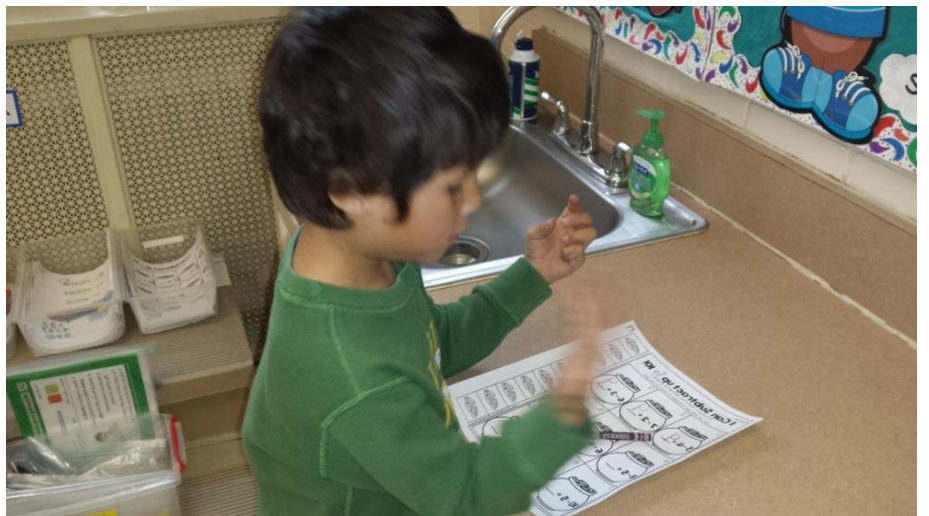
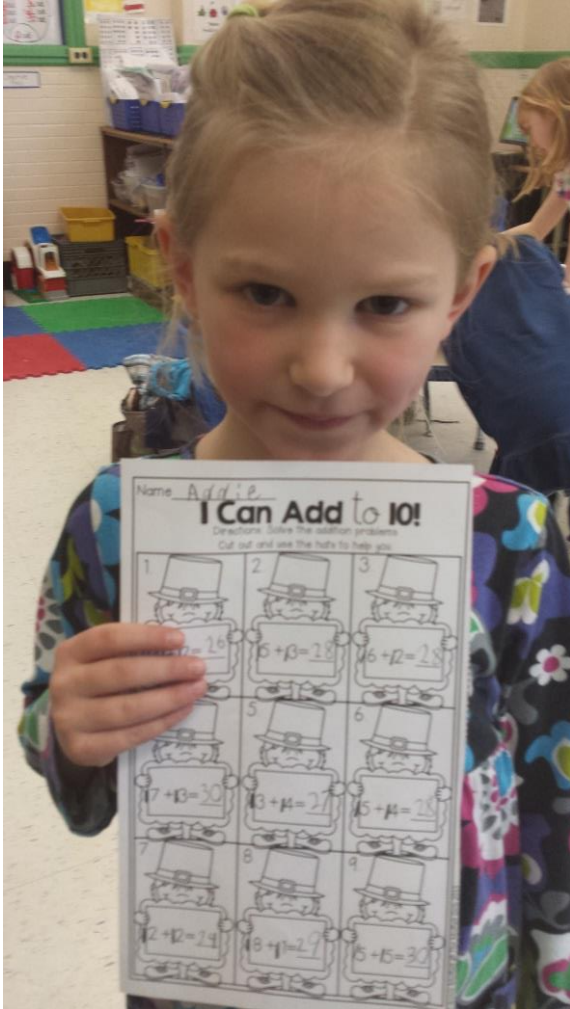


March Math Stations

Addition to 10



Measuring height with Shamrocks



Counting Money

Roll the coin dice, record on the chart until 1 column is full, add up the total amount of money.



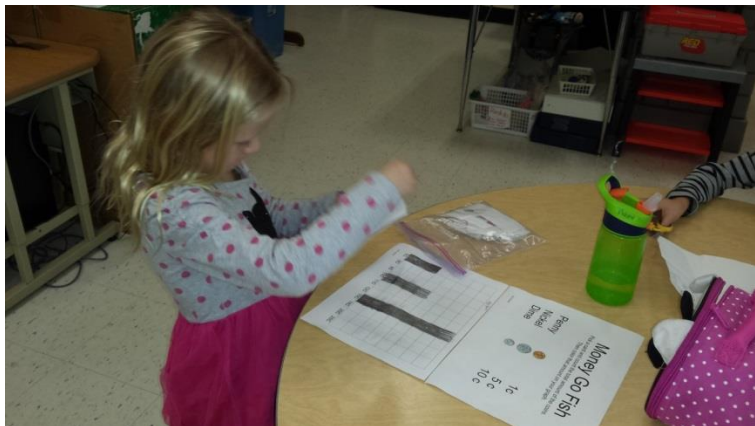
Coin Exchange

Students roll dice and collect that number of pennies. When they have 5 pennies they trade for a nickel. Once they have 2 nickels they trade for a dime.

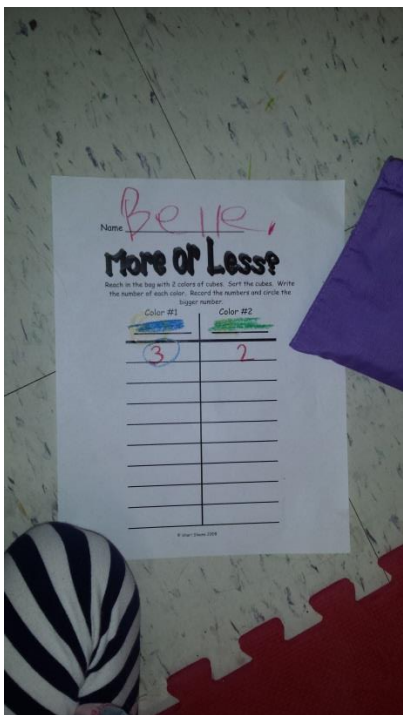


Counting Money

Students pull a card out the bag. They add up the total of the coins on the card and then graph the results. The first amount that reaches the top wins.



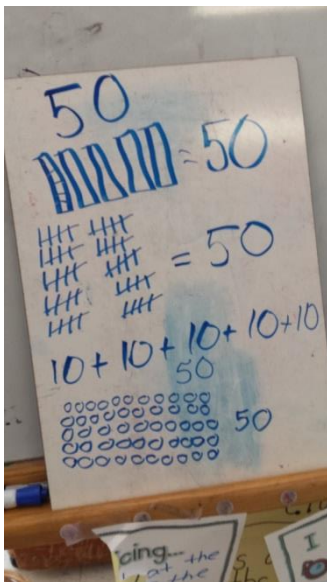
More or Less: Grab a handful of blocks from the bag. Count how many of each color you grabbed. Record on the record sheet and then circle the color that had more.



Roll, Add or Subtract, take or give away the number of blocks.
First person to get 20 blocks wins.



How many different ways can we show numbers?

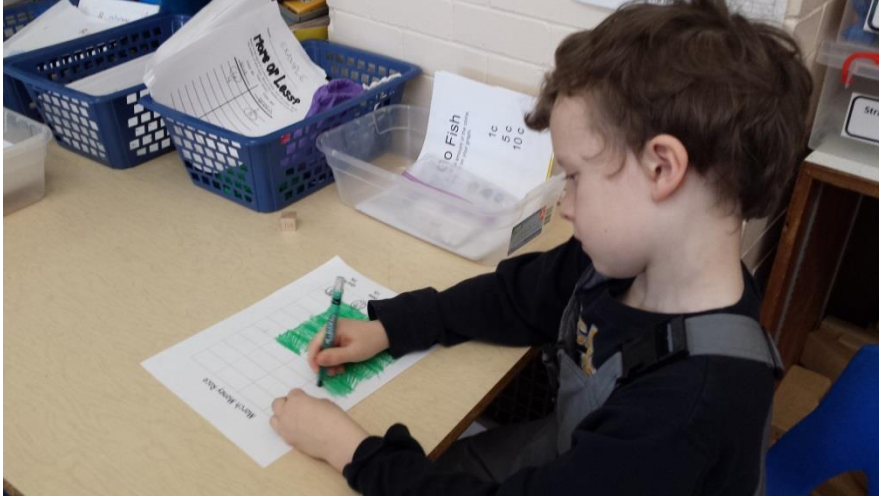


Cat in the Hat Tic Tac Toe



March Money Graph:

Students roll coin dice and graph the coins the roll. Once a column reaches the top, they add the total money they rolled for each column.



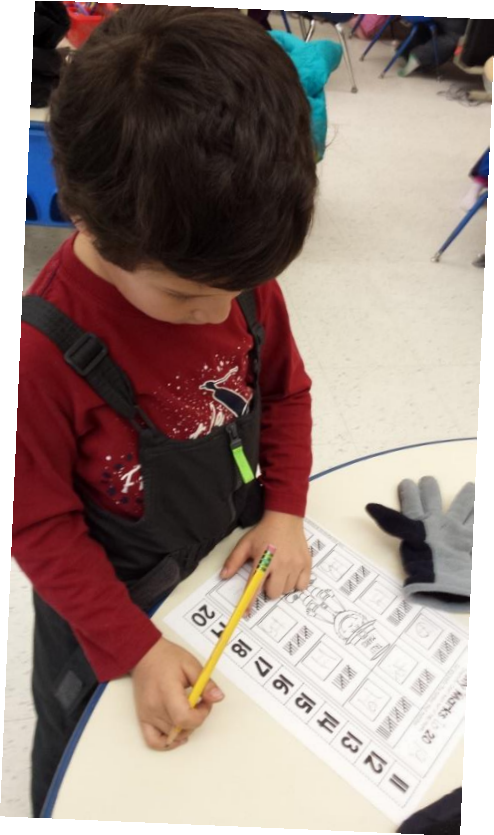
Addition to 5



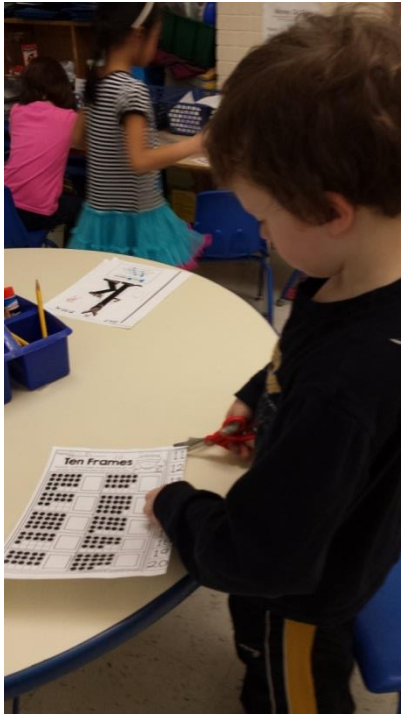
Subtraction up to 5



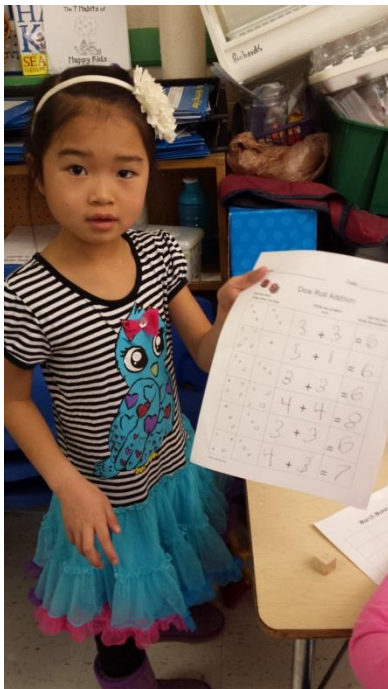
Match the number to the tallies



Match the number to the ten frame.



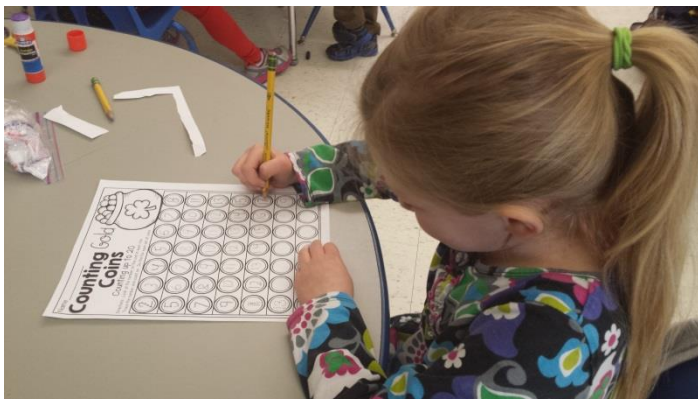
Roll two dice, draw them, write the numbers, add them together.



Skip counting with calculators.



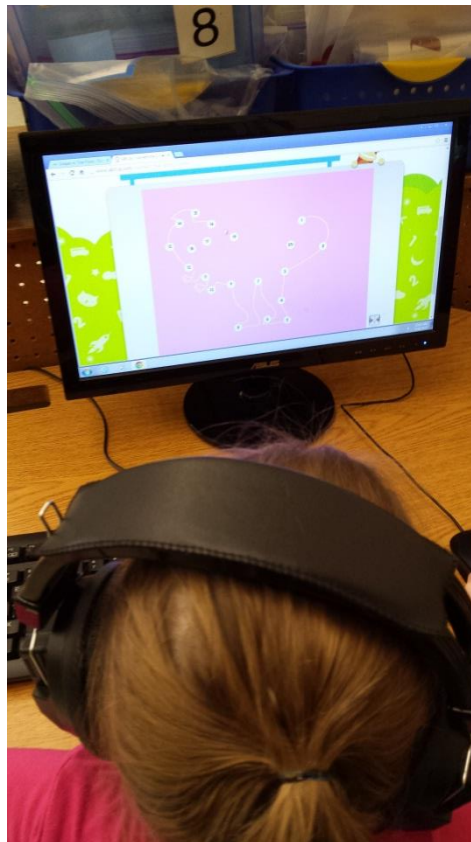
Counting on from a given number



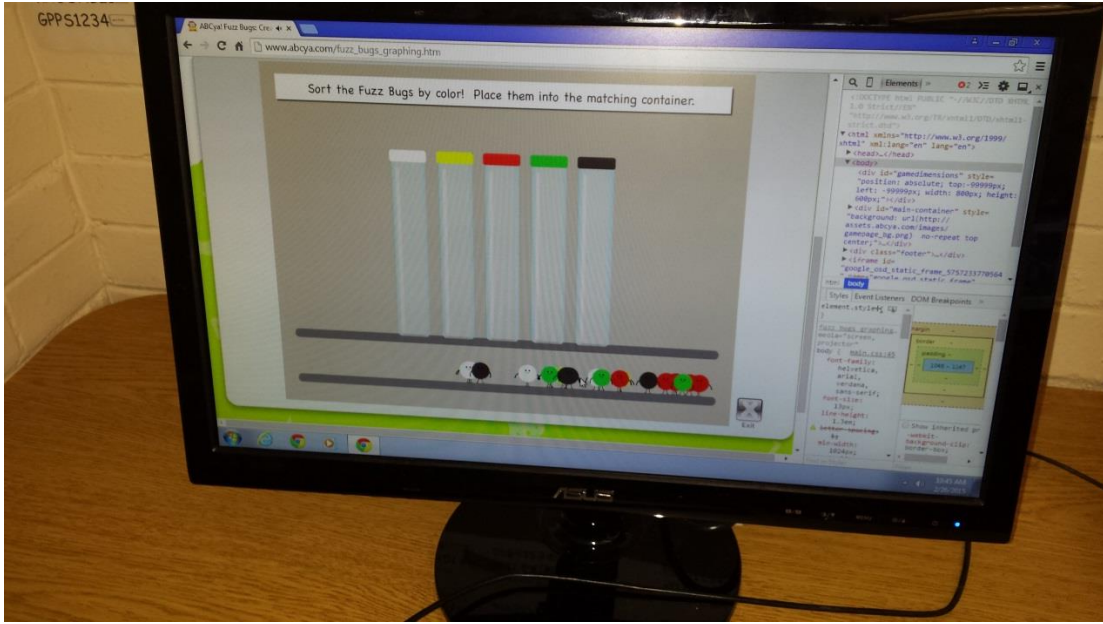
Graphing Lucky Charms



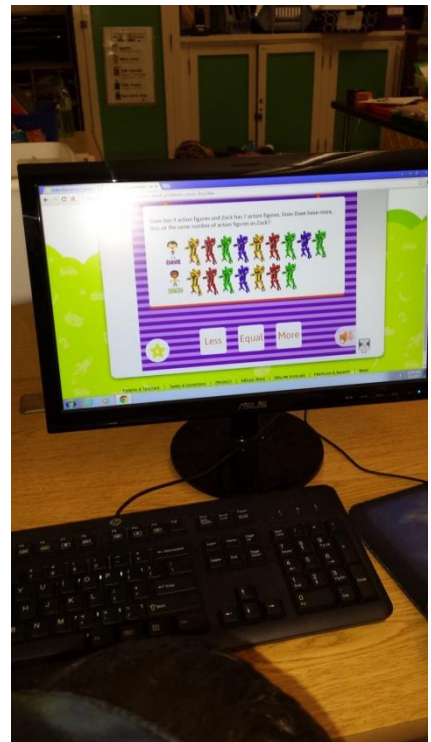
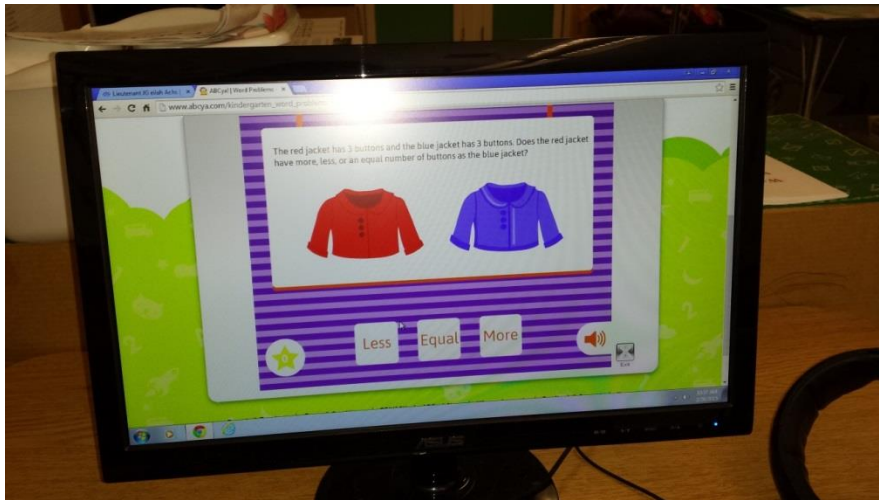
Dot to Dot Numbers



Sorting



Story Problems



Putting numbers in order from 1-100

