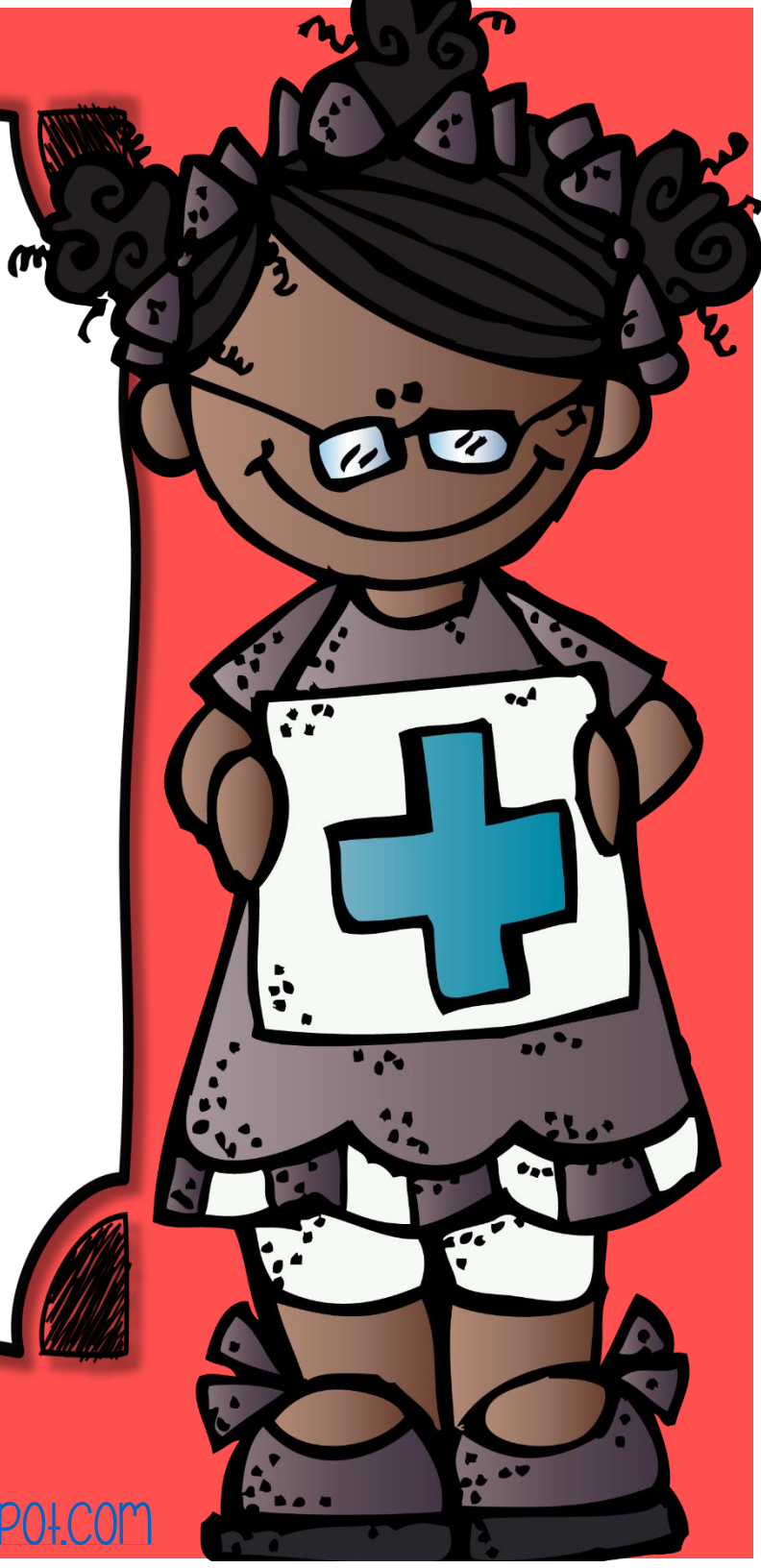
What's the SUM?

a common core aligned addition unit for 1st grade

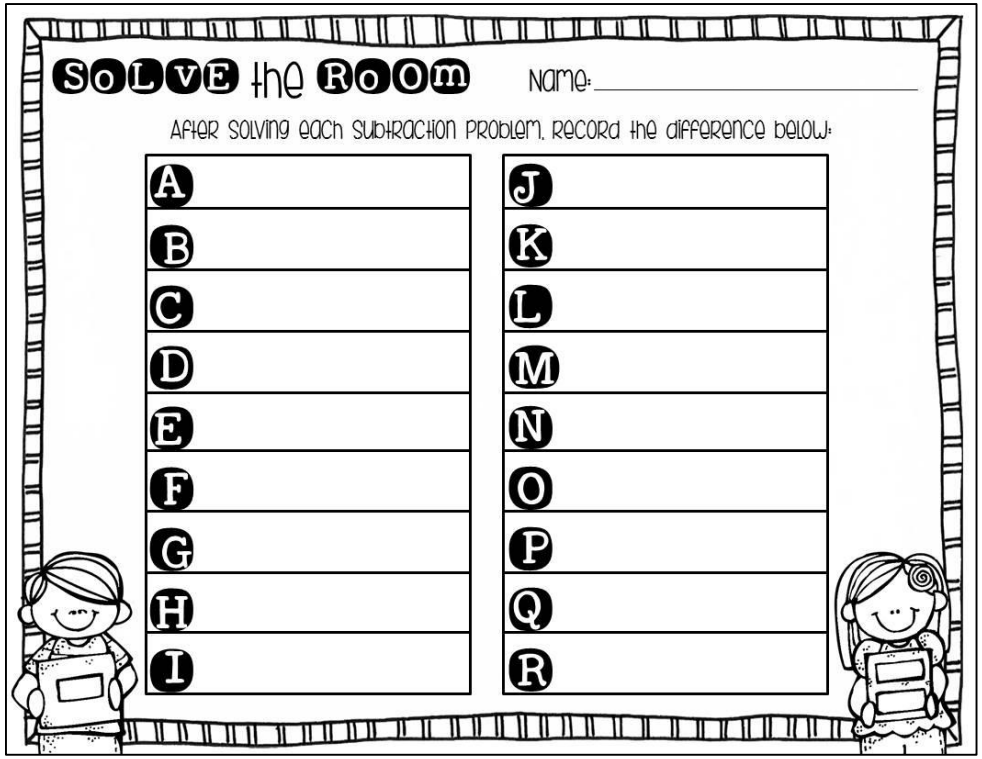


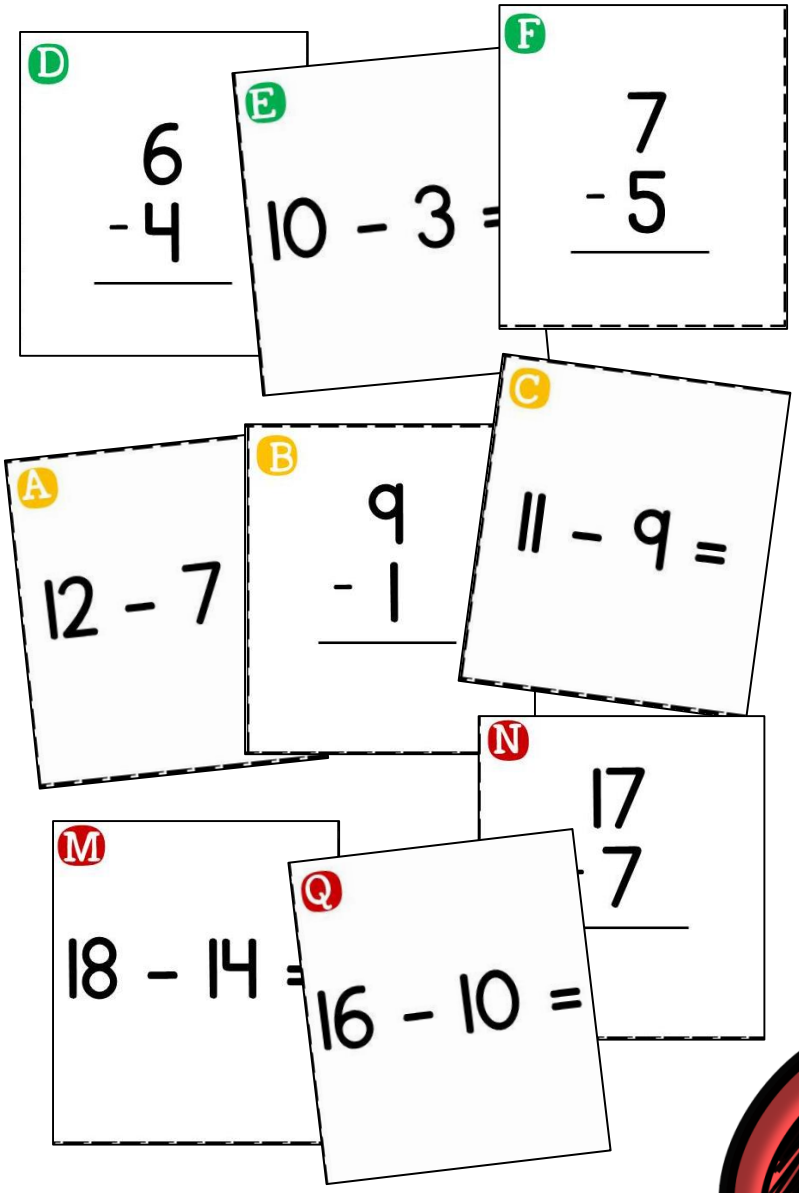
Created by: Susan Jones, http://thankgoditsfirstgrade.blogspot.com

In this unit:

- Differentiated solve the room activity
- Visualization & story problems
- Add it up!: hands on practice
- Number line & practice sheets
- Counting on & practice sheets
- Making 10 & practice sheets
- 2 different addition board games
- Addition sort
- Color-by-sum

Solve the Room:





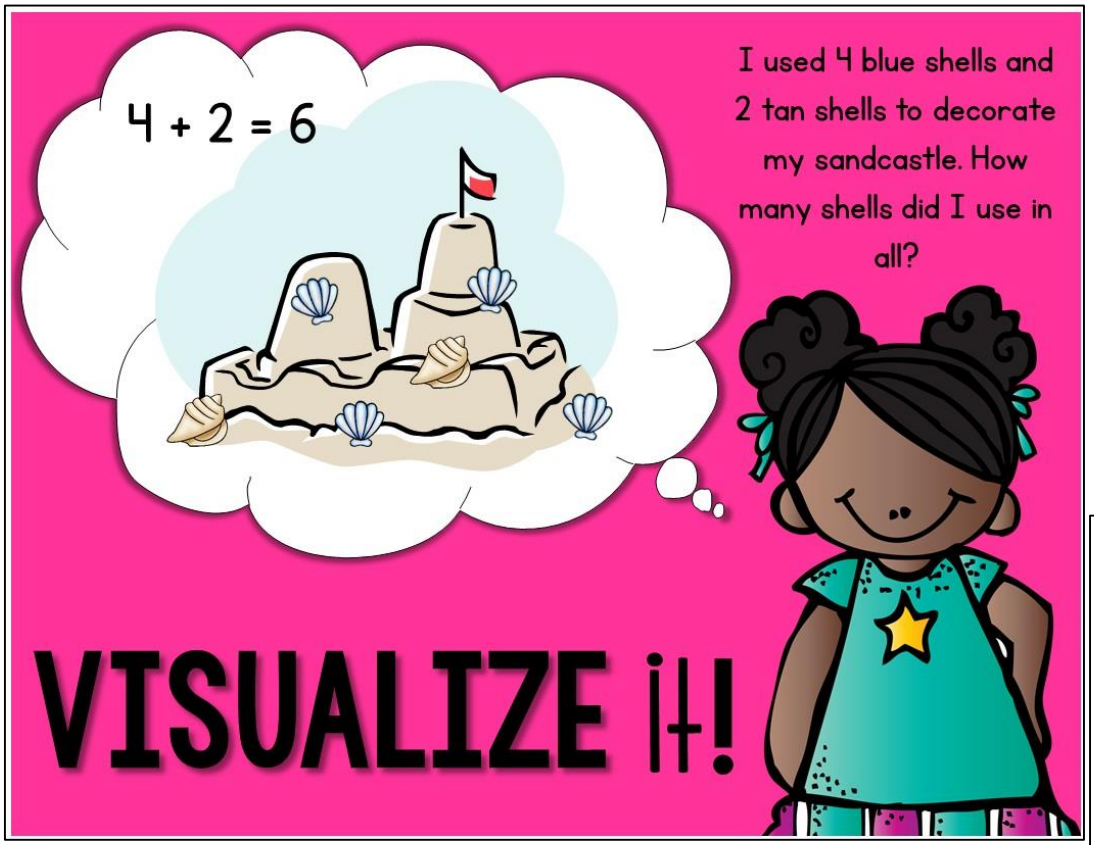
Differentiated solve the room activities.

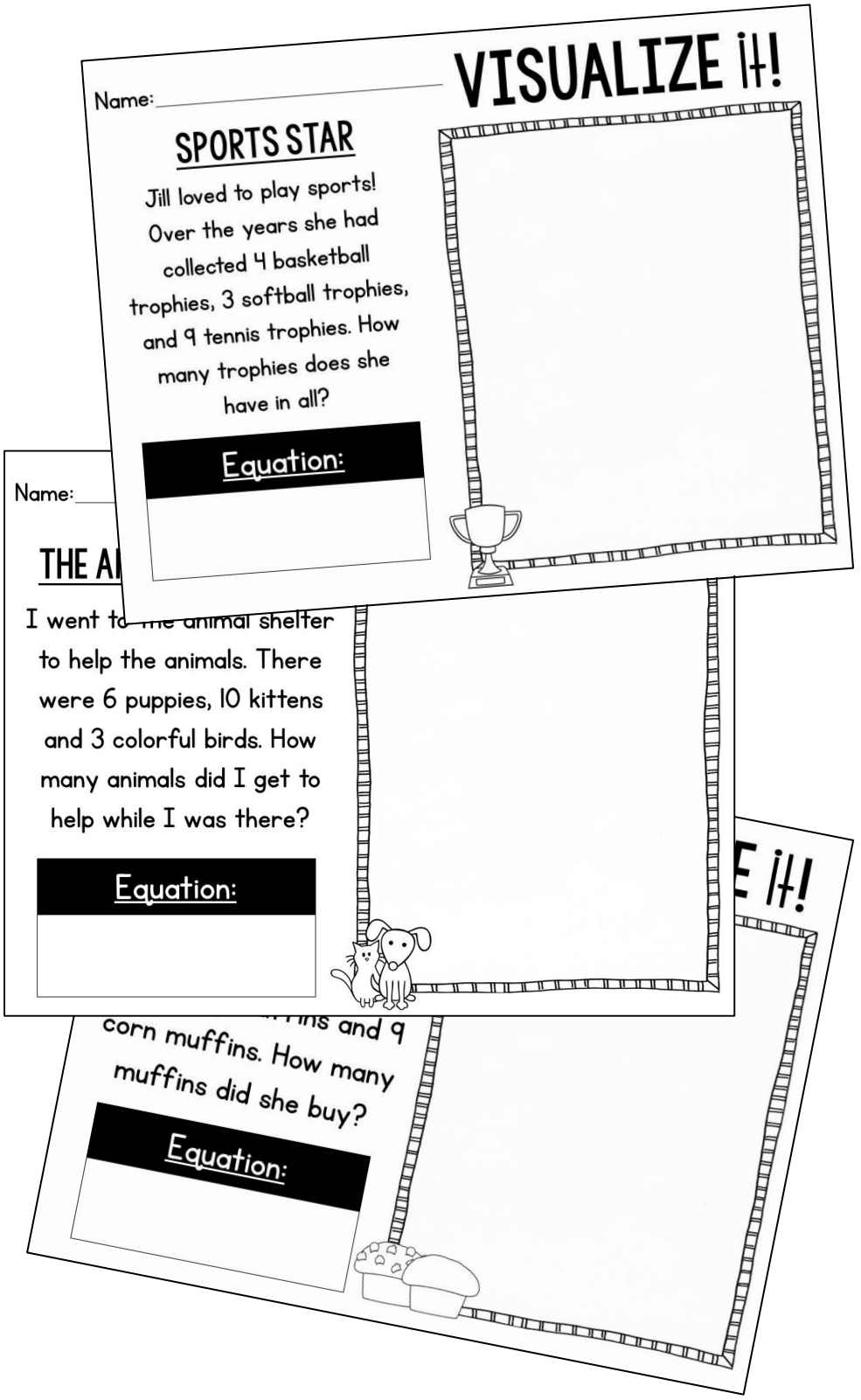
Green: addition within 10

Yellow: addition within 15

Red: addition within 20

Put them all around the room and tell students which color to complete or scaffold with the whole class.





Teach students how to visualize story problems in their head. Then, students can read, visualize and solve story problems on their own. Students can illustrate their visualizations & share their answers.

ADD it UP!

Students will practice using different colored cubes as a strategy to add. Using the add it up cards. Students will show that number on the mat and write the answer in the box.

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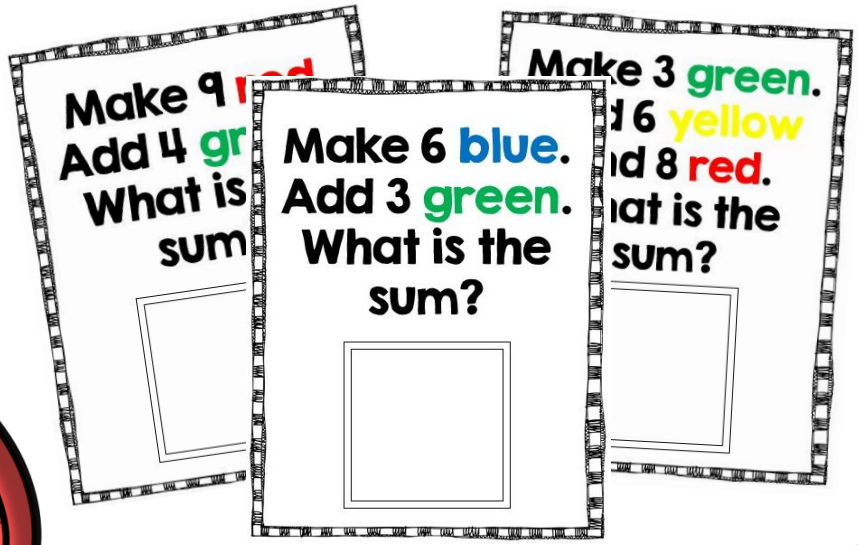
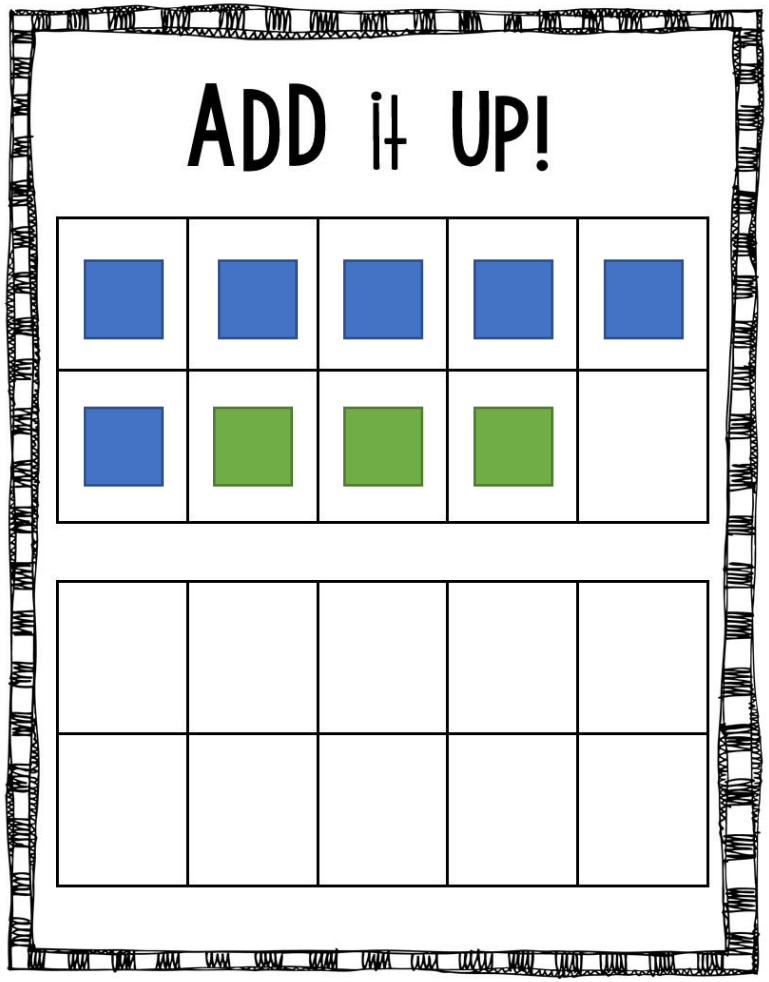
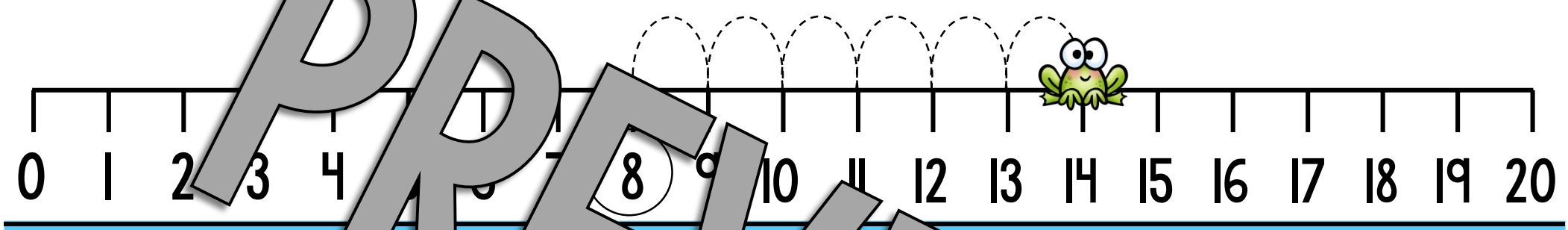
I laminate the board and the cards to be used for future use.





use a NUMBER Line!

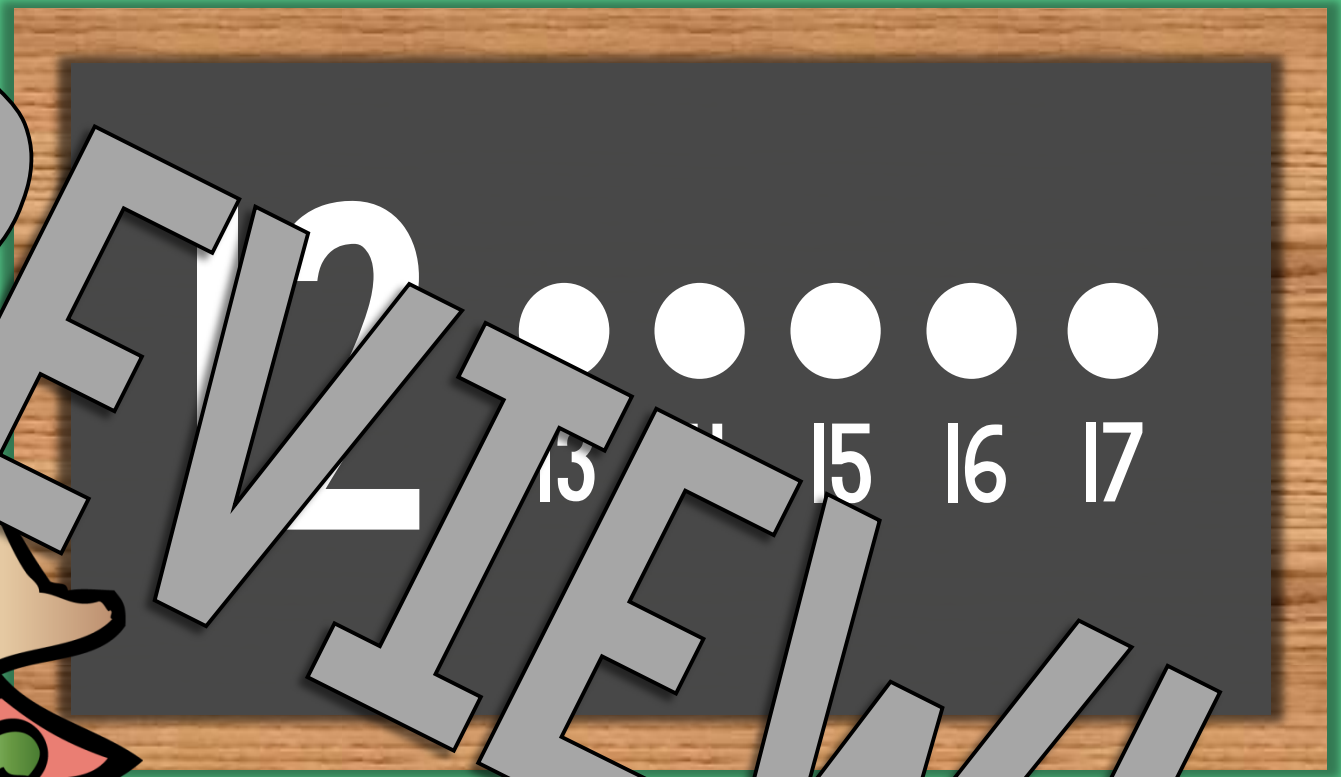


PREVIEW!

Start with the larger addend and hop forward the other addend!

6 + 8 = 14

Count ON!



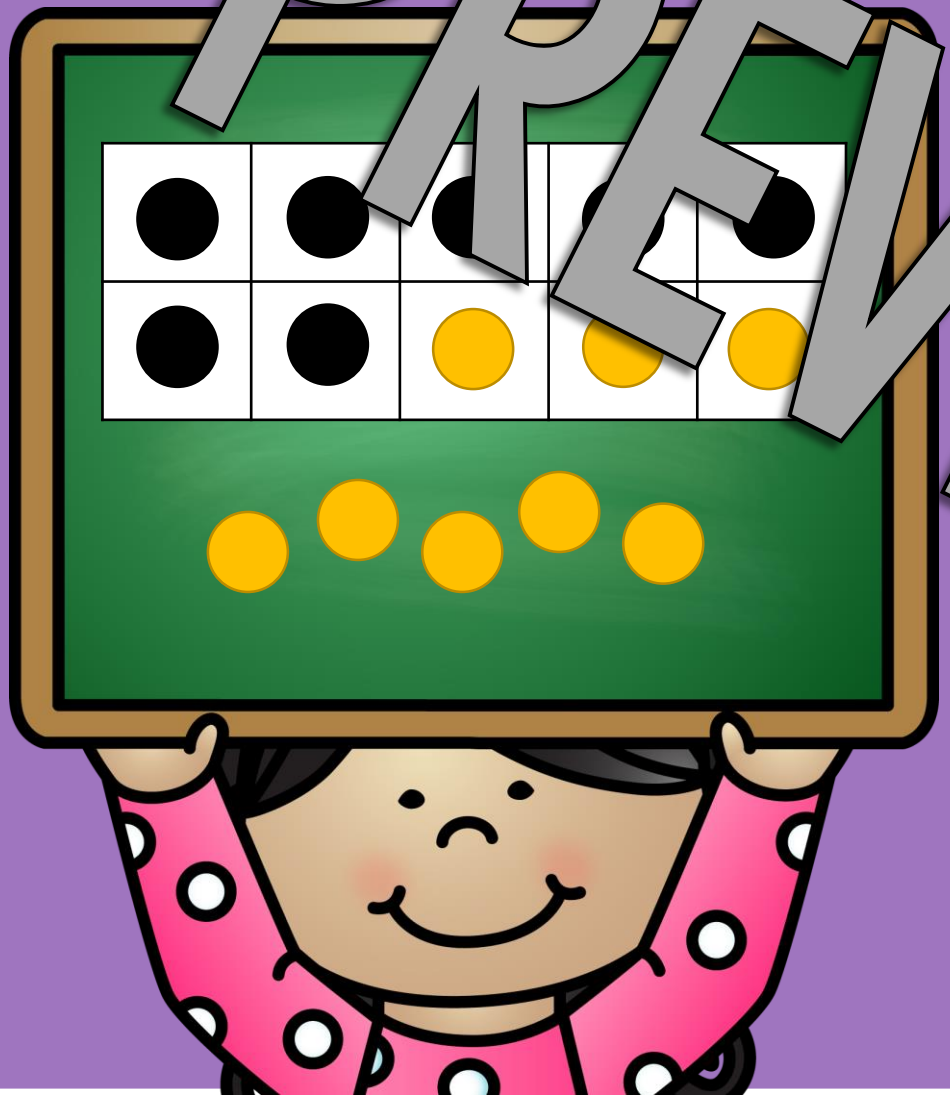
12 + 5 =

Put the bigger number in your head and draw dots to help you count on and find the sum!

PREVIEW!

Making TEN!

PREVIEW!



$7 + 8 = \square$

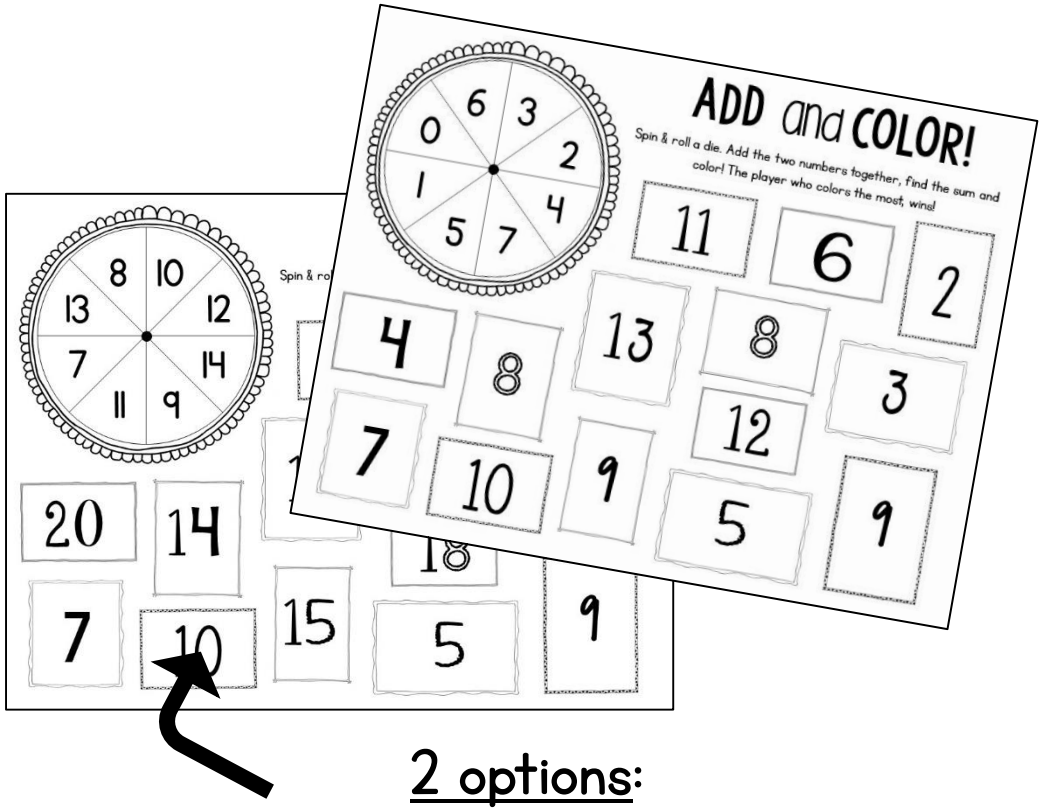
First, make 10.

How many are left? Add them on!

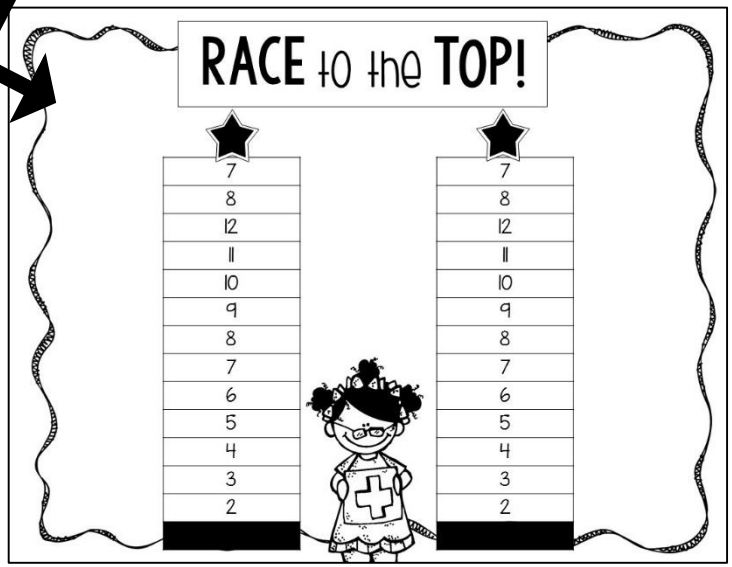
$7 + 3 = 10$

$10 + 5 = 15$

addition BOARD GAMES!



Students roll 2 dice and find the sum. They color that number on their tower. The first student to color in all their spaces and reach the top, wins!

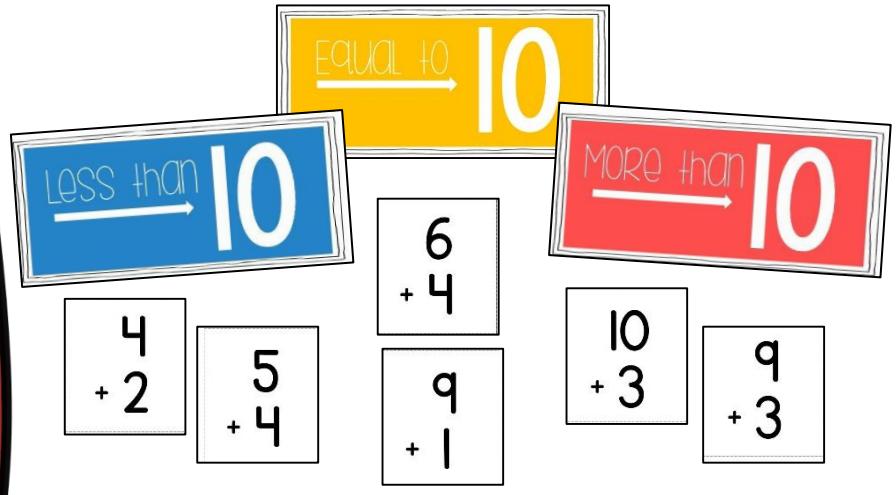


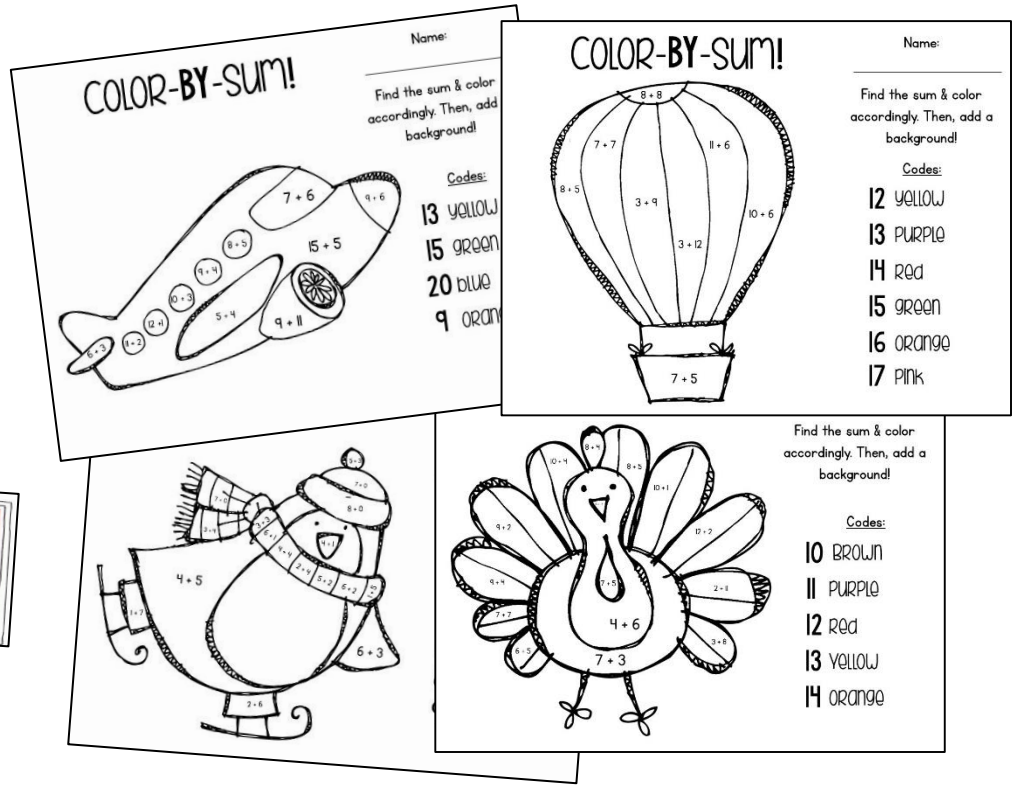
<u>2 options</u>:

Add and color pages can be used as printables. The add and cover board can be laminated and used with 2 different colored counters.

Addition SORTING & COLOR-BY-SUM!

Students sort the addition problems under the correct heading and record.





Plenty of fun color-by-sum activities!

THANK YOU!

Thank you so much for purchasing my "What's the sum?" addition unit. If you would like to see more Common Core aligned math products, click HERE. For more freebies and ideas, feel free to visit me at my blog:

http://thankgoditsfirstgrade.blogspot.com

xo,

Susan