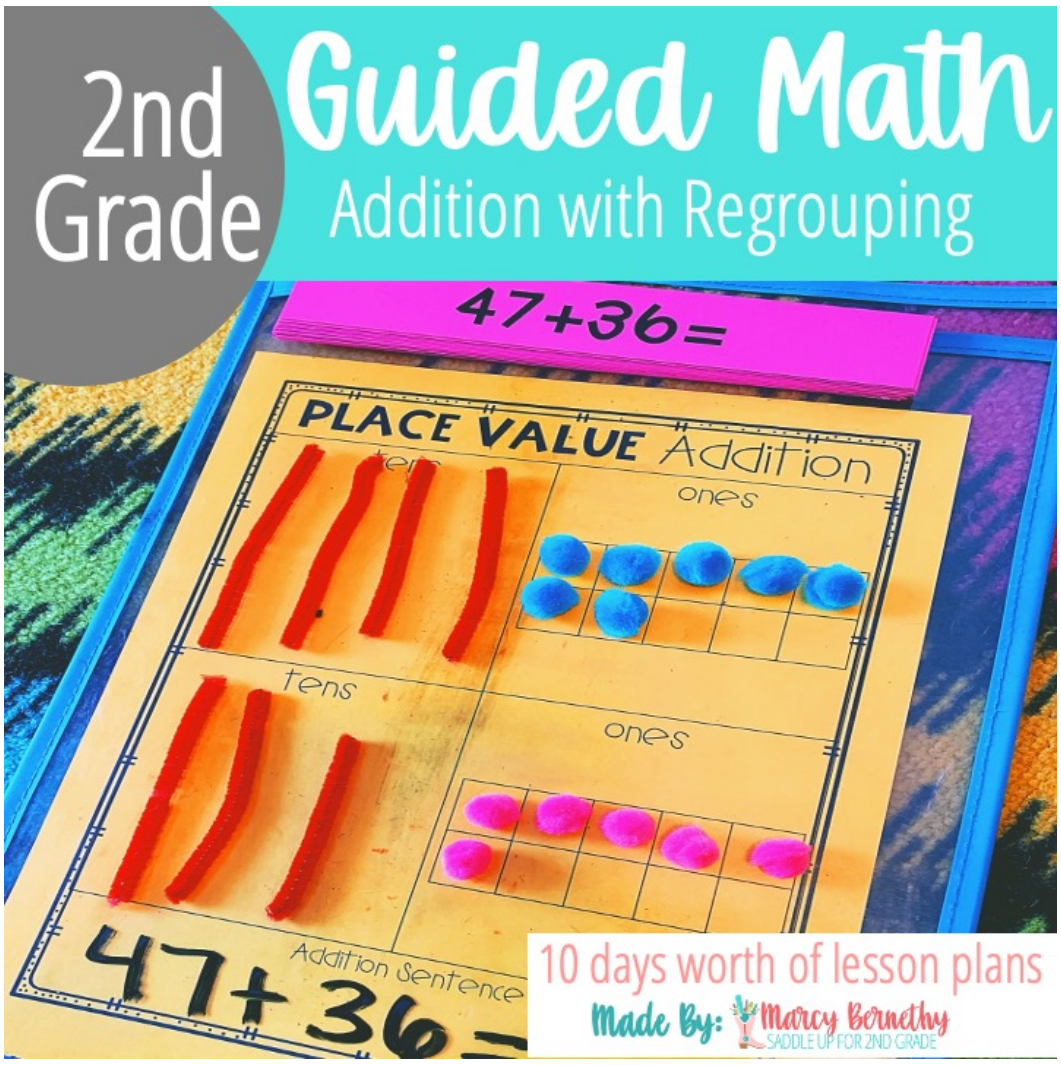
Looking for done for you lesson plans?

I'VE GOT YOU COVERED!

scroll for a freebie!



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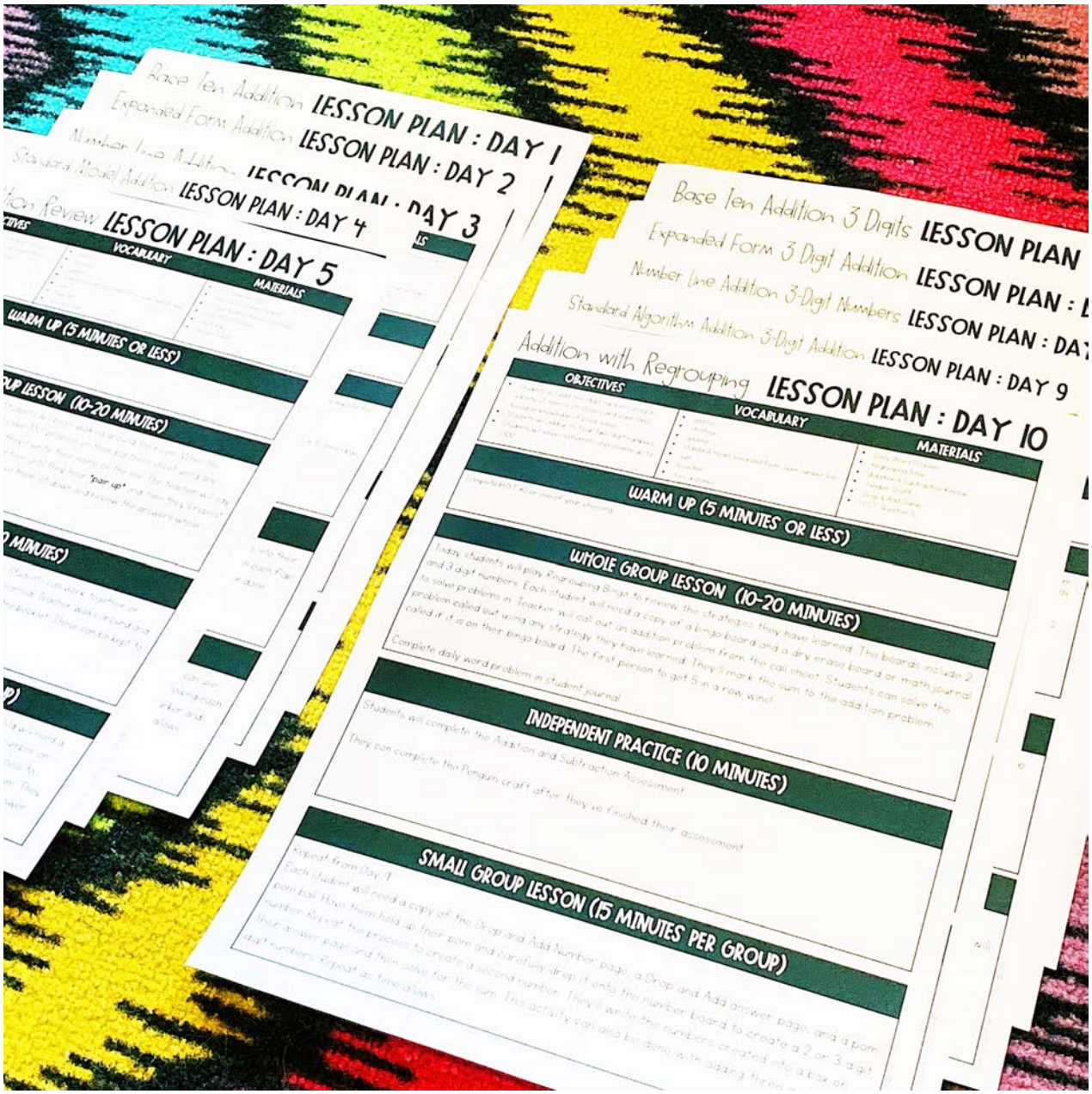
DONE FOR YOU LESSON PLANS!

✓ 10 Days Worth of Lesson Plans	✓ Guided Math Format
✓ Daily Warm Up	✓ Whole Group Mini Lesson
✓ Independent Practice	✓ Small Group Lesson



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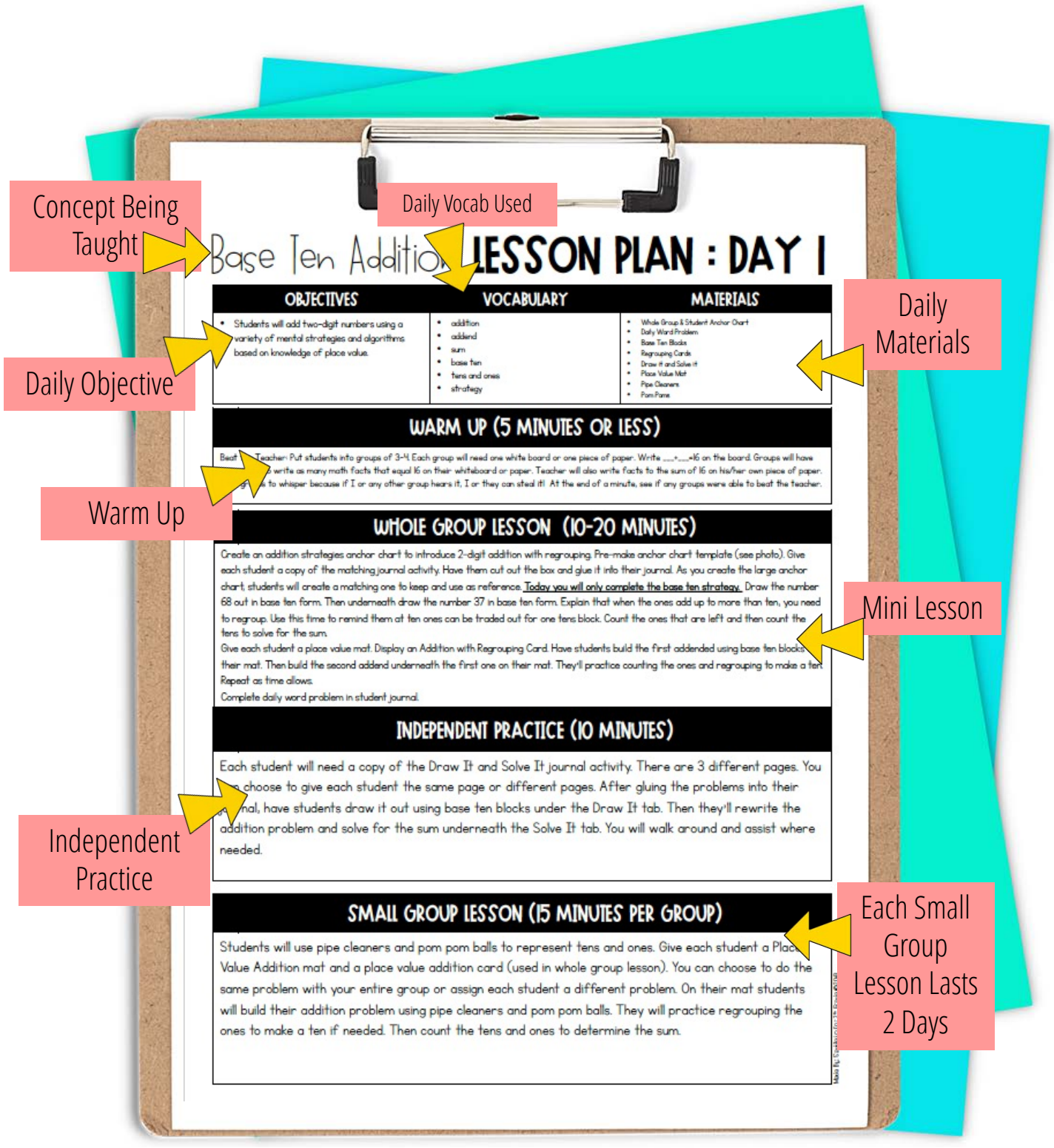
LESSON PLAN BREAK DOWN



Great to help with teaching this concept. The week went so smoothly and they really were able to grasp the concept!

— Heather M. ★★★★★

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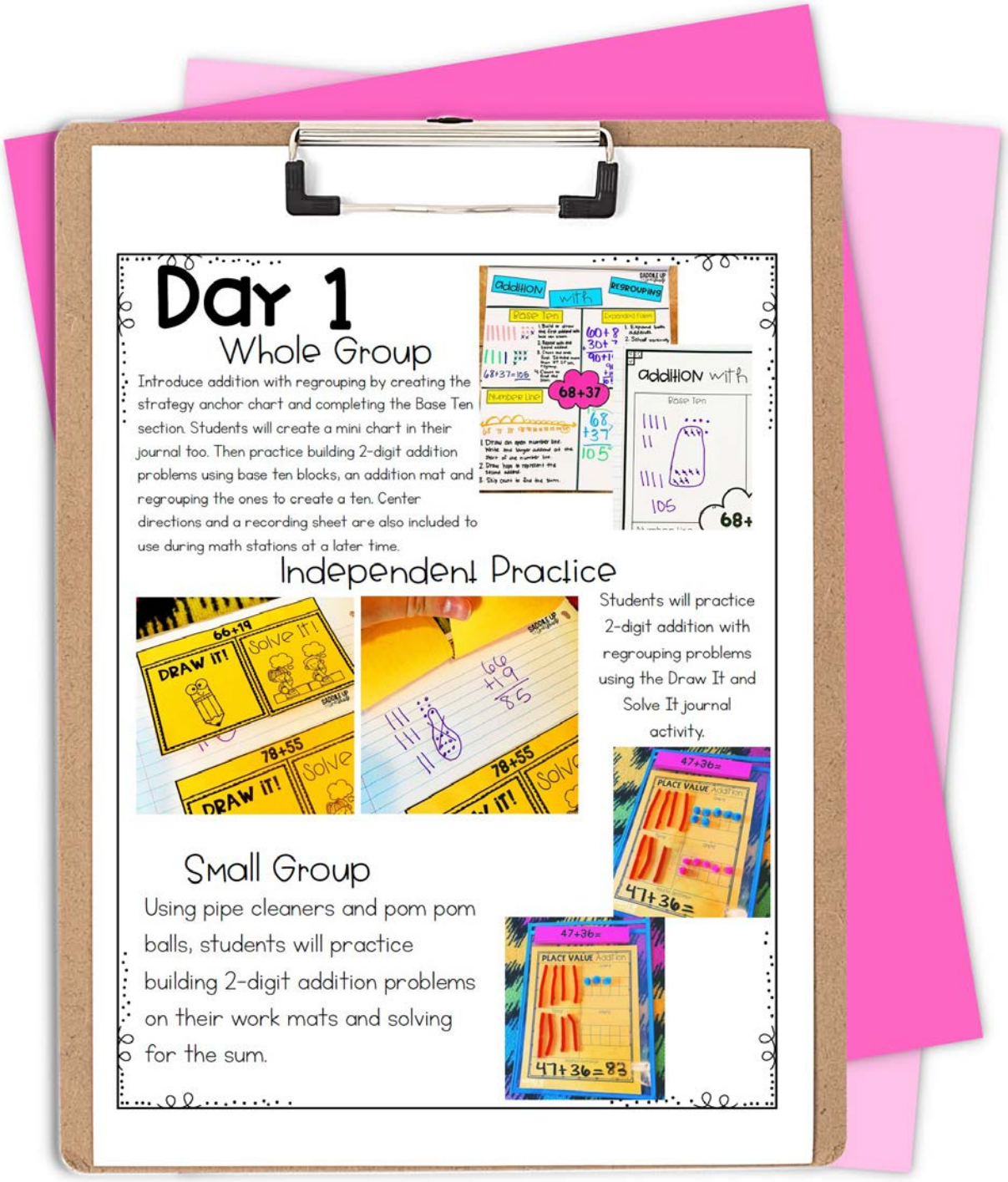
DAILY OVERVIEW PAGES

Each day includes a daily overview page that describes what the students will do that day and includes a photo example of what the activity should look like.



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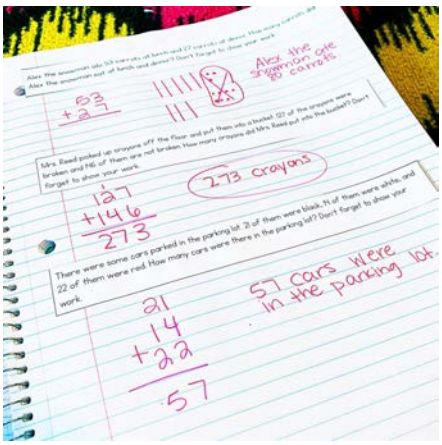
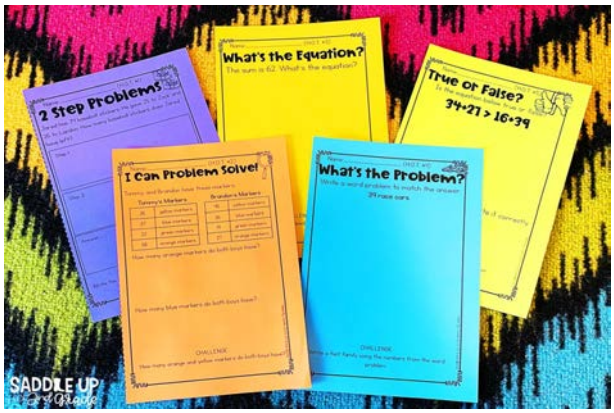
INCLUDES

Vocabulary Posters

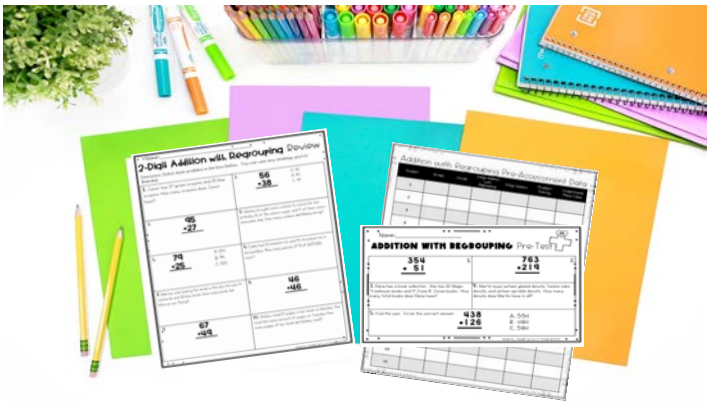
Daily Word Problem



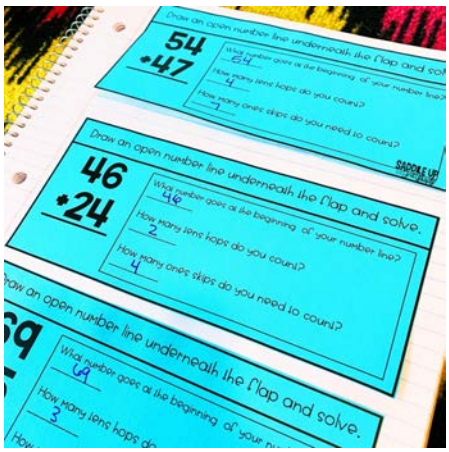
Higher Order Thinking Stems



Pre & Post Assessments



Interactive Notebooks



Hands On Activities

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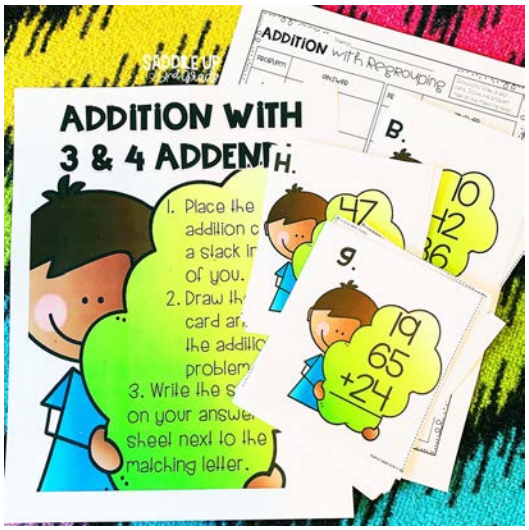
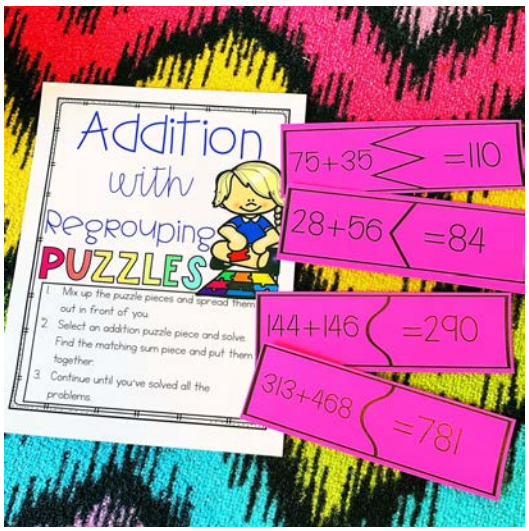
USE FOR MATH CENTERS, TOO!





- Task Cards
- Games
- And So Much More!

April B.
February 18, 2021

★★★★★ Extremely satisfied

For the first time EVER my students understood Regrouping. This unit walked them through strategies they can use and remember. There is not a part of this product that my students do not like, they are always excited.

Rhonda W.
November 2, 2022

★★★★★ Extremely satisfied

I love this resource! My students loved being able to use different strategies with regrouping! Regrouping is a very hard skill but this resource helped it go a lot smoother in my classroom.

Amy M.
February 22, 2021

★★★★★ Extremely satisfied

I love that you had a planned-out unit that covers the base ten model, expanded form, number line, and standard model. It was engaging for the students and gave plenty of practice.

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Skills Included

- ✓ Day 1 (2-Digit Base Ten Strategy)
- ✓ Day 2 (2-Digit Expanded Form Strategy)
- ✓ Day 3 (2-Digit Number Line Strategy)
- ✓ Day 4 (2-Digit Standard Model)
- ✓ Day 5 (2-Digit Addition Review)
- ✓ Day 6 (3-Digit Base Ten Strategy)
- ✓ Day 7 (3-Digit Expanded Form Strategy)
- ✓ Day 8 (3-Digit Number Line Strategy)
- ✓ Day 9 (3-Digit Standard Model)
- ✓ Day 10 (2 and 3 Digit Addition Review)

Keep Scrolling for a FREE Sample of Day 1

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Base Ten Addition LESSON PLAN : DAY 1

OBJECTIVES	VOCABULARY	MATERIALS
• Students will add two-digit numbers using a variety of mental strategies and algorithms based on knowledge of place value.	• addition • addend • sum • base ten • tens and ones • strategy	• Whole Group & Student Anchor Chart • Daily Word Problem • Base Ten Blocks • Regrouping Cards • Draw it and Solve it • Place Value Mat • Pipe Cleaners • Pom Poms

WARM UP (5 MINUTES OR LESS)

Beat the Teacher: Put students into groups of 3-4. Each group will need one white board or one piece of paper. Write ___+___=16 on the board. Groups will have one minute to write as many math facts that equal 16 on their whiteboard or paper. Teacher will also write facts to the sum of 16 on his/her own piece of paper. I tell groups to whisper because if I or any other group hears it, I or they can steal it! At the end of a minute, see if any groups were able to beat the teacher.

WHOLE GROUP LESSON (10-20 MINUTES)

Create an addition strategies anchor chart to introduce 2-digit addition with regrouping. Pre-make anchor chart template (see photo). Give each student a copy of the matching journal activity. Have them cut out the box and glue it into their journal. As you create the large anchor chart, students will create a matching one to keep and use as reference. Today you will only complete the base ten strategy. Draw the number 68 out in base ten form. Then underneath draw the number 37 in base ten form. Explain that when the ones add up to more than ten, you need to regroup. Use this time to remind them at ten ones can be traded out for one tens block. Count the ones that are left and then count the tens to solve for the sum.

Give each student a place value mat. Display an Addition with Regrouping Card. Have students build the first addended using base ten blocks on their mat. Then build the second addend underneath the first one on their mat. They'll practice counting the ones and regrouping to make a ten. Repeat as time allows.

Complete daily word problem in student journal.

INDEPENDENT PRACTICE (10 MINUTES)

Each student will need a copy of the Draw It and Solve It journal activity. There are 3 different pages. You can choose to give each student the same page or different pages. After gluing the problems into their journal, have students draw it out using base ten blocks under the Draw It tab. Then they'll rewrite the addition problem and solve for the sum underneath the Solve It tab. You will walk around and assist where needed.

SMALL GROUP LESSON (15 MINUTES PER GROUP)

Students will use pipe cleaners and pom pom balls to represent tens and ones. Give each student a Place Value Addition mat and a place value addition card (used in whole group lesson). You can choose to do the same problem with your entire group or assign each student a different problem. On their mat students will build their addition problem using pipe cleaners and pom pom balls. They will practice regrouping the ones to make a ten if needed. Then count the tens and ones to determine the sum.

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Daily word problem. Students solve in journal using any strategy.

Alex the snowman ate 53 carrots at lunch and 27 carrots at dinner. How many carrots did Alex the snowman eat at lunch and dinner? Don't forget to show your work.
Alex the snowman ate 53 carrots at lunch and 27 carrots at dinner. How many carrots did Alex the snowman eat at lunch and dinner? Don't forget to show your work.
Alex the snowman ate 53 carrots at lunch and 27 carrots at dinner. How many carrots did Alex the snowman eat at lunch and dinner? Don't forget to show your work.
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addition

with

REGROUPING

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Base Ten

Expanded Form

Number Line

Standard Model

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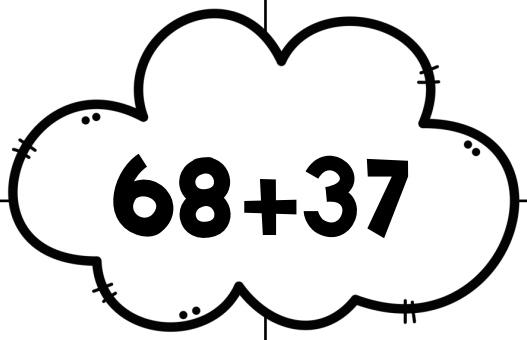
addition with REGROUPING

Base Ten

Expanded Form



Number Line

Standard Model

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Directions: Fill out each box as you solve a word problem. Cut around the box. Glue into your math journal.

addition with **REGROUPING**

Base Ten

Expanded Form

68+37

Number Line

Standard Model

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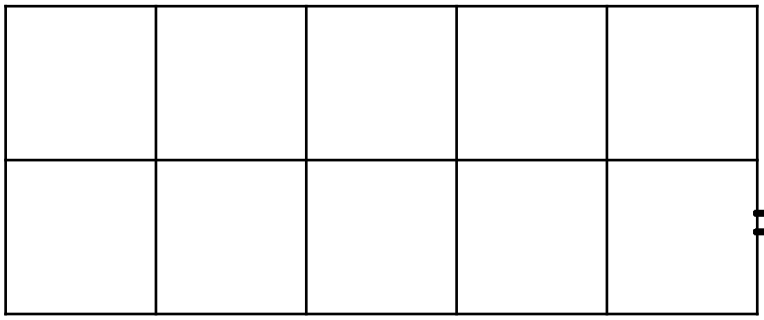
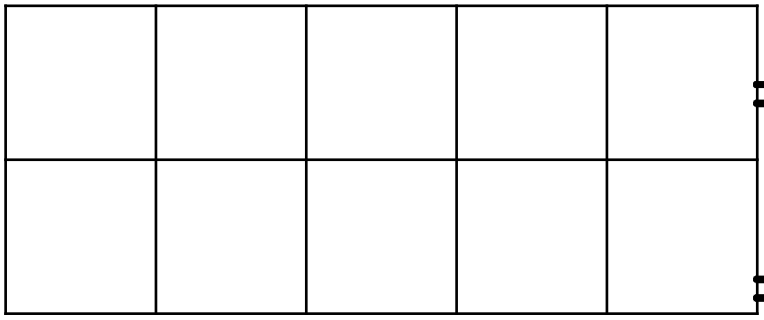
PLACE VALUE Addition

tens	ones
	
tens	ones
	

Addition Sentence

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PLACE VALUE Addition

with regrouping

1. Mix up the addition cards and place them in a stack in front of you.
2. Draw the top card and build the addition problem shown on your addition mat using base ten blocks.
3. Count the ones. Do you need to regroup? Then count the tens. Solve for the sum.
4. Write your answer on your recording sheet.

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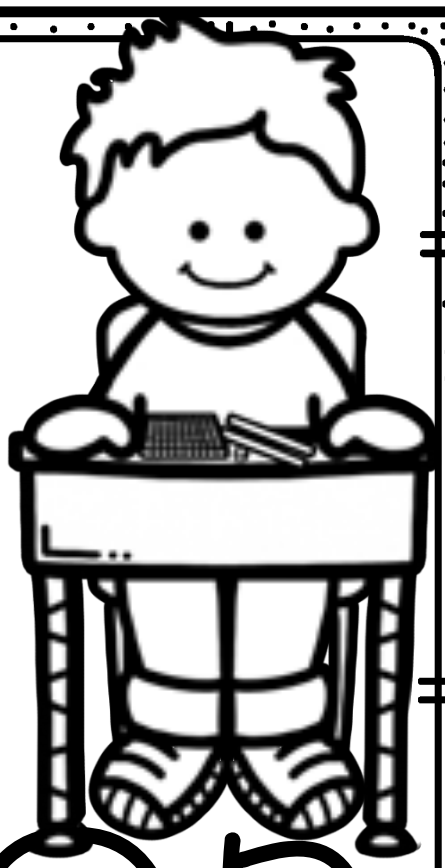
PLACE VALUE Addition

with regrouping



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3. Count the ones. Do you need to regroup? Then count the tens. Solve for the sum.
4. Write your answer on your recording sheet.

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PLACE VALUE
Addition with Regrouping

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47+36=

64+18=

19+54=

58+32=

49+51=

67+17=

14+88=

26+46=
29+45=
62+39=
35+35=
56+39=
47+55
89+12=
74+27=

76+46=
28+73=
65+58=
49+71=
87+14=
95+36
89+15=
72+39=

Name:_____

PLACE VALUE Addition

Write It	Draw It

Write It	Draw It

Write It	Draw It

Write It	Draw It

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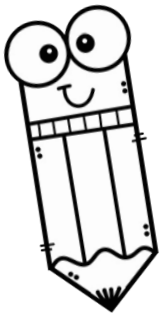
Directions: Cut around the rectangle. Cut on the line between the two boxes. Glue the top tab into your journal to create two flip flaps. Underneath the Draw It tab, draw out your problem using base ten blocks. Regroup if needed. Write the addition problem and sum underneath the Solve It tab.

37+26

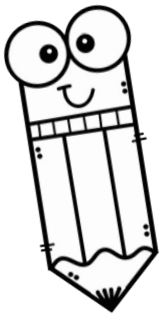
DRAW iT!



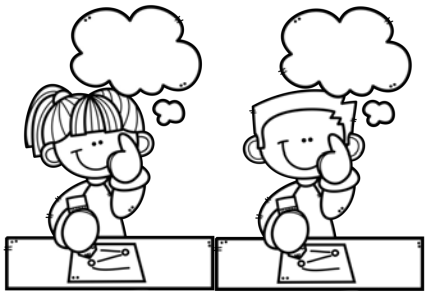
Solve It!

78+55

DRAW iT!

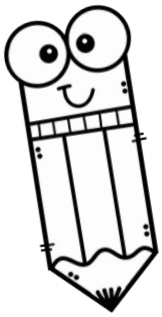


Solve It!

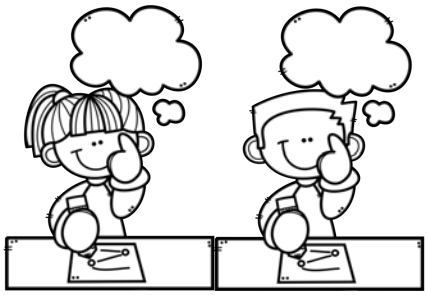


66+19

DRAW iT!



Solve It!



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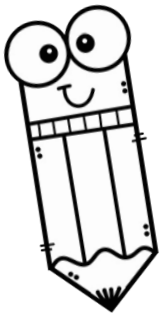
55+28

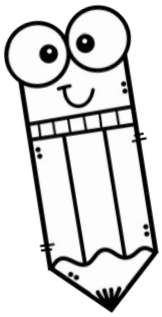
DRAW iT!



Solve It!

91+39

DRAW iT!



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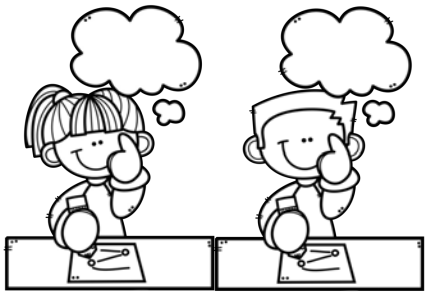
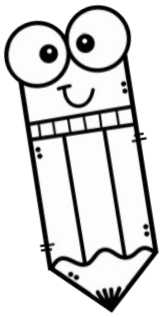
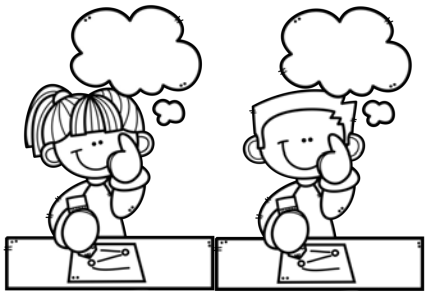


74+68

DRAW iT!



Solve It!



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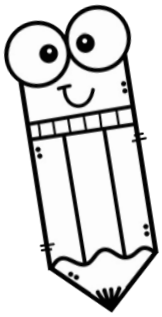
26+77

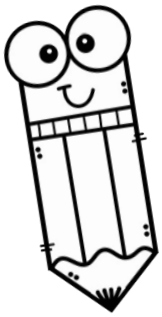
DRAW iT!



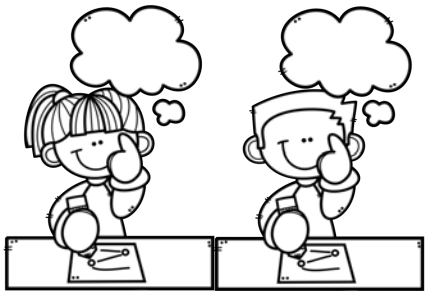
Solve It!

41+59

DRAW iT!

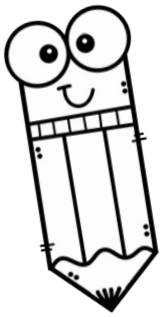


Solve It!

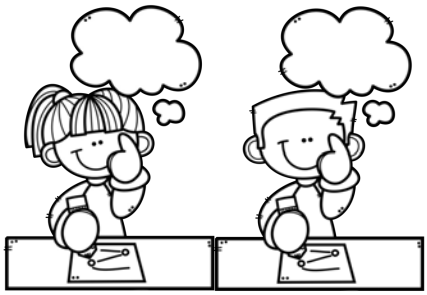


38+38

DRAW iT!



Solve It!



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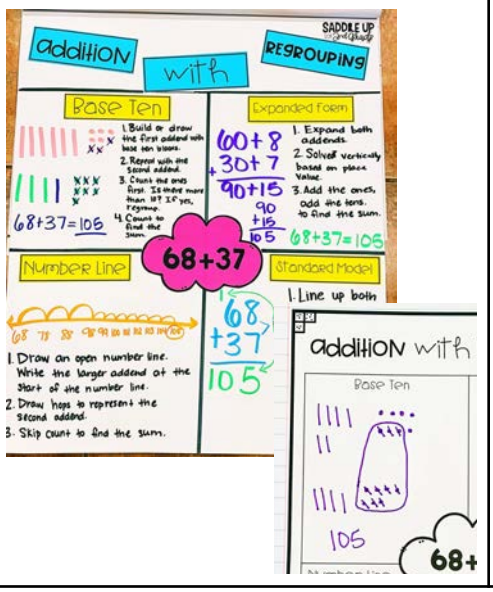
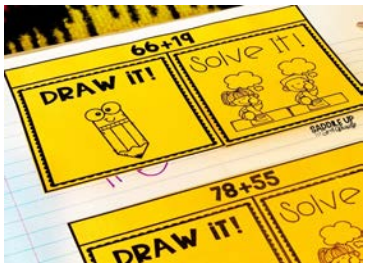
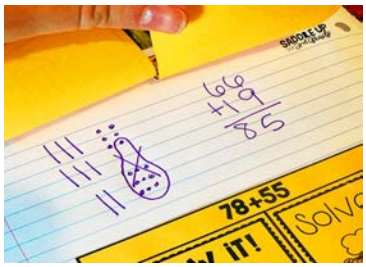
Day 1

Whole Group



Independent Practice

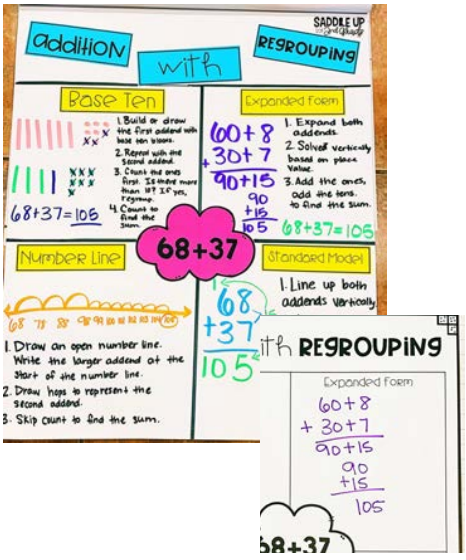




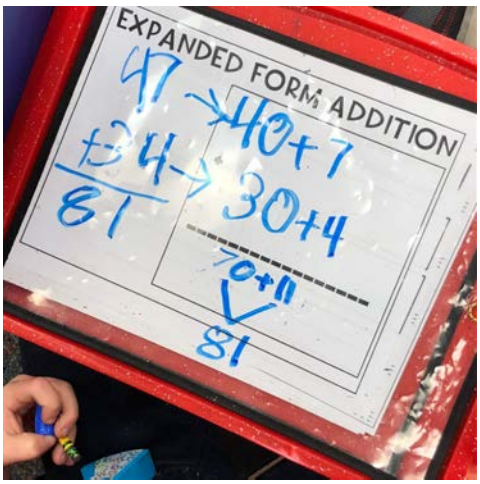
Small Group

Day 2

Whole Group



Independent Practice



Small Group

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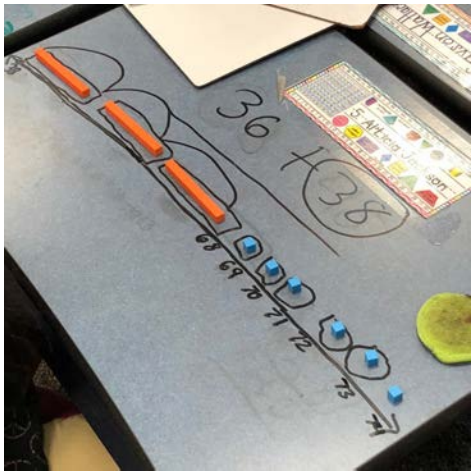
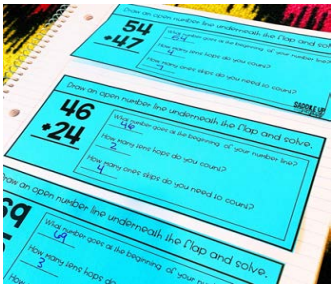
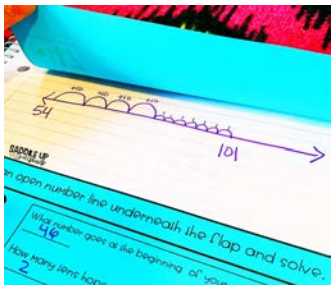
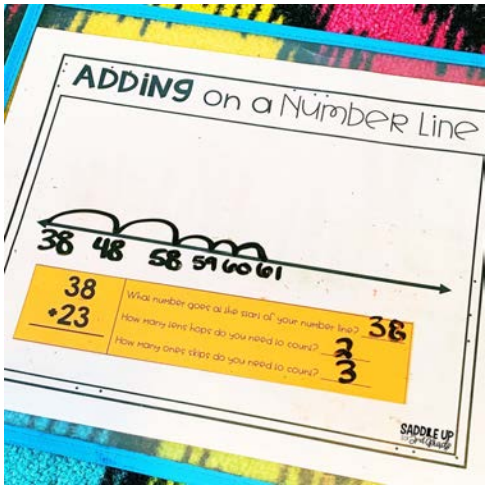
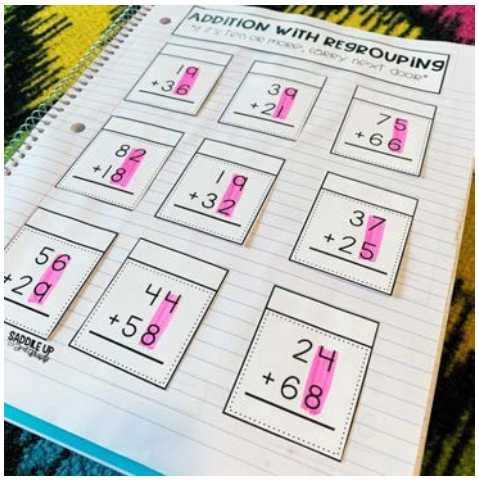
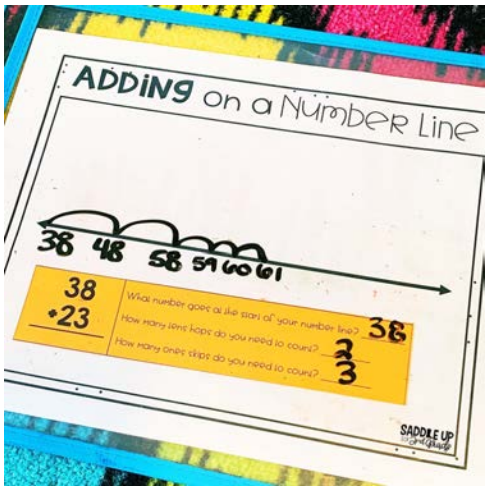
Day 3

Whole Group	Independent Practice	Small Group
	 	

Day 4

Whole Group	Independent Practice	Small Group
		

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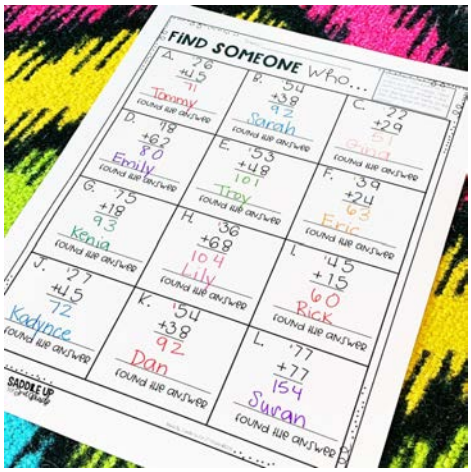
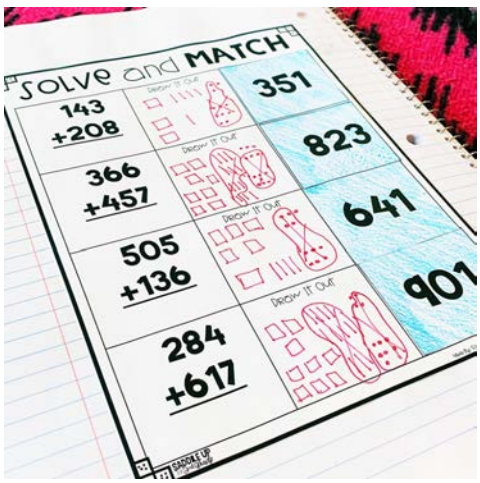
Day 5

Whole Group	Independent Practice	Small Group
		

Day 6

Whole Group	Independent Practice	Small Group
		

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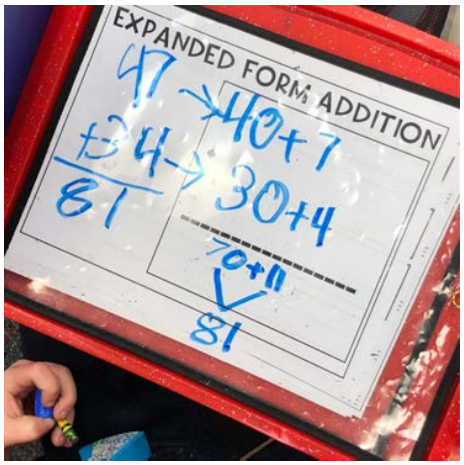
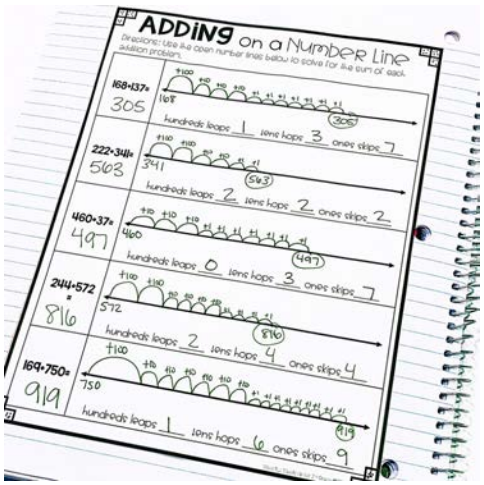
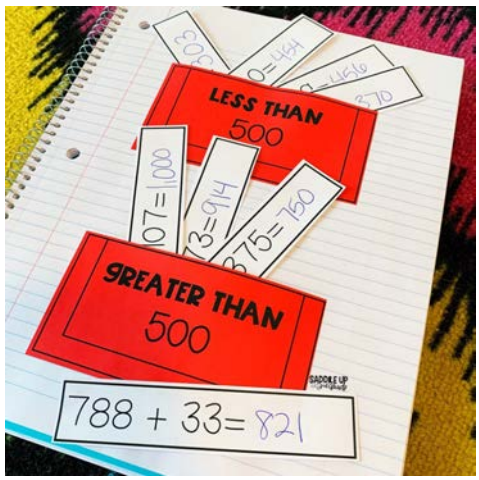
Day 7

Whole Group	Independent Practice	Small Group
		

Day 8

Whole Group	Independent Practice	Small Group
		

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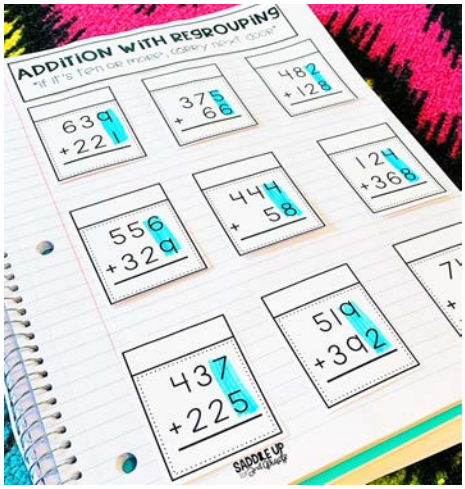
Day 9

Whole Group	Independent Practice	Small Group
		

Day 10

Whole Group	Independent Practice	Small Group

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TEACHERS LIKE YOU SAID...

Denise P.
September 29, 2022

★★★★★ **Extremely satisfied**

There are so many great activities to use to reinforce the concept of two-digit addition with regrouping. I love how the lesson plans are organized!

Amy M.
February 22, 2021

★★★★★ **Extremely satisfied**

I love that you had a planned-out unit that covers the base ten model, expanded form, number line, and standard model. It was engaging for the students and gave plenty of practice.

Peace Love Shamrocks (TPT Seller)
February 3, 2021

★★★★★ **Extremely satisfied**

Thank you so much! These units make my life so much easier and the activities are exactly what I need to support my students!

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