Updates for the Week of 3/17/25

Homework: March HW Packet (Due Monday 3/31); PARP (Due Tuesday 4/1)

Mon 3/17	Tues 3/18	Wed 3/19	Thu 3/20	Fri 3/21
Day 4 - Music	Dov. 5. Ant	Day 6 - PE	Day 1 Alvain	Day 2 Amb
St. Patrick's Day	Day 5 - Art	Wear sneakers	Day 1 - Music	Day 2 - Art

UPDATES:

- Now that the weather is getting warmer:
 - o Students still need to bring a coat but may take it off if they get too hot outside.
 - Please have your child keep a spare change of clothes in a ziplock bag in their backpack so if they get muddy at recess, they can change.
- Please make sure your child has a water bottle at school every day.

Reminders:

- Please make sure your child is completing their homework each week.
 - Reading should be done every day. While your child reads, please make sure they fill out the PARP sheet that went home at the beginning of the month.
 - If the whole class (or almost the whole class) turns in their PARP, our class can be recognized on the announcements and we receive a class reward and ribbon.
 - Your child should be reading every day for HW so while they read, they can color in one of the items on the PARP sheet.
 - You can have your child keep the PARP sheet in their Home Folder so it does not get lost, or where they read at home, or even on the fridge.
 - Math flash cards and worksheets are attached to the HW packet, as well as the Weekly Updates.
 Twenty minutes of i-Ready reading should be done each week, as well as twenty minutes of i-Ready math (if your child has access to a computer).
 - o Please make sure your child is studying their snap words

Concepts For This Week:

- Phonics
 - prefixes change the meaning of a word (un-, dis-, pre-, re-)
- Reading
 - o Stepping into the world of story by bringing our characters to life in our mind
 - Picturing the place, reacting to stories, understanding the story mountain

Writing

- o Finishing shared writing for realistic fiction
- Creating a cover for our realistic fiction books
- Sketching across the pages to plan our story
- Writing an introduction (including the main character(s), setting, and an action/talk/feeling/thought

Math

- o ATTACHED GAME: The two-digit and three-digit addition and subtraction blank worksheets can be used by rolling a die to make problems. The worksheets can be put into plastic paper sleeves for your child to use at home over time with a dry-erase marker.
- Wrapping up subtracting three-digit numbers
- Using addition and subtraction strategies with three-digit numbers

Social Studies

- Reviewing different types of land from last week:
 - Residential (land for homes/living); Commercial (land for businesses, shops, restaurants);
 Industrial (land for factories and warehouses); Recreational (land for play/fun)
- Can changes to the environment improve, and/or harm our community?
- Positivity Project Trait: OPM Identifying and appreciating the good in others

Have a great week, Partners!

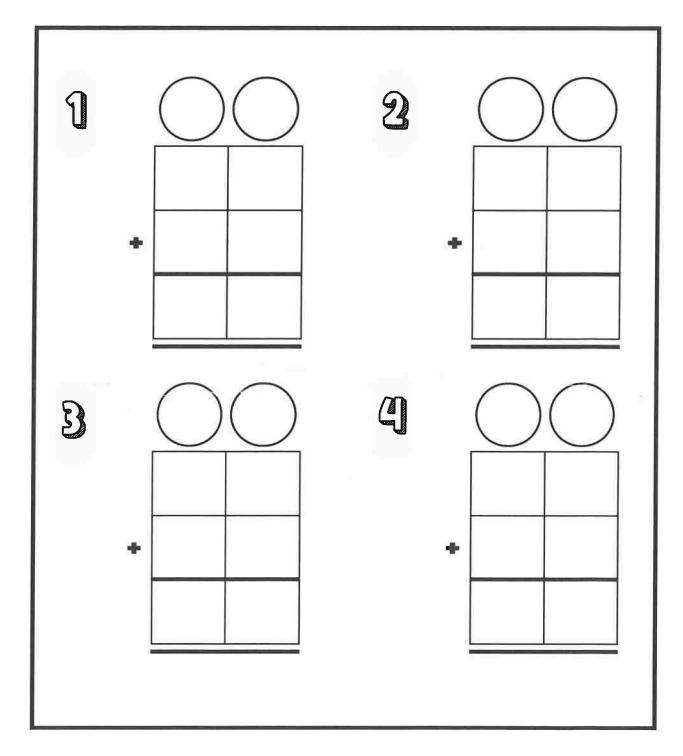
Best,

Miss Alexander



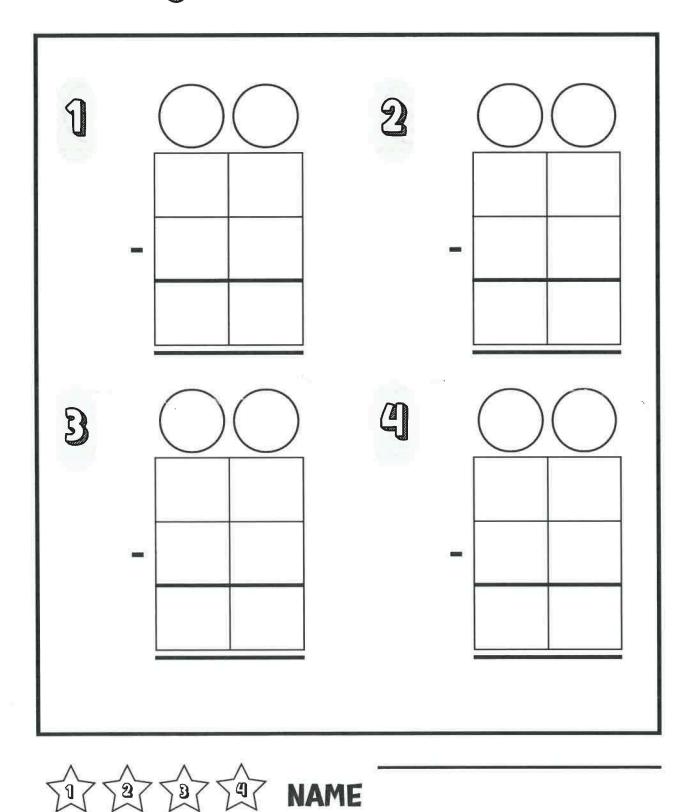


2 digit addition

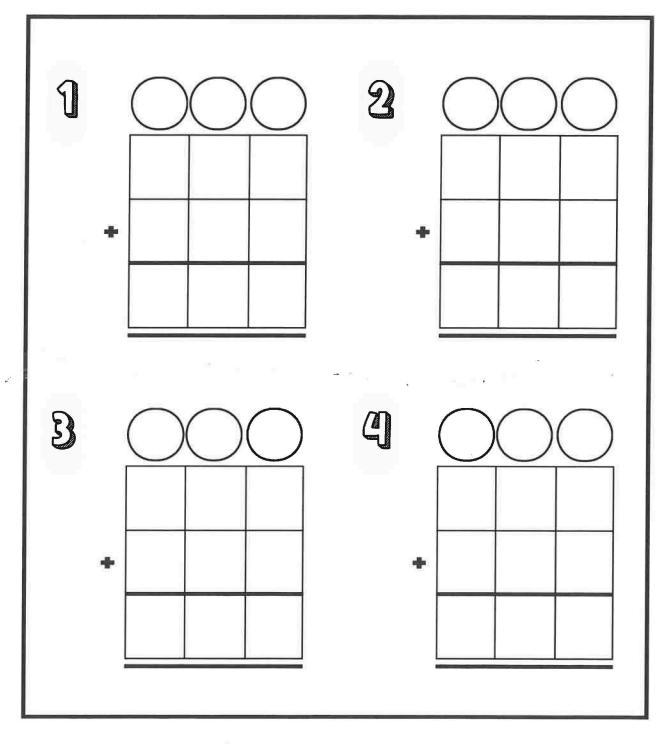


NAME NAME

2 digit subtraction

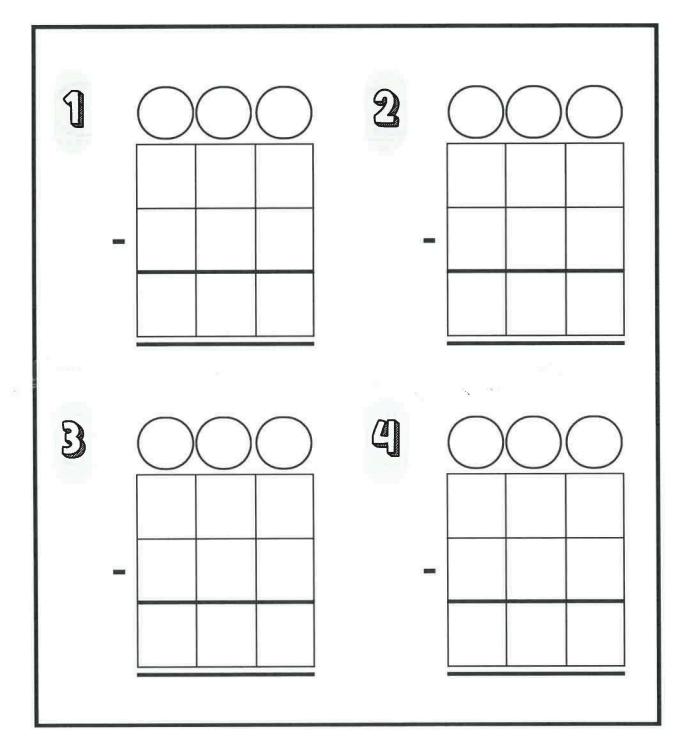


3 digit addition



NAME TO SERVICE TO SER

3 digit subtraction



NAME NAME

Use Addition and Subtraction Strategies with Three-Digit Numbers

Dear Family,

This week your child is learning strategies for adding and subtracting three-digit numbers.

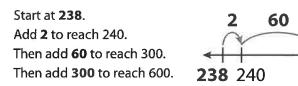
Previously, your child learned to use place value to add and subtract three-digit numbers. In this lesson, your child will use both addition and subtraction strategies to solve many different types of problems.

Here are some ways that your child might find 600 - 238.

· Subtract hundreds, tens, and ones.

238 = 200 + 30 + 8	600
First, subtract 200.	- 200
	400
Then subtract 30.	_ 30
	370
Last, subtract 8.	8
	362

Use an open number line.
 You can change the subtraction problem into a missing addend addition problem. To find 600 - 238, you can find 238 + ? = 600.



You added on 2 + 60 + 300, or 362.

600 - 238 is 362 using either strategy.

Invite your child to share what they know about adding and subtracting three-digit numbers by doing the following activity together.



Math Tools



Base-Ten
Blocks



Number Line

200

30



600

300

300

ACTIVITY USING ADDITION AND SUBTRACTION STRATEGIES WITH THREE-DIGIT NUMBERS

Do this activity with your child to use addition and subtraction strategies with three-digit numbers.

- · Ask your child to choose and write a three-digit number from below.
- Add the number on the matching shape and color as your child's number.
 Have your child check the sum.
- Ask your child to use those same two numbers and subtract the lesser number from the greater number. Have your child explain the strategy they used to find the answer.
- Switch roles and repeat so that you and your child take turns doing either the addition or the subtraction of the two numbers with matching colors.
- Ask your child what their favorite strategy is for adding three-digit numbers.
 Ask what their favorite strategy is for subtracting three-digit numbers.





LESSON 18

Using Subtraction Strategies with Three-Digit Numbers

Subtract.

$$300 - 200 = \underline{100}$$
$$300 - 195 = \underline{}$$
$$300 - 165 = \underline{}$$

2 . . . 5



Using Addition Strategies with Three-Digit Numbers Complete each addition equation.

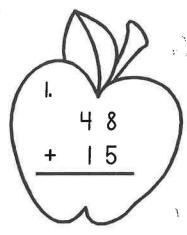
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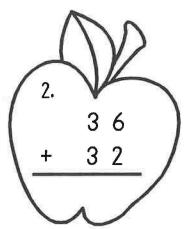
- 11 Explain the strategy you used to solve problem 10.
- 12 Show one way to complete the equation $_{----} + _{----} = 754$.

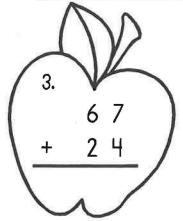
2 -Digit Addition

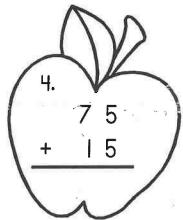
Directions: Solve the problem. Use the key to color the apples.

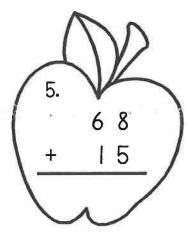
No Regrouping - Green Regrouping - Red

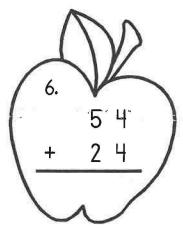


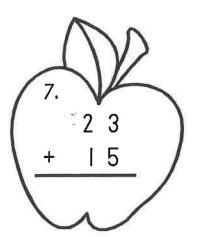










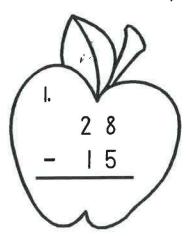


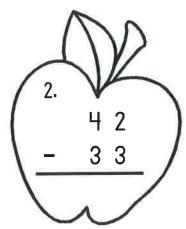
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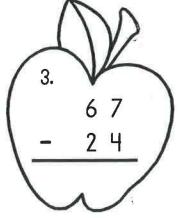
2 - Digit Subtraction

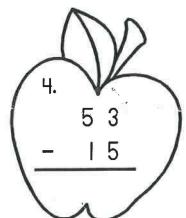
Directions: Solve the problem. Use the key to color the apples.

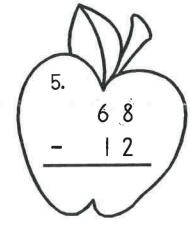
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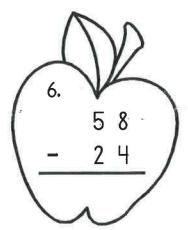


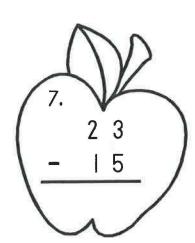




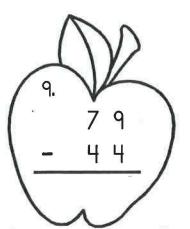








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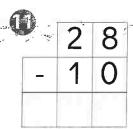


Name:

Date:

Subtraction without Regrouping

(mixed)



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Name: Date:

Subtraction with Regrouping

(mixed)

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LESSON 15

Skip Counting by Fives, Tens, and Hundreds Complete the skip-counting patterns.

- How can you tell if problem 7 is skip counting by fives, tens, or hundreds?
- Write your own pattern skip counting by fives, tens, or hundreds. Your pattern should have at least 6 numbers in it. The pattern can count forward or backward.



LESSON 15

Adding and Subtracting 10 and 100

Solve.

Looking at problems 2, 3, and 4, what stays the same? What changes? How does it change?

Counting Coins

Name:	Date:
Marrie.	Dute!

Directions: Write the total value of the coins.

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¢
¢
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¢
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©amazingclassroom.com DIRECTIONS: WRITE THE TIME IN DIGITAL FORM UNDERNEATH EACH CLOCK TELLING TIME TO THE NEAREST 5 MINUTES 6 ø. 工 3

Name _____

Date_

Time to the Nearest 5 Minutes

Directions: Write the time under each clock.

