Maple Leaf

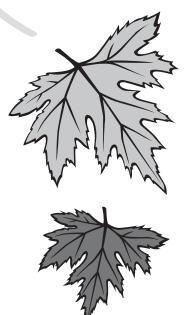




Red, green, yellow, brown, Look at the leaves as they come down! Red, green, yellow, brown, The leaves are blowing all through town. Red, green, yellow, brown, The wind lifts them up and sets them down. To the left and to the right, The wind and the leaves are a pretty sight.

Chorus:

Leaves going up (clap, clap) **Leaves to the right** (clap, clap) **Leaves going down** (clap, clap) **Leaves to the left** (clap, clap) Red, green, yellow, brown,

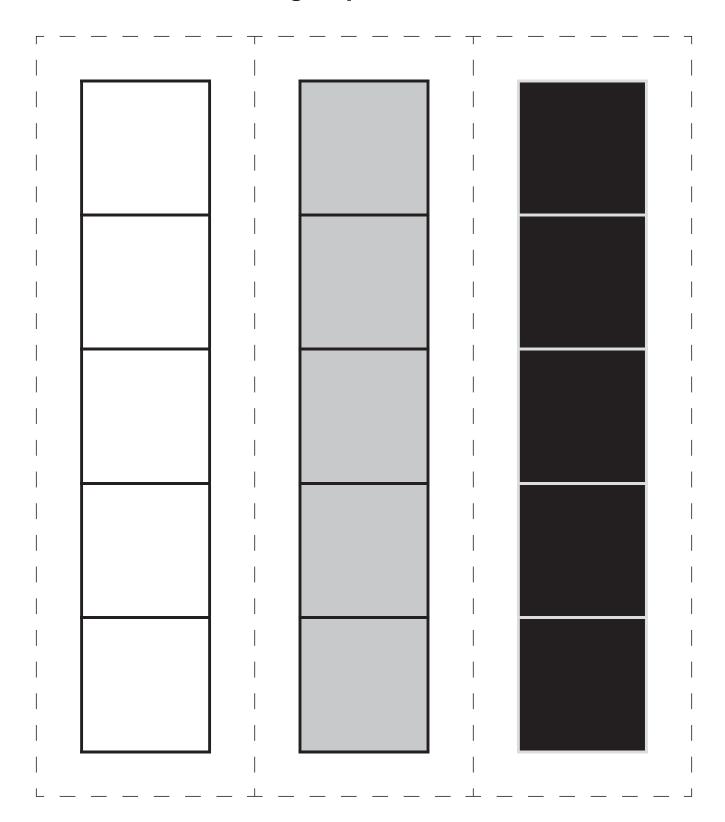


The leaves are blowing all through town!

Ten-Frames

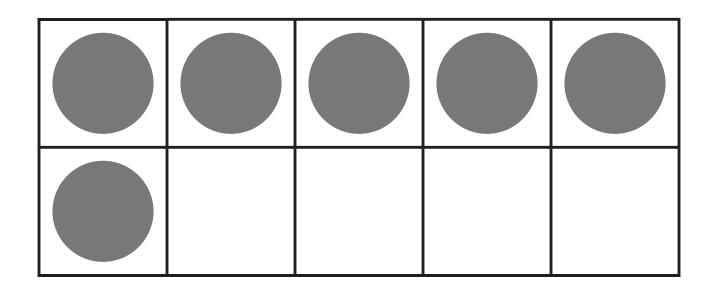
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Chain-Link Measuring Strips



Down around in a circle you go. That's a 6 just as you know!



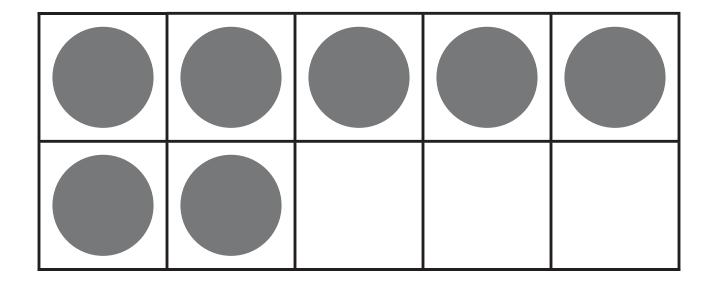


Slide to the right.

Then slant the line.

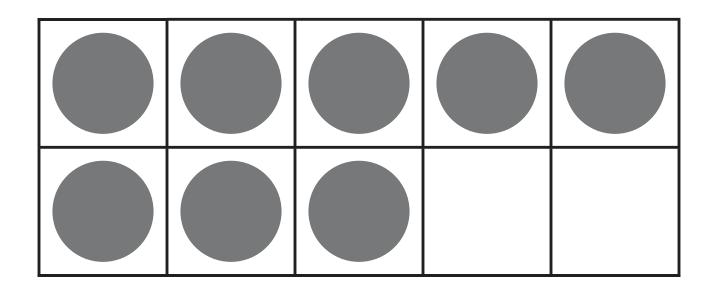
That makes 7 every time!



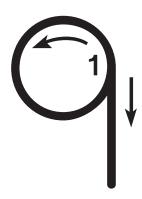


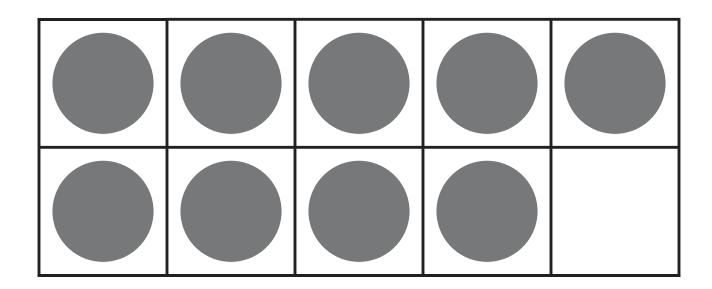
Make an "S" but do not wait. Slant back up to make an 8!



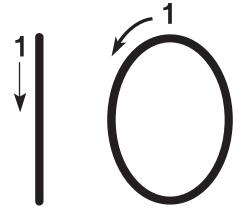


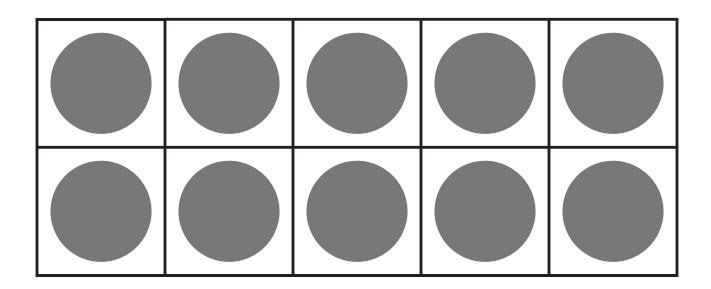
Loop to the left and add a line. Now you've made number 9!



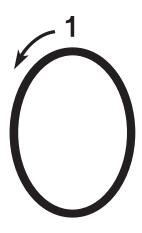


Make a 1 and then 0 That makes 10! Now you know.





Round and round and round you go. That's the way to make 0!





Number Corner Checkup 1 Student Response Sheet

Materials	Common Core State Standards Correlation
Small container containing: • paper cutouts of a square and a triangle • hexagon pattern block • 3" × 5" index card (lined or unlined) • quarter	1 K.CC.1 2 K.CC.2 3 K.G.1, K.G.2 4 K.G.1, K.G.4

1	Say, "Start counting forward from 1, and I'll tell you when to stop." Stop student at
	20 or the first point at which his or her accuracy stops.

Circle student's response below.

Unsuccessful; counts to	Correct, but not fluent	Correct and fluent
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Say, "Start counting forward from 3, and I'll tell you when to stop."

Circle student's response below.

Unsuccessful; counts to	Correct, but not fluent	Correct and fluent
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Hand student a small container of objects (see materials list). Ask him or her to take each object out of the container and tell what shape it is.

Check shapes that are named correctly; record incorrect answers.

Square	Triangle	Hexagon
Rectangle	Circle	

Circle the behavior closest to what the student exhibits.

Not able to name all the shapes correctly All correct, but with some hesitation on one or more All correct and automati

Ask student to hold up the square. (If the student does not hold up the square, stop.) Ask, "How do you know this is a square?" Then ask, "How do you know it is not a triangle?"

Student holds up square:		Summarize the student's response to	Summarize the student's response to	
Yes	No	the first question.	the second question.	

NAME

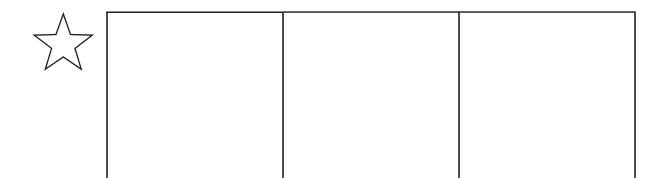
DATE



Number Corner Checkup 1 Written Assessment

Instructions to the teacher: Read the directions for each item to students. Pause between each item to give students time to respond.

- Put your finger on the star. I am going to ask you to draw a shape in each box in this row.
 - Put your finger on the first box next to the star. Draw a circle in that box. a
 - Put your finger on the next box. Draw a square in that box.
 - Put your finger on the last box. Draw a triangle in that box.



Put your finger on the butterfly. Write the numbers from 1 to 10 in the boxes below the butterfly. Write one number in each box.

