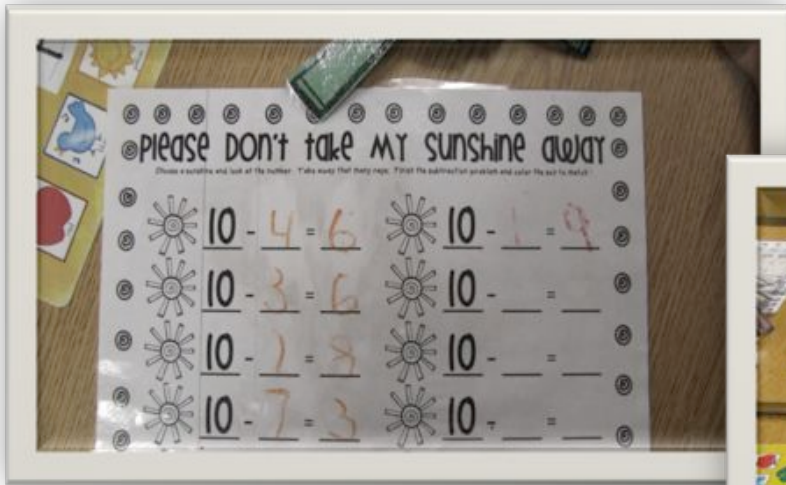


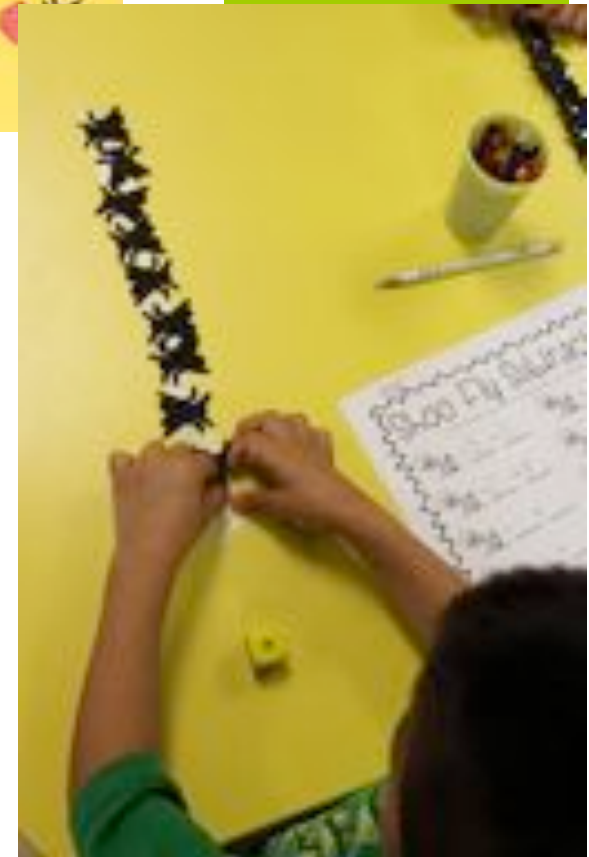
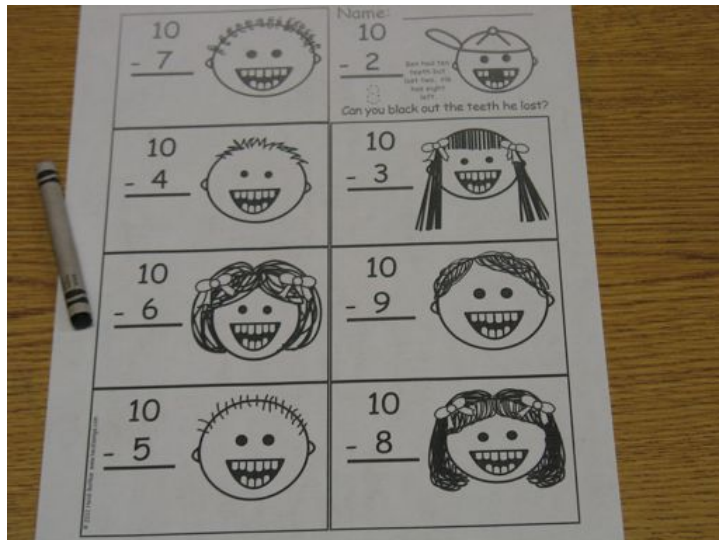
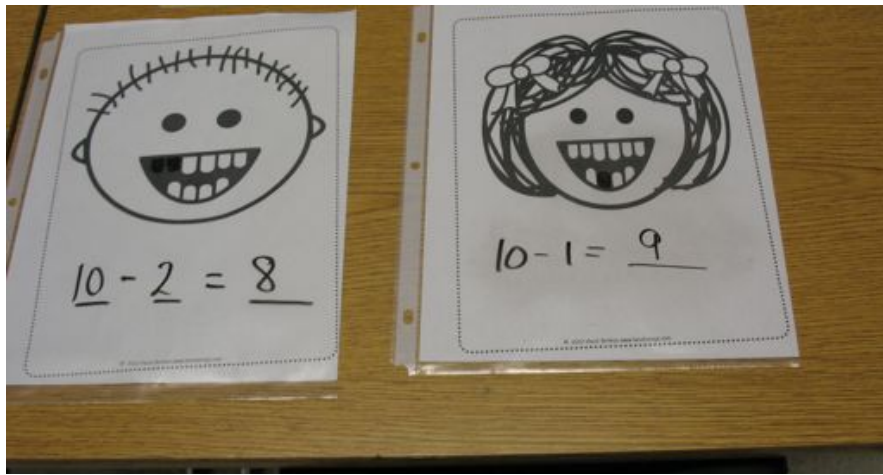
Teaching Student-Centered Mathematics

Hands-on activities for centers
Kindergarten



Standard K.OA.1 Subtraction

Sunshine Subtraction

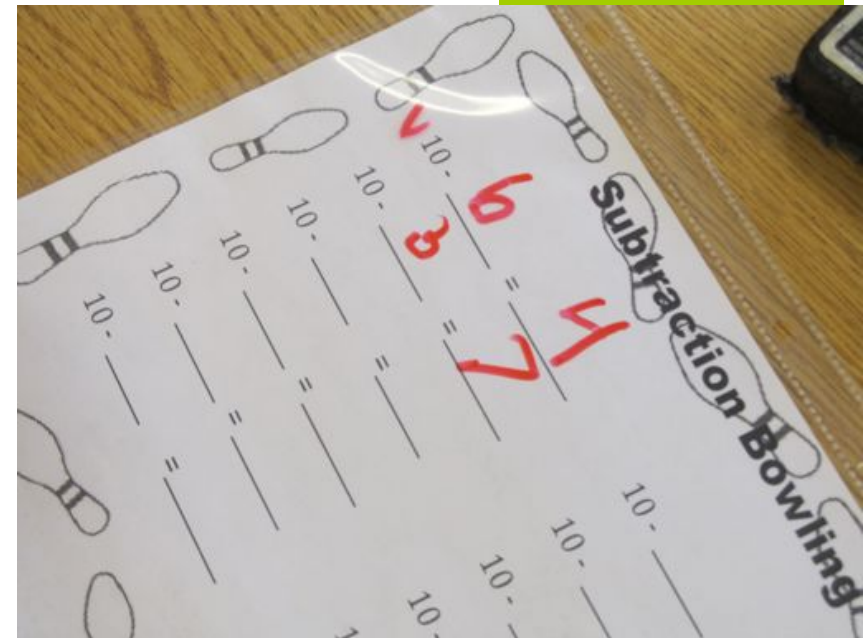


Loose Tooth Subtraction & Fly Trap Fun!!



Subtraction Bowling

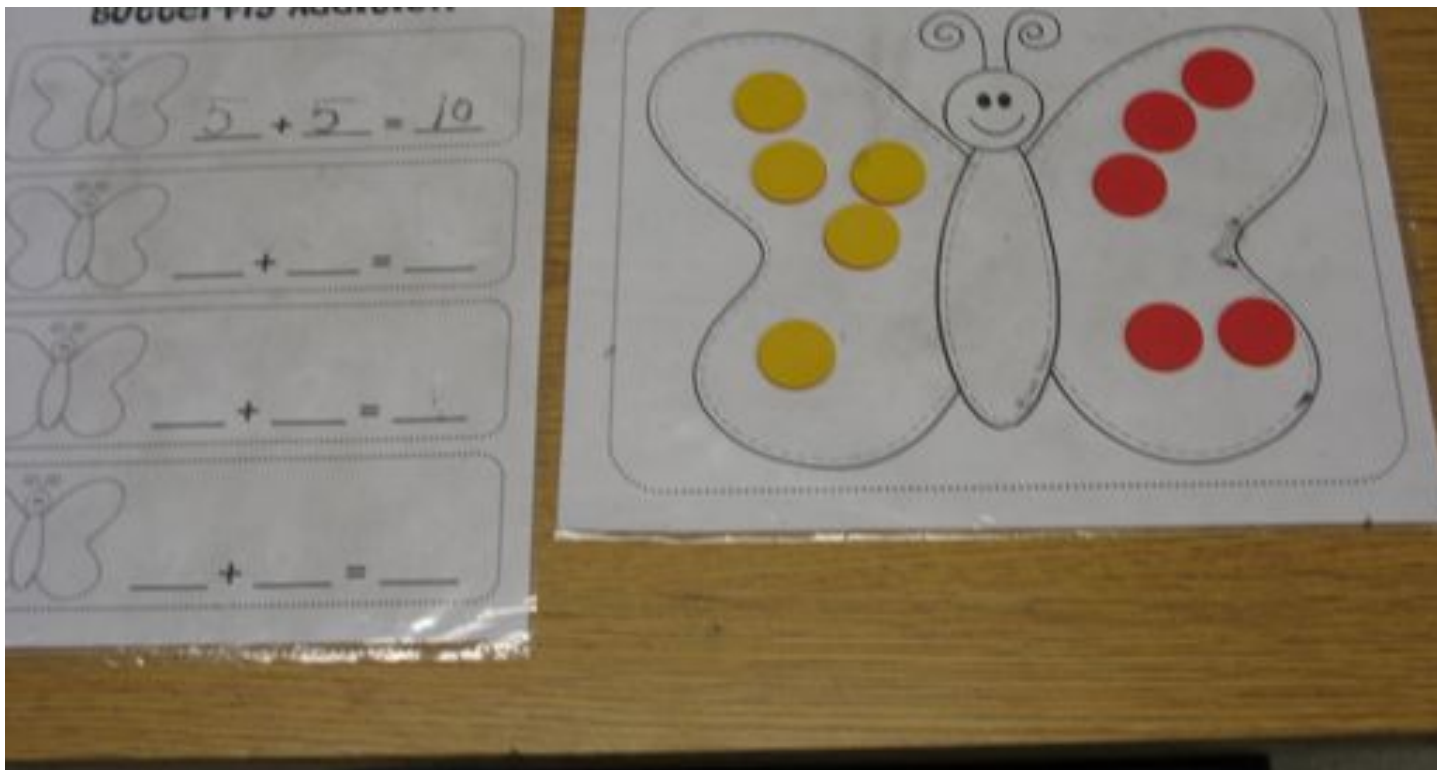
You can use cups or bowling sets can be found at Target in the dollar section.



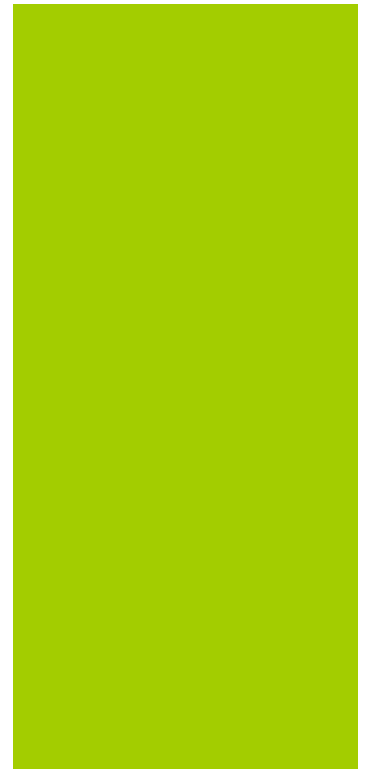
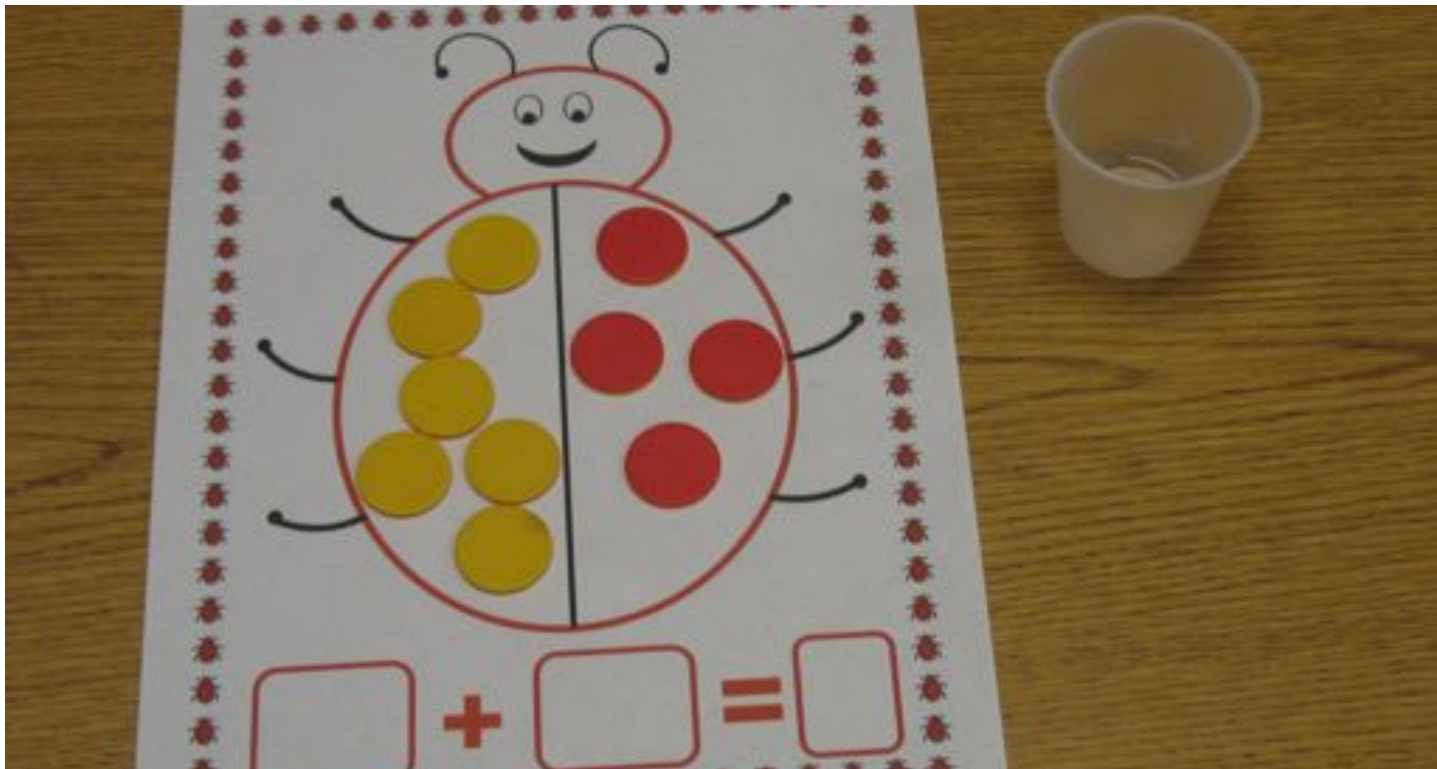


Addition K.O.A.2

I wrote out a few problems, called out the sum and my other "little student" erased them as quickly as she could. It was a great way to have her practice math facts and she enjoyed it too!



Butterfly Addition

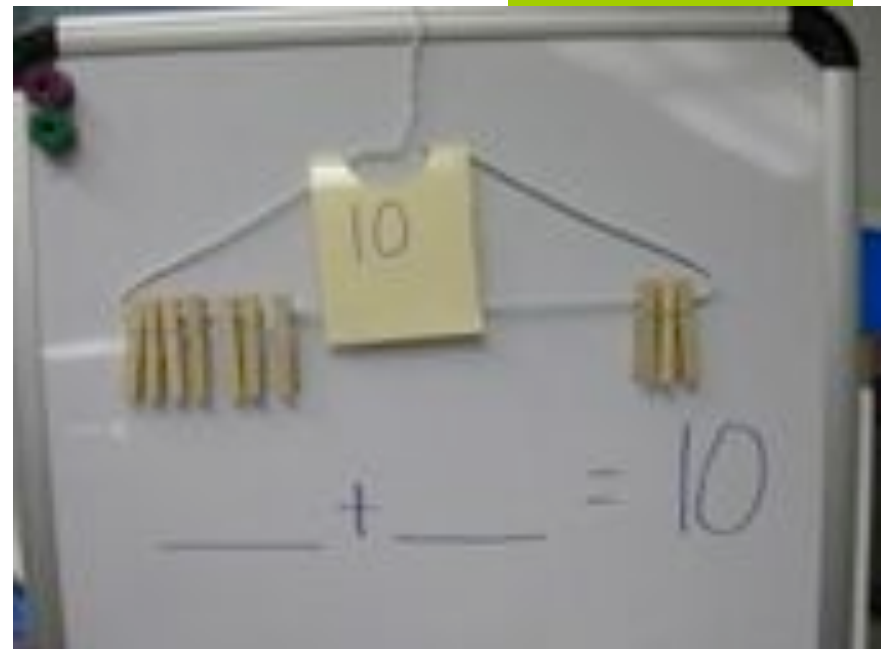


Ladybug Addition



Number Chains

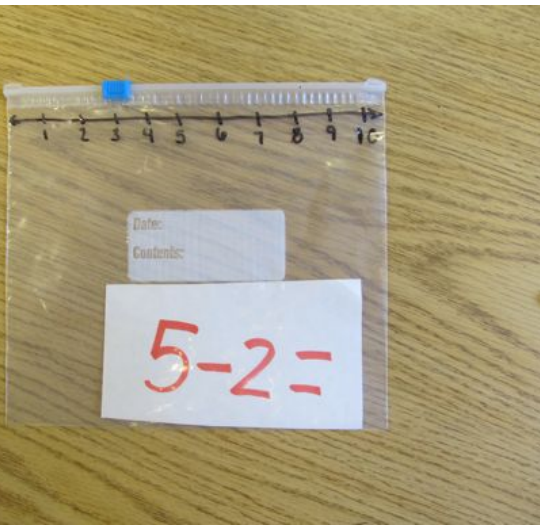
Hanger and Clothespin addition





Egg Carton Subtraction

Ziploc Subtraction and Addition





Fun math idea with clothespin and Popsicle sticks!
Would also be cool to have dots on the bottom part
of the number clothespins to provide representation
for the numbers.



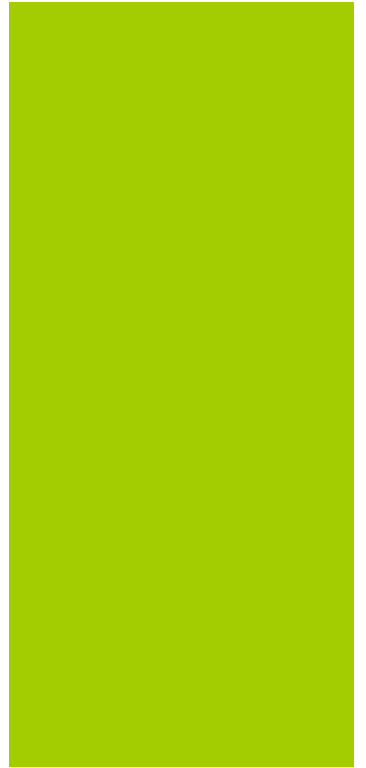
“Hundreds Thief” one "thief" steals 10 numbers from the hundreds chart. the "detectives" have to tell you what numbers are missing. -

Place Value: Visual Representation



Even Steven and Odd Todd

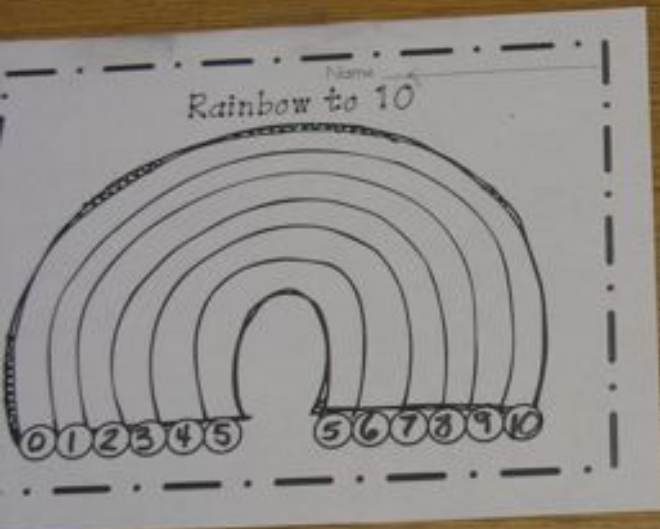
K.CC.6
Greater than and Less than with Legos



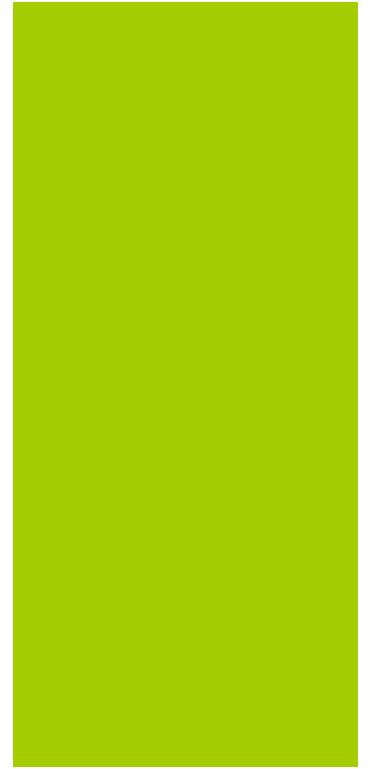
Hula Hoop Time



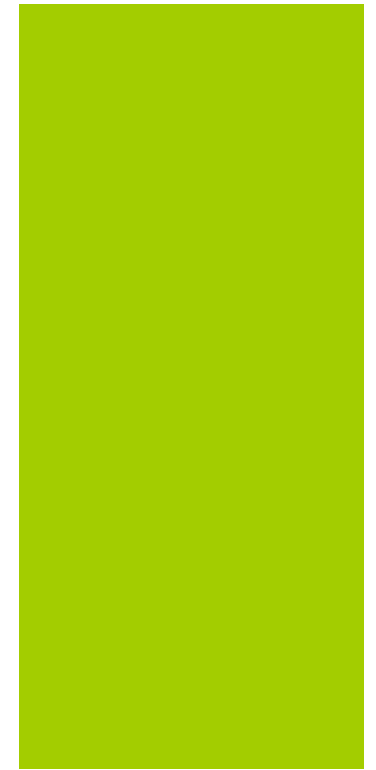
100 Day Activity



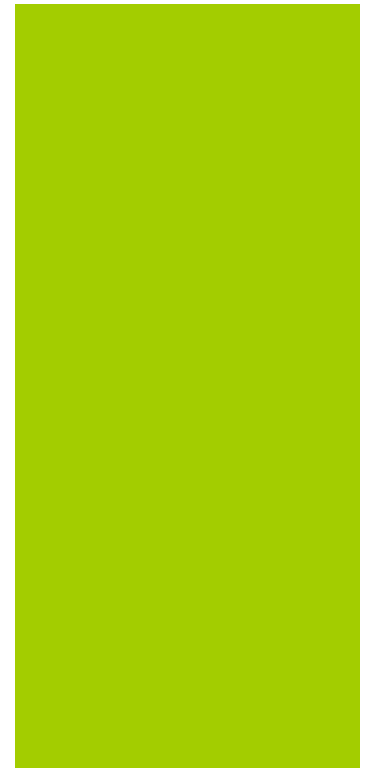
Rainbow to 10
K.OA.4



Dice in Dice



This easy DIY project from El Hada de Papel gets kids involved from the start. A simple roll of the dice and you add on height, but it could get more complicated with a series of cards that say things like "divide height by 2, add 3 inches" or "lose a turn."



Shake and Share

Shake and Share - To play this game, you need to make Casino bottles. They are just the small water bottles filled with water, some glitter and 2 dice. I seal the bottles shut with E6000 glue. All the kids do is shake the bottle and look at the numbers at the bottom of the bottle.



K.G.6

Fill the Hexagon