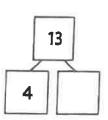
Complete the number bond for each subtraction equation.

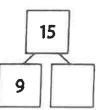
$$11 - 8 = ?$$



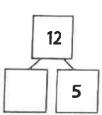
$$\boxed{2}$$
 13 - 4 = ?

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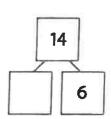




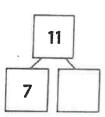
$$\boxed{4}$$
 12 - 5 = ?



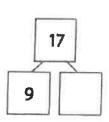
$$\boxed{5}$$
 14 - 6 = ?



$$[6]$$
 11 - 7 = ?



Complete the number bond and the fact family.



How can a fact family help you subtract?