

CANIT HWO OVERVIEW

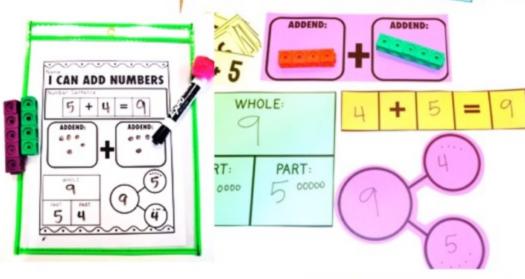
OAFKATEM			
	FOCUS	STANDARD	
WEEK	Intro to Addition: Using pictures, adding to a set, joining together, part/part/whole	TEKS: 1.3BDEF CC: 1.0A.A.1	
WEEK ©	Addition Strategies: Adding zero, counting on with a number line, making ten, making ten with unknown numbers	TEKS: 1.3BCDEF, 1.5DFG CC: 1.0A.A.1, 1.0A.B.3, 1.0A.C.5, 1.0A.C.6, 1.0A.D.8	
WEEK	Addition Strategies: Doubles, doubles with unknown numbers, doubles plus one, add in any order, add in any order with unknown numbers	TEKS: 1.3BDEF, 1.5DFG CC: 1.0A.A.1, 1.0A.B.3, 1.0A.C.6, 1.0A.D.8	
WEEK	Word Problems & Fact Practice: Using the PSA strategy, key words, fact	TEKS: 1.3BEF, 1.5D CC: 1.0A.A.1, 1.0A.C.6	

fluency games and practice

MEEK ONE:

Intro Io addition dAYI

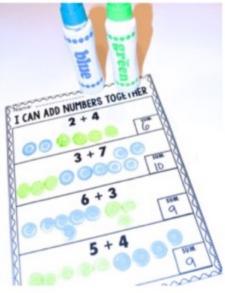
Minilesson: Introducing Addition with a chart and student work mat- can be used all week



Activity: Grab and Go



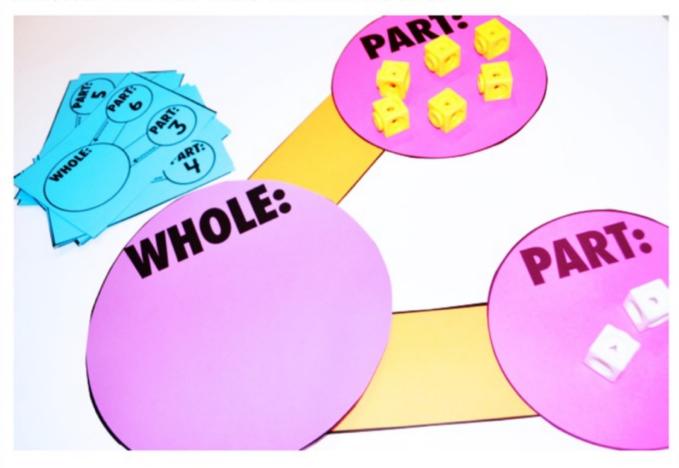
Independent Work: I Can Add Numbers-Printable and Interactive Notebook options



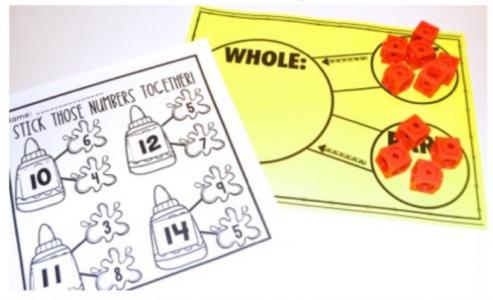
1 CAN ADD



dAY 2 Minilesson: Part Part Whole Work Mat and Cards



Independent Work: Stick Those Numbers Together

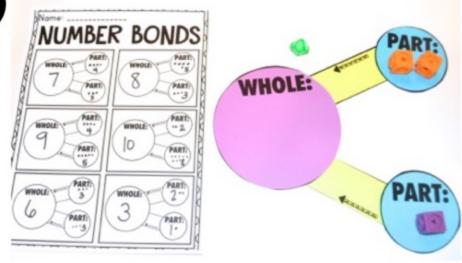


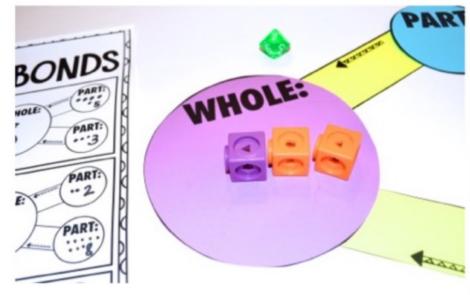
dAy 2

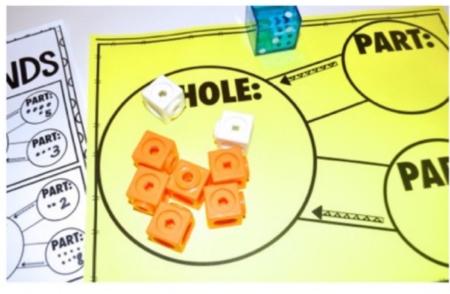
Activity: Number Bonds- Students can make their own number bond to use for the activity

OR you can use the number bond work mat. Students roll a dice, put that amount of counters in their part circle. Roll the dice again, put that amount of counters in the other part circle. Students then move those to the whole circle to find the total.

After activity, students can draw or use stickers to make a number bond craftivity







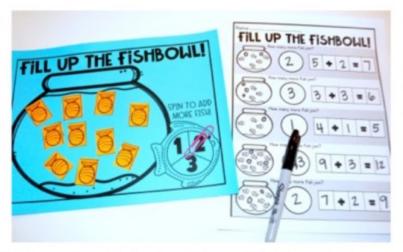
dAy 3

Minilesson: I can add to a set- Students learn how to add to a given set.





Activity: Fill Up The Fishbowl- Students either use goldfish crackers or the printable fish to create addition sentences.



Independent Work: Join and Add- spin to see how many join the group

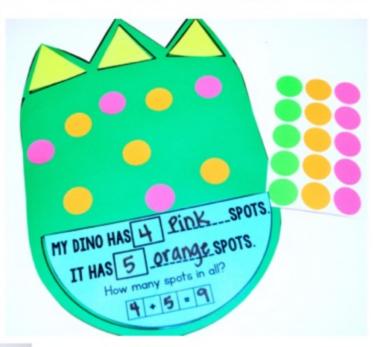


Minilesson: The Dino Stompstudents have dino work mat in a plastic sleeve. Teacher rolls dice, students add spikes to the dino to create an addition problem. Rotate dino work mats and continue!



Activity: Dino Feet- Students create an addition story problem by adding spots to the dino's feet



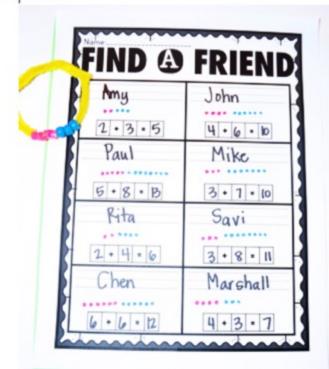




Independent Work: Dino Domino Dash-Students match addition problems shown on the dominoes to their sum

dA45 Minilesson: True or False Addition Equations Sort

Activity: Find a Friend- Students create addition bracelets. Then students find a friend and record their addition bracelet equation

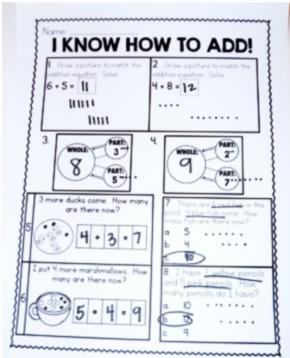






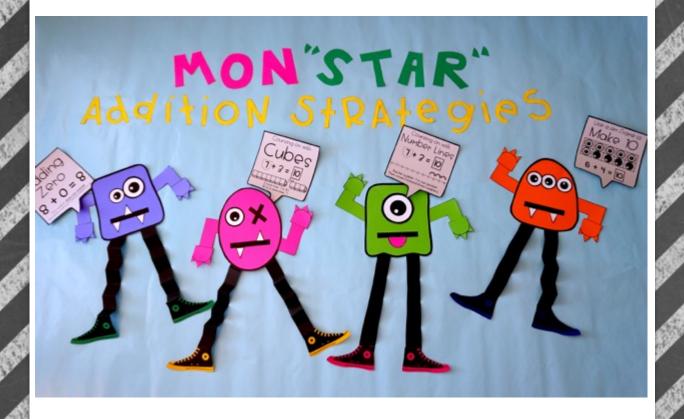


Assessment: I Know How to Add!



WEKTWO: addition strategies

MON"STAR" Addition STRATEGIES



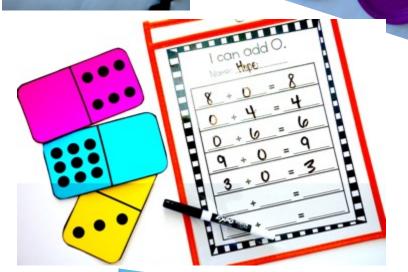
Display these strategies on a bulletin board or just simply introduce them at the beginning of each lesson and refer to them when needed as an anchor chart.

dAY I

Minilesson: Subitizing plates while adding zero.



Activity: Adding zero domino scoot!



Interactive Notebooks: Adding zero with pictures.



Minilesson: Counting on with cubes.

Activity: Counting on with cubes and number lines.

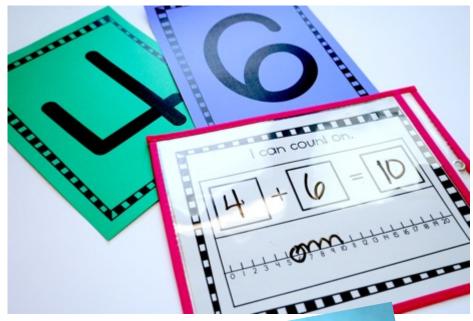


quick check assessment: Adding zero and counting on.

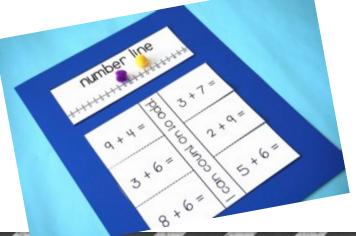
Addilion Quick Check
Samuel went fishing. He cought of the or Periodicy, and the cought of the or Periodicy, and the cought of the or Treasky: 1906 St. + 0 = 0 + 7 = 0 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 = 0 + 7 + 6 + 10 + 10 + 10 + 10 + 10 + 10 + 10
Draw a picture to solve 4 + 3 = 8 + 4 = 8 + 4 + 8 + 5 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7



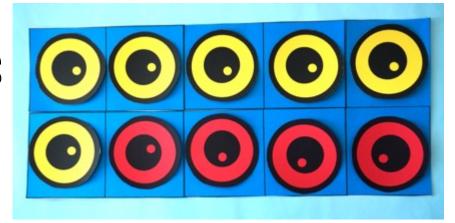
Activity:
Musical math
- counting on
with number
lines.



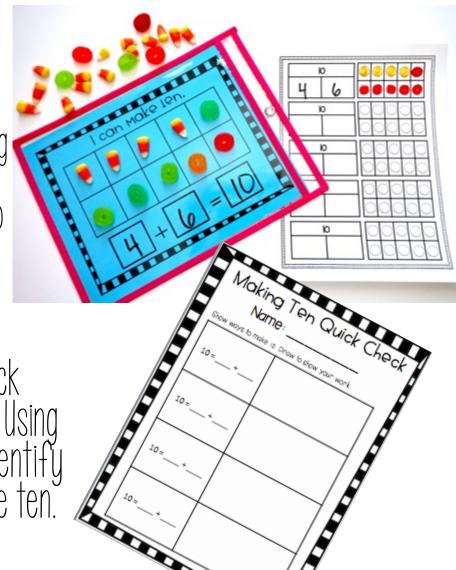
Interactive Notebooks: Addition flaps



Minilesson:
Using counters
and a tens
frame to
make ten.

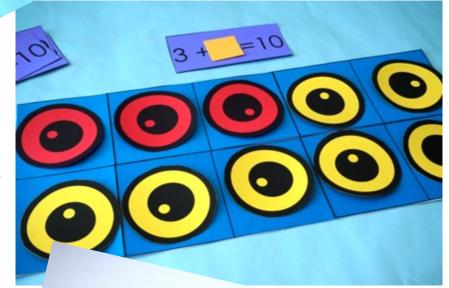


Activity:
Monster eyes
and teeth tens
frame. Exploring
the different
combinations to
make ten.



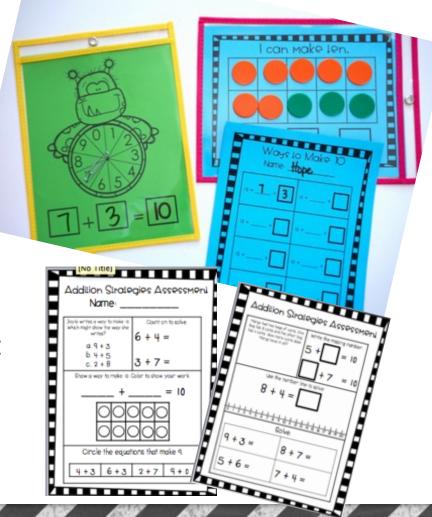
Quick Check Assessment: Using pictures to identify ways to make ten.

Minilesson: Making tens with a missing number.



Activity: Spin for 10 - finding the missing addend.

> Weekly Assessment:



WEEK THREE: addition strategies

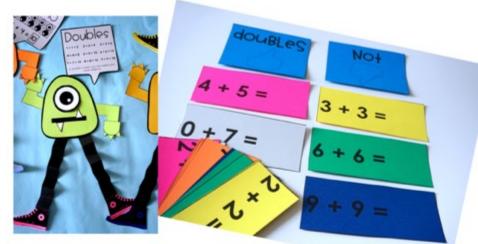
MON"STAR" Addition STRATEGIES



Display these strategies on a bulletin board or just simply introduce them at the beginning of each lesson and refer to them when needed as an anchor chart.

dAY I

Minilesson: Doubles Sort



Activity: Double Double! Monster Teeth Trouble!



Interactive Notebooks: Doubles fact fluency



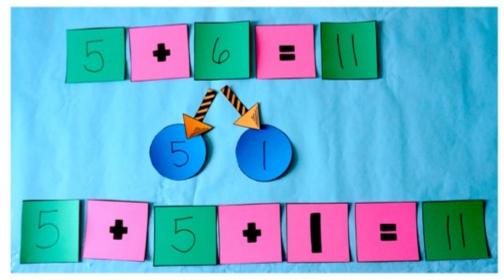
Minilesson: Mystery Numbers. Students work to make pairs to form a complete equation.

Activity:
Students solve
missing
numbers during
a game of
monster mash
bingo.

Independent Work: Students solve for missing numbers in double equations.



Minilesson: Students learn how to solve doubles +1 equations.



Activity: Students Play Double Trouble to practice doubles +1 facts.



Interactive Notebooks: Doubles and Doubles + I sort



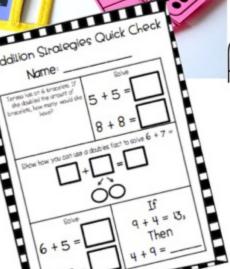
dAY 4

Minilesson: Students learn to add addends in any order.

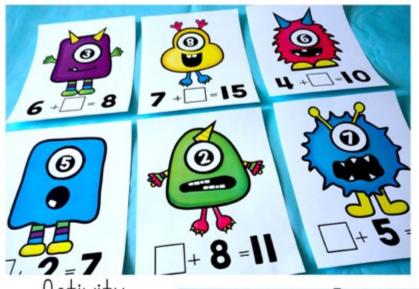




Activity: Flip Flop Domines.



Addition Quick Check Assessment



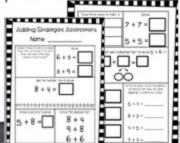
Minilesson: Students count up to identify missing numbers in equations.

Activity: Students use manipulatives to solve for missing numbers.



Then they create Mon"STAR" addition hats with their solved equations. :

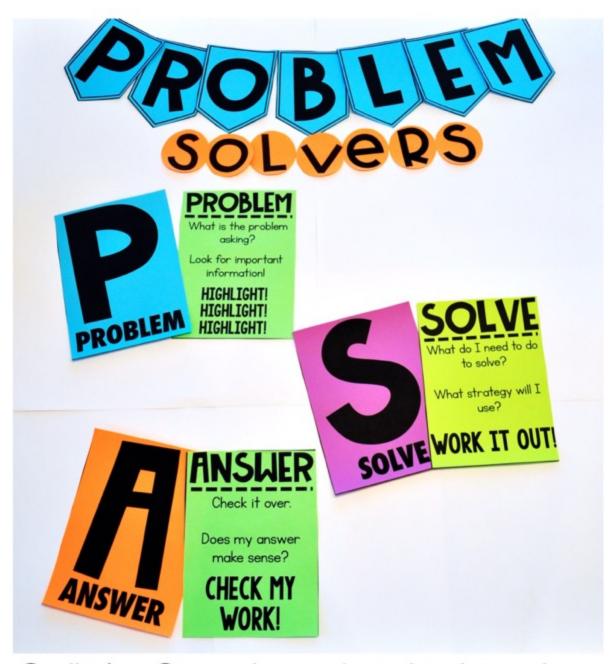
Addition Assessment:



MEEK FOUR:

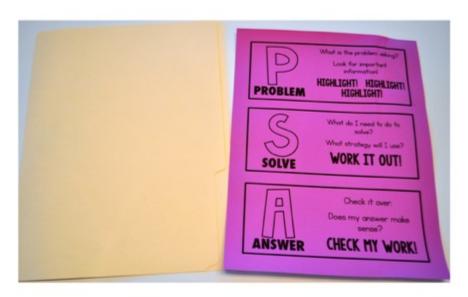
Word DUSLEMS and Kact games

PSA MAteRIALS

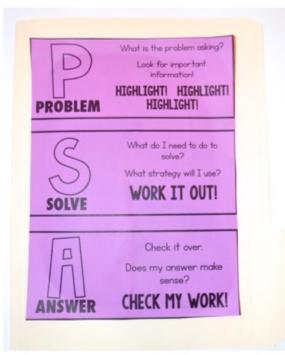


Bulletin Board can be displayed in the classroom for students to use as a reference

PSA foldeR



Step 1: need folder and PSA page



Step 2: Irim and glue on top of folder



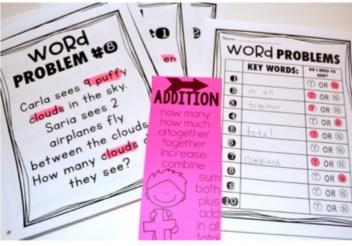
Step 3: cut in between steps into thirds, leave the back of the folder in one piece

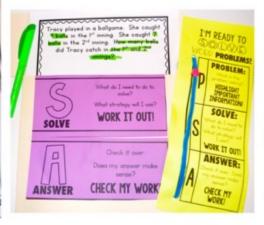
dAy I: WORD PROBLEMS











Introduce Plus Pal or addition key words, begin the P step

day 1: Addition 9ames



Students play add and cover with a partner. Roll two dice, add numbers together, cover sum.

dAy 2: WORD PROBLEMS



Introduce the S step, begin solving problems

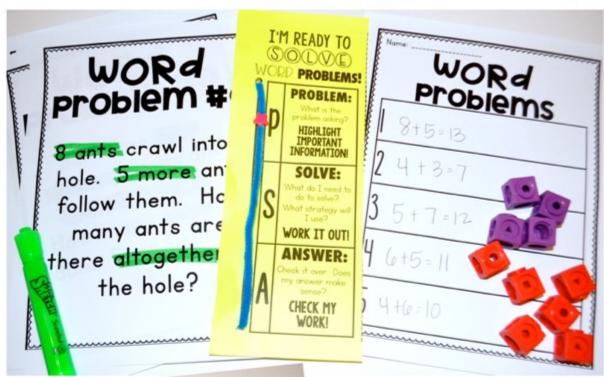
day 2: Addition 9ames

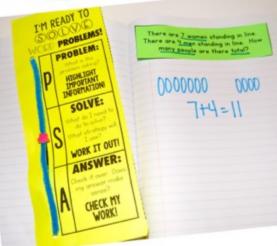




Students play Ninja kicks with a partner. Students roll 2 dice to get a sum. Students cover numbers to make that sum. If they can't cover numbers, they get a kick!

dAy 3: WORD PROBLEMS

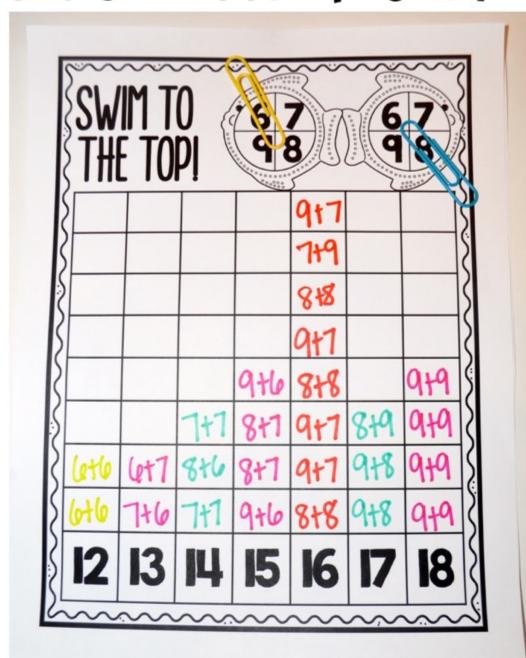






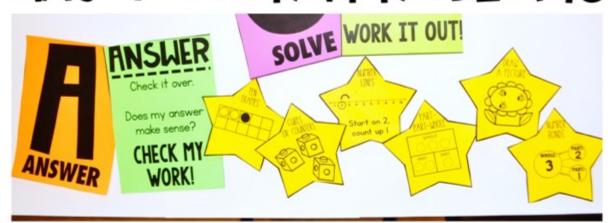
Students use both the P and S step to solve problems. Students practice their steps with Piece it Together!

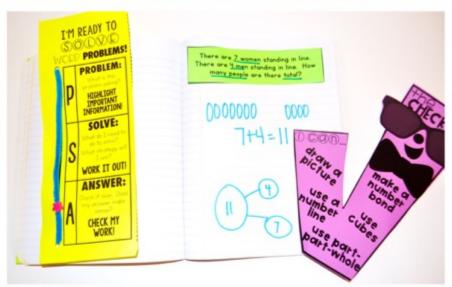
dAy 3: Addition 9AMeS

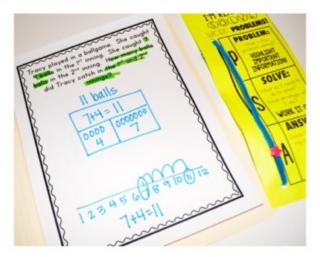


Students play swim to the top either independently or with a partner.

day 4: word problems

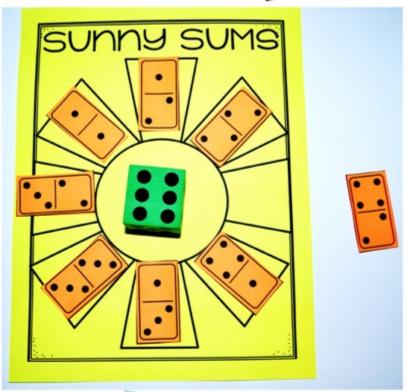






Introduce the A: Answer step. Students learn how to check their answers.

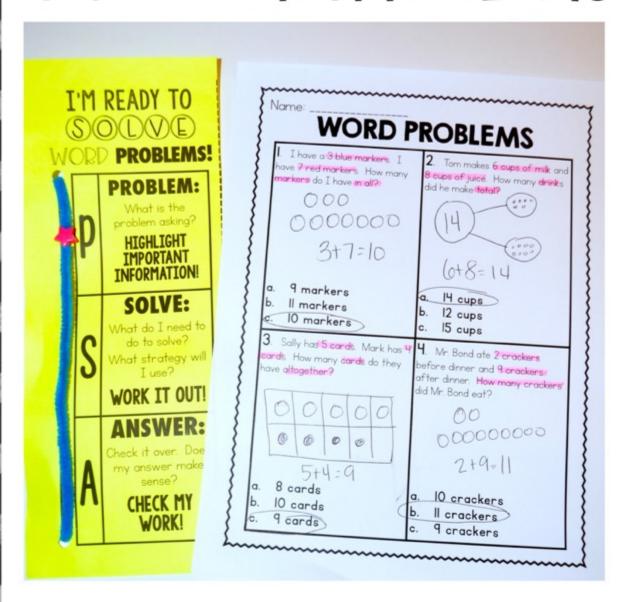
day 4: Addition games





Sunny Sums: There are two levels to play

dAy 5: WORD PROBLEMS



Słudenłs łake a word problem assessmenł

dAy 5: Addition 9AMes



Students play Addition Tic-Tac-Toe with a partner. There are many versions for differentiation.

DAILY LESSON PLANS

iNtRo to Add'''

INTRO to Addition Day FOUR

FOCUS	OBJECTIVE	
Number Bonds	I can understand addition.	

FOCUS OBJECTIVE I can understand dry erase markers, plastic Joining Together sleeves, dice, optional circle addition. stickers

VOCABULA

ADD, SUM, AL

iNtRo to Addition

MINILESSON

Use the large number bond pieces to make a

Day ONE

OBJECTIVE

I can understand What is Addition? addition

dry erase markers. counters, bags or cups, stickers or stamps

MATERIALS

VOCABULARY WORDS

ADD, SUM, ADDENDS

WORD PROBLEM

There are 3 cats. 2 more cats join them How many cats are there now

FOCUS

Adding to a Set

VOCABUL

ADD, SUM, ADDEN

MINILESSON

I Can Add to a Set. Studi will need counters or cub You can use the printable manipulatives provided or ones you have around th classroom. Use the cards show students what numb to start with. Then, spin see how many cubes the need to add to their se Show students how to mo more cubes to add to th set. Now, count how ma cubes total. Show studer how to now write an addiequation to match what did with the cubes. Stude can also use their I Can Add to a Set mats to model what

they have done in the

minilesson. If these are

placed in plastic pouches

students can use dry erase

markers. There are

different spinners to

differentiate.

MINILESSON

FOCUS

Introduce addition to the students. They should be familiar with addition from kindergarten, but start at the very beginning. It is very important that students use ourters or manipulatives today as they are beginning the addition unit. Give each student on addition mat (if it is laminated or in a dry erase pouch if can be used over and over again), dry erase marker, and counters. Use the teacher chart to introduce addition iquations. If your chart pieces are laminated, you can do everal examples together. Use the addition cards, write the number sentence, build a model with counters, and complete the part/part/whole and umber band. As you do this or your chart, students do it on

their mat. This can be used

throughout your addition unit.

ACTIVITY

Addition Grab-It: Students can play this with a partner or by themselves. Students need either two cups or two brown bags of counters. Put no more than 9 or 10 in each bag (put less if you just want to work on adding up to 10). Students use their hands, grab counters out of bag one. OR you could have students roll a dice and choose that number of counters from the bag. Students put those counters under addend I on their printable. Then student 2 or the same

student grabs from bag 2 Students put the counters together to add and create an addition sentence to match the problem made. *Recording Sheet can be

copied with I or 2 sides.

INTERACTIVE NOTEBOOKS

I Can Add Numbers Together: Students will complete four math problems using stickers. stamps, or bingo dabbers. If completing the interactive notebook.

students cut around the rectangle and in between the four flaps. They will alue under the title. Students use the stickers on the flaps to model the problem. Students write the sum underneath.

If using the printable. students will model the problem using the stickers or stamps and write the sum in the bax.

recording sheet. Students create an addition equation to match what they have done.

OR students can just use the printable to create an addition equation.

true or false Students work together to sort the cards.

either aption by allowing students to make addition sentences at their level

Find a friend. Write their name or initials. Students draw a Students write the addition equation that matches

WORD PROBLEM

INTERACTIVE NOTEBOOKS

Dino Domino Dash:

NOitik

MATERIALS

pipe cleaners and beads or counters/cubes

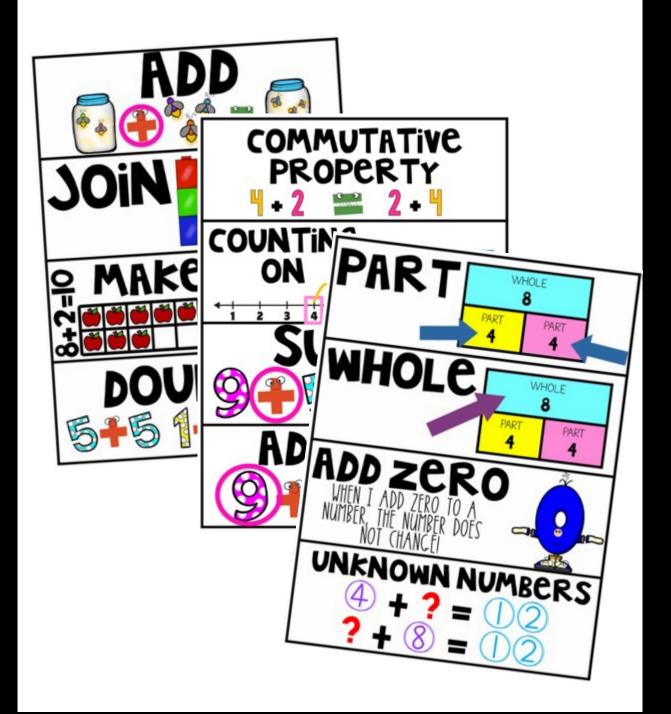
WORD PROBLEM

na buys 6 red shirts and 3 blue shirts many shirts does Germa buy?

ASSESSMENT

Students take an Intro to Addition assessment.

VOCABULARY CARDS



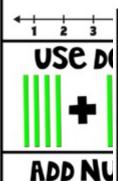
i CAN STATEMENTS

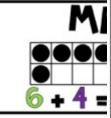


ADD FLUEN USE A NUMBER LINE TO 5 + 2 = 7









SOLVE	ADDITION	N WORD
P	Roblem	IS



FIND AN UNKNOWN NUMBER

WHOLE 8		
PART ?	PART 4	

USE DOUBLES TO ADD

UNDERSTAND ADDITION



DAILY WORD PROBLEMS

WORD PROBLEM- DAY ONE

WORD I

Samuel picks (3 more rock

Samuel picks (3 more rock

Samuel picks (

Samuel picks (3 more rock

Samuel picks (3 more rock

Samuel picks (3 more rock There are 3 cats. 2 them. How many cats

There are 3 cats. 2 them. How many cats

There are 3 cats. 2 them. How many cats

There are 3 cats. 2 them. How many cats

There are 3 cats. 2 them. How many cats

There are 3 cats. 2 them. How many cats

WORD PROBLEM- DAY TWO

I ate 2 cookies. Then I ate 4 more cookies. How many cookies did I eat?

I ate 2 cookies. Then I ate 4 more cookies. How many cookies did I eat?

I ate 2 cookies. Then I ate 4 more cookies. How many cookies did I eat?

I ate 2 cookies. Then I ate 4 more cookies. How many cookies did I eat?

I ate 2 cookies. Then I ate 4 more cookies. How many cookies did I eat?

I ate 2 cookies. Then I ate 4 more cookies. How many cookies did I eat?

shirts. How many shirts does Ger buv?

Gemma buys 6 red shirts and 3 k shirts. How many shirts does Ger buy?

Gemma buys 6 red shirts and 3 k shirts. How many shirts does Ger buv?

Gemma buys 6 red shirts and 3 k shirts. How many shirts does Ger buy? monkeys are there now?

One monkey was hanging from the tree.
4 more monkeys joined him. How many
monkeys are there now?

One monkey was hanging from the tree.
4 more monkeys joined him. How many
monkeys are there now?

One monkey was hanging from the tree.
4 more monkeys joined him. How many
monkeys are there now?