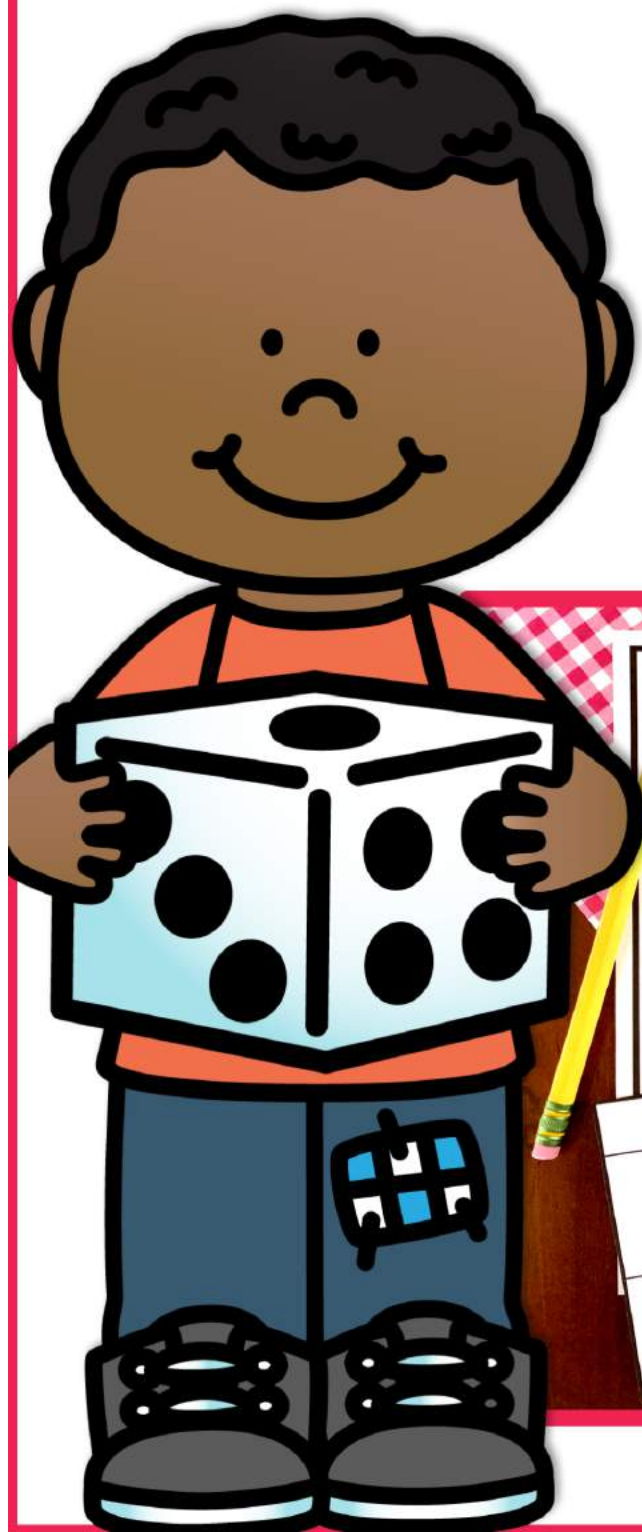


MATCH CENTERS

Numbers to 10



Name: _____

What's Missing?

Directions: Write the three numbers missing from each set of numbers.

					
2	5	9	3	4	7
					

What's the missing numbers?

1	2			5
6		8	9	10



Created by The Printable Princess

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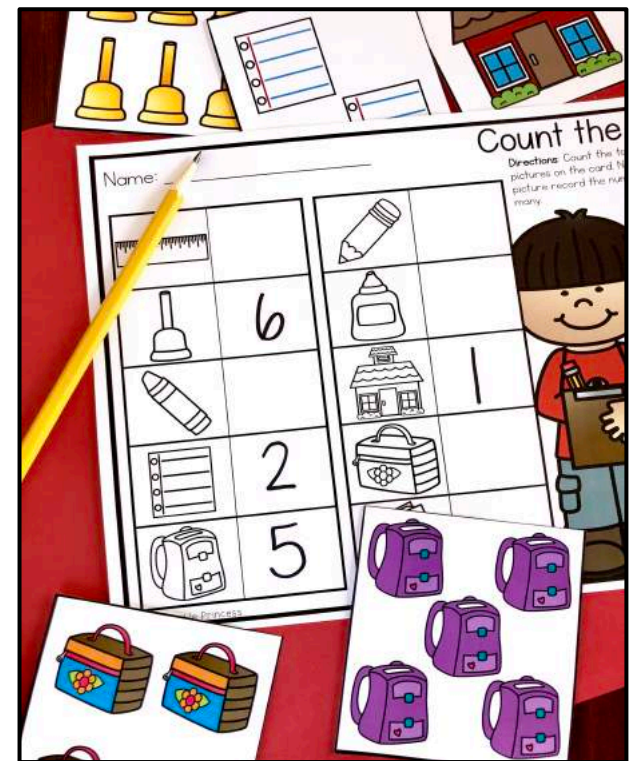
Numbers to 10 Math Centers

Count the Room: To prepare this activity print, laminate, and cut apart the picture cards. Print the recording sheet. You can place the cards around the room for students to walk and find the cards. Or have students complete this activity at a table or station.

Students will select a picture card. They will count the objects on the card to find the total. They will find the matching picture on their paper and record the number to show the total.

Number Express: To prepare this activity print, laminate, and cut apart the engineer card and the number cards. Print, cut apart, and laminate the number line {if using}. Print the recording sheet.

Students will count to put the number cards in order to form a number train. They will record the numbers, in order, on their paper to show their work.



Count and Write: To prepare this activity print, laminate, and cut apart the picture cards. Print the recording sheet. You can place the cards around the room for students to walk and find the cards. Or have students complete this activity at a table or station.

Students will count the objects on the card to find the total. They will match the letter on the card to the letter on their paper and record the number to show the total.



What's Missing?: To prepare this activity print, laminate, and cut apart the picture cards. Print the recording sheet.

Students will select a picture card. They will count to determine the missing numbers. They will find the corresponding picture series on their paper and record the missing numbers.

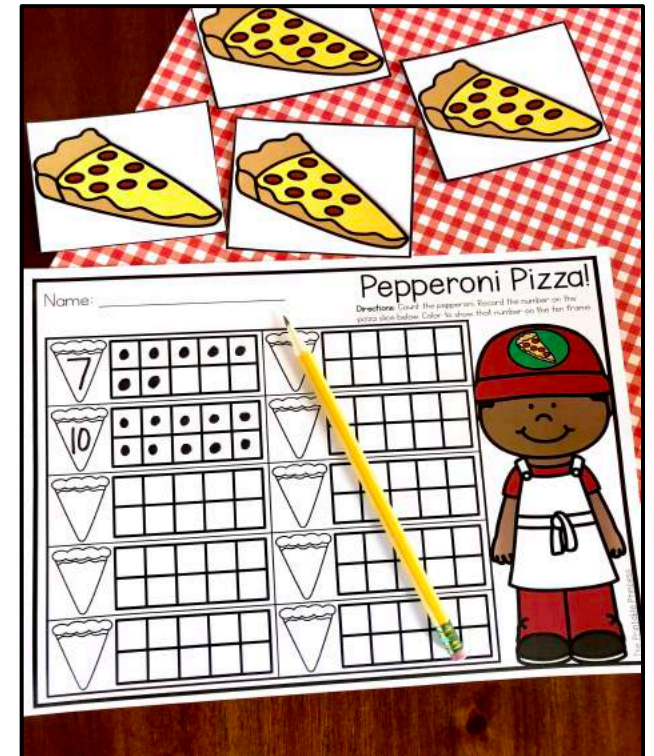


Count On: To prepare this activity print, laminate, and cut apart the activity cards. Print the recording sheet. Students can use magnetic numbers or a dry erase marker to show the missing numbers on the activity mat.

Students will select an activity card. They will identify the number represented by the picture on the card. They will count on to determine the missing numbers. To show their work, they will find the matching picture on their paper and fill in the four numbers that come after.

Pepperoni Pizza! To prepare this activity print, laminate, and cut apart the pizza cards. Print the recording sheet.

Students will select a pizza card and count the number of pepperonis to determine the total. They will record the number on their paper and color the ten frame to show the number.

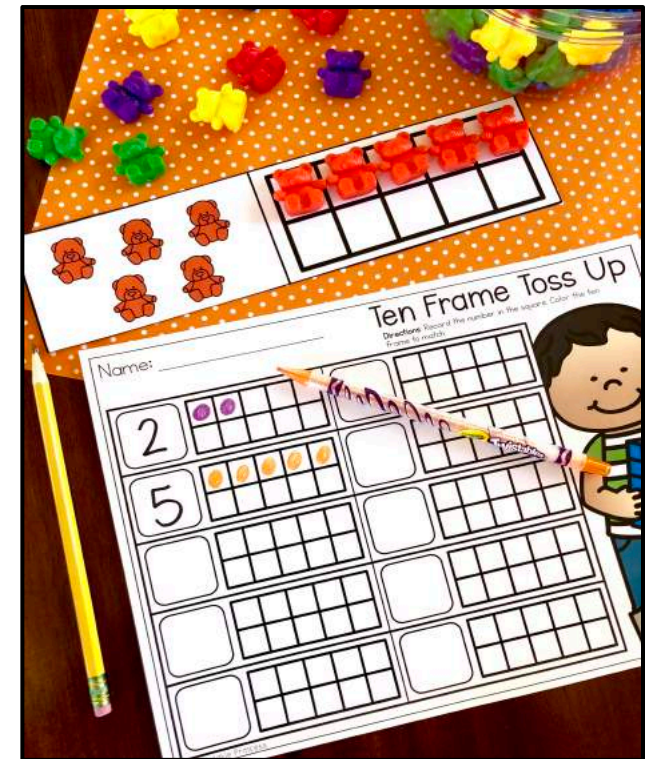


Ten Frame Toss Up: To prepare this activity print, laminate, and cut apart the ten frame cards. Students will need plastic bears or plastic math cubes for this activity.

Students will select an activity card. They will count the bears to determine the total. Using classroom manipulatives, they will show the number on the ten frame. To record their work students will write the number and color the ten frame on their paper.

Let's Count: To prepare this activity print, laminate, and cut apart the counting mats. Print the recording sheet.

Students will select a counting mat. They will count each set of objects to determine the total of each. They will find the matching set of pictures on their recording sheet and write the numbers to show the total of each object.

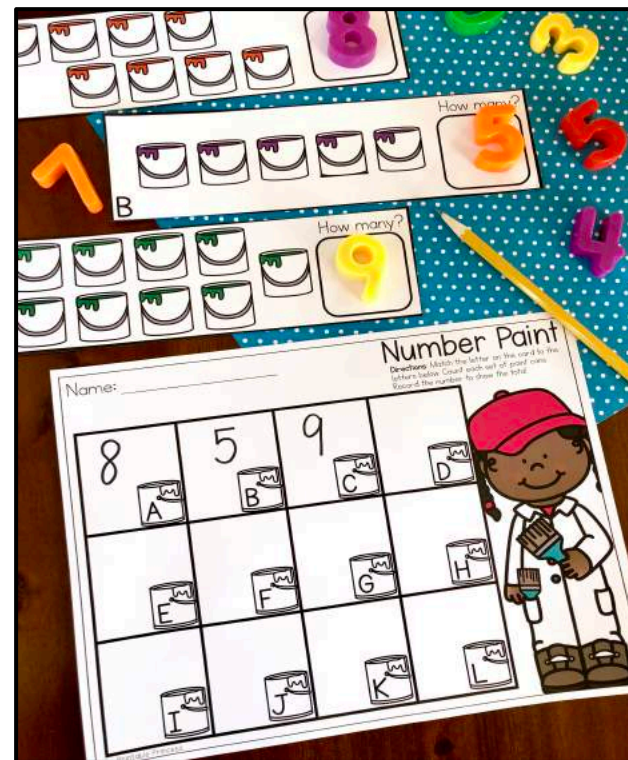


Show the Number: To prepare this activity print, laminate, and cut apart the activity cards. Print the recording sheet. Students will need clothes pins for this activity.

Students will select an activity card. They will read the number on the left of the card. They will determine the number represented by each picture and clip the spaces that show the target number. To show their work they will color the bears to show the number.

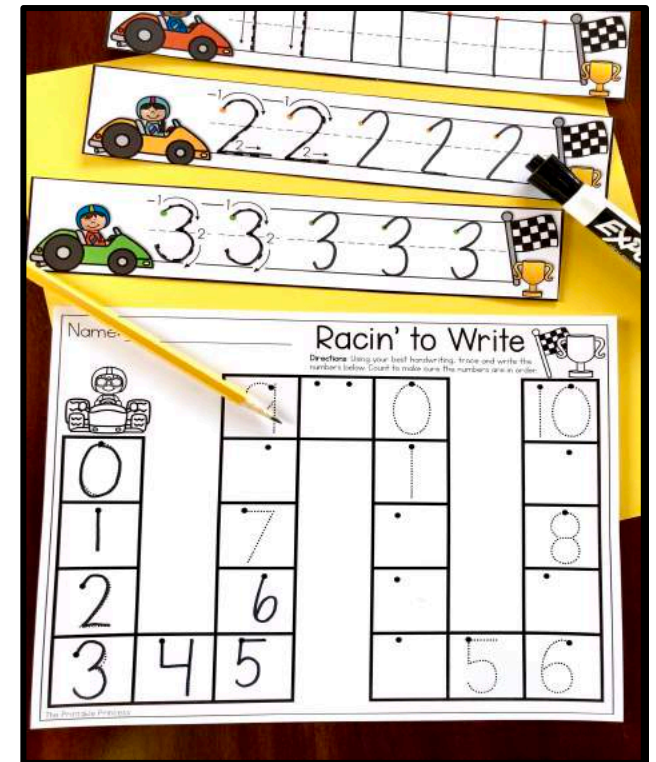
Number Paint: To prepare this activity print, laminate, and cut apart the picture paint cards. Print the recording sheet. Students can use magnetic numbers to show the answer on the card.

Students will select a paint card and count the paint cans to determine the total. {Optional: They can match the magnetic number to the mat to show their answer.} Students will match the letter on the card to the recording sheet and write the number to show the total.



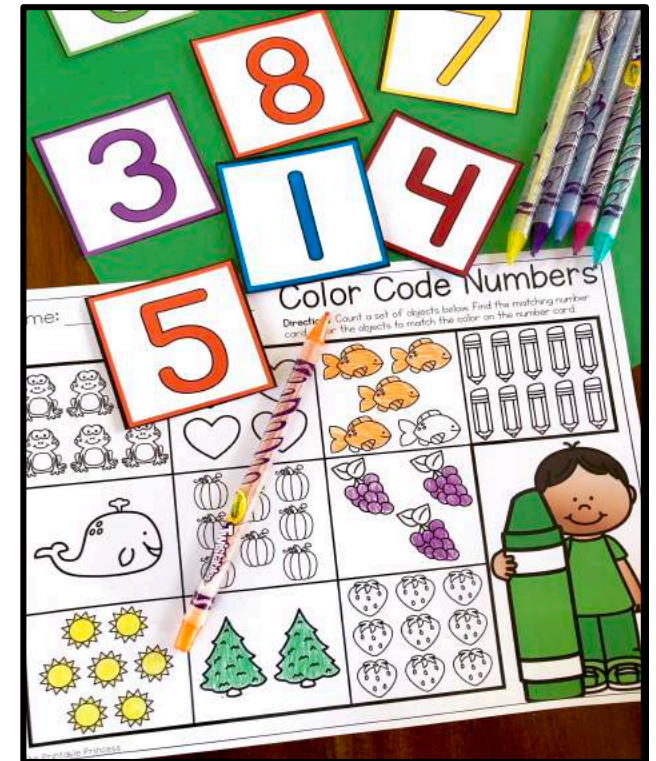
Racin' to Write: To prepare this activity print, cut apart, and laminate the number writing mats. Students will need a dry erase marker for this activity.

Students will trace the numbers on the mat. They will practice writing the numbers on their own, using the small dot as their starting point. To show their work they will trace or write the numbers on the recording sheet to reach the finish line.



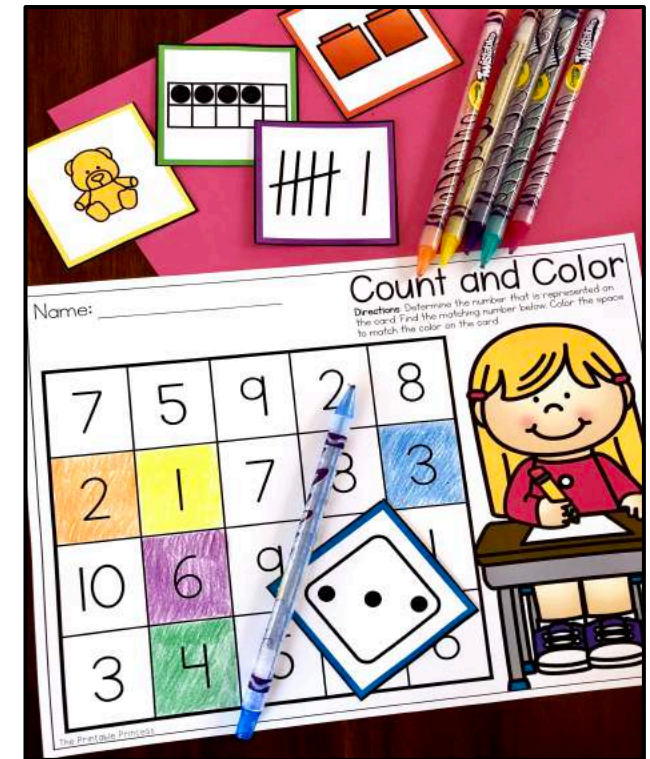
Color Code Numbers: To prepare this activity print, laminate, and cut apart the picture cards. Print the recording sheet.

Students will select a number card and identify the number represented. On the recording sheet, they will find the square with the corresponding quantity. They will color the pictures to match the color on the number card.



Count and Color: To prepare this activity print, laminate, and cut apart the picture cards. Print the recording sheet.

Students will select a picture card and identify the number represented. They will find the corresponding number on the recording sheet. They will color the number square to match the color on the picture card.



Let's Go Shopping: To prepare this activity print, laminate, and cut apart the picture cards and number cards. Print the recording sheet.

Students will count the grocery items on the card and match it to the number card. To show their work, they will match the picture on the card to a picture on the paper and record the number to show the total.



I Know My Numbers: To prepare this activity print, laminate, and cut apart the sorting mats and picture cards. Print the recording sheet. There are two recording sheets included. You can print the recording sheets back to back or use them one at a time.

Students will identify the number represented on each picture card. They will match the picture card to the corresponding sorting mats. Students will complete a recording sheet to show their work.

