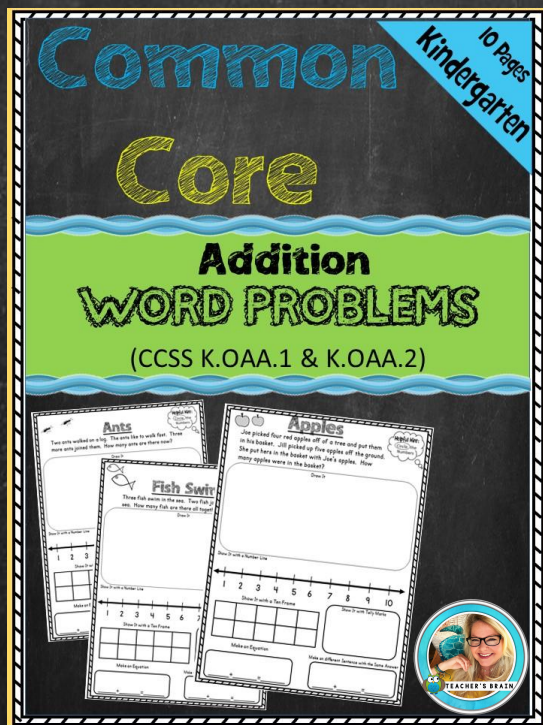




Addition Word Problems



Directions Standards 10 PAGES

Best Way to Use this Packet

Directions:

Print this packet out leaving this page out of the packet, for student. Read the word problem whole group. Model for students to circle the numbers. I use both numerals and the written throughout the packet. I also show students how to cross out "FLUFF". Students will draw the story out using pictures. I show how to use the number line to jump to add on numbers. Students then color squares on the Ten Frame to show the problem. If the problem is 2 frogs jump in the water and 3 more join, they color 2 squares red and 3 squares yellow. They can use any color they just use two. Next they show tally marks for the answer and flip the problem to show how $2+3=5$ is the same as $3+2=5$, for example.

- FLUFF = Information that is not needed to solve the problem

Contact me if you have any questions
I'm happy to help you!
Cindy

Hungry Animals

Helpful Hint:
Circle the Numbers

The dog jumped on the table to eat pizza. Two more cats jumped on the table to eat the pizza also. How many animals in all are on the table?

Draw It

Show It with a Number Line

Show It with a Ten Frame

Show It with Tally Marks

Make an Equation

$\square + \square = \square$

Make a different Sentence with the Same Answer

$\square + \square = \square$

10 Printables

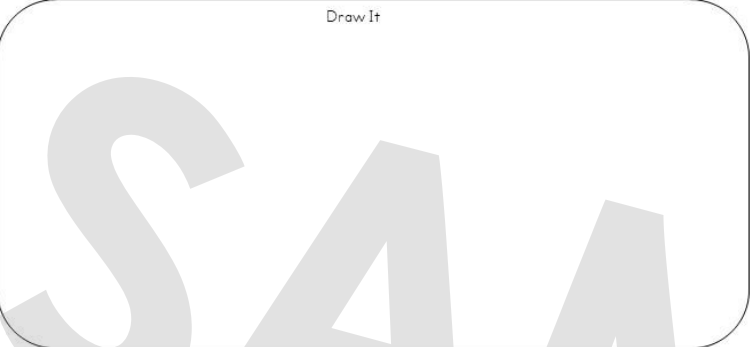




Ants

Two ants walked on a log. The ants like to walk fast. Three more ants joined them. How many ants are there now?

Draw It



Show It with a Number Line



Show It with a Ten Frame

Show It with Tally Marks

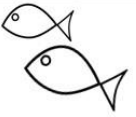


Make an Equation

$\square + \square = \square$

Make a different Sentence with the Same Answer

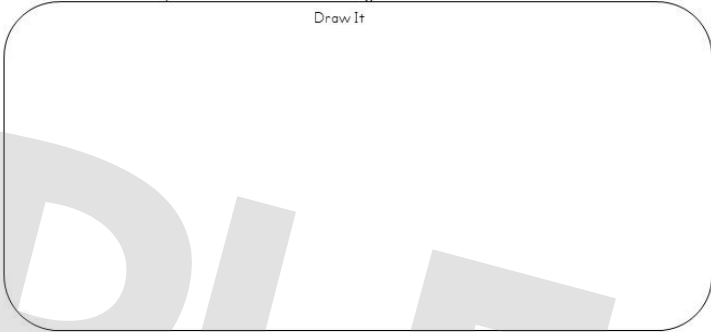
$\square + \square = \square$



Fish Swim

Three fish swim in the sea. Two fish join them in the sea. How many fish are there all together?

Draw It

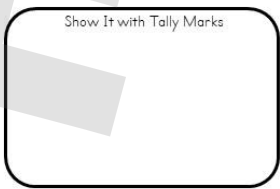


Show It with a Number Line



Show It with a Ten Frame

Show It with Tally Marks



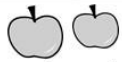
Make an Equation

$\square + \square = \square$

Make a different Sentence with the Same Answer

$\square + \square = \square$

Students can create their own Roll-a-Story



Apples

Helpful Hint:
Circle the
Numbers

Joe picked four red apples off a tree and put them in his basket. Jill picked up five apples off the ground. She put hers in the basket with Joe's apples. How many apples were in the basket?

Draw It

Show It with a Number Line

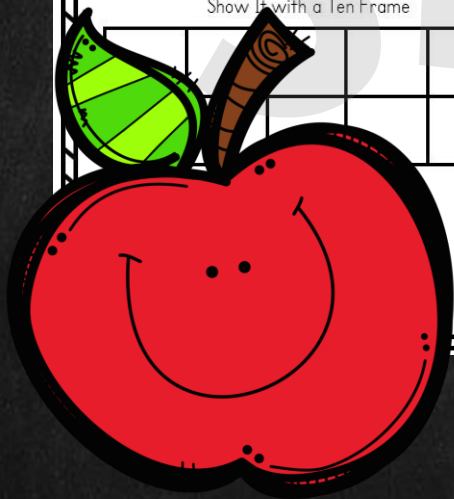


Show It with a Ten Frame

Show It with Tally Marks

Make a different Sentence with the Same Answer

$\underline{\quad} + \underline{\quad} = \underline{\quad}$



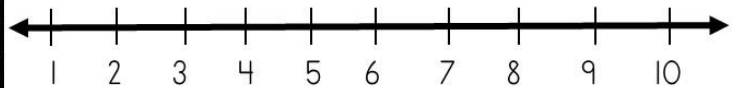
Flowers

Helpful Hint:
Circle the
Numbers

Liz liked to grow flowers. She grew two purple flowers in a pot and four in the garden. How many flowers did she grow in all?

Draw It

Show It with a Number Line



Show It with a Ten Frame

Show It with Tally Marks

Make an Equation

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

Make a different Sentence with the Same Answer

$\underline{\quad} + \underline{\quad} = \underline{\quad}$