


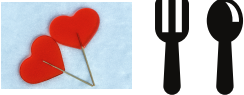
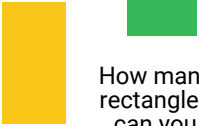



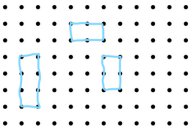
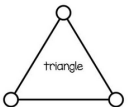






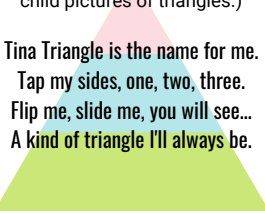


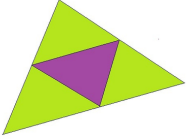







EARLY NUMERACY CALENDAR

April

<p>April Fool's Day Poem (Read poem then have child turn the joke into reality.)</p> <p>April Fool's Day, April Fool's Day, Riddles to say, Jokes to play! Look! Two pencils on the floor. Yikes! I hear 3 knocks at the door!</p>	<p>Find, make or draw the number two.</p> 	<p>House Hunt</p> <p>Find something in the house that is lighter/heavier than an apple.</p> 	<p>SIMON SAYS</p>  <p>Clap 2 times Hop 5 times on 1 leg Do 3 forward arm rolls Hold up 2 fingers</p>	<p>Same or Different?</p> <p>Find 2 things that are the same and 2 things that are different!</p> 	<p>Shape of the Day: Rectangle</p>  <p>How many rectangles can you find?</p>	<p>Construction Zone:</p>  <p>Use marshmallows and toothpicks to build a rectangle. How many toothpicks, marshmallows, corners?</p>
<p>Robert Rectangle Poem (Read poem then show child pictures of rectangles.)</p> <p>Robert Rectangle is my name. My four sides are not the same. Two are short and two are long. Hear me sing my happy song.</p> 	<p>I SPY</p>  <p>I spy with my little eye... *the digit 3 *3 circles</p>	<p>Make a grid page of dots. Connect the dots into rectangles. How many rectangles can you make?</p> 	<p>Construction Zone:</p>  <p>Use marshmallows and toothpicks to build a triangle. How many toothpicks, marshmallows, corners?</p>	<p>Count backwards from five to one.</p> 	<p>Shape of the Day: Triangle</p> <p>How many triangles can you find?</p> 	<p>House Hunt</p>  <p>Find something heavier than a box of crayons.</p>
<p>Find, make or draw the number three.</p> 	<p>Shape of the Day: Circle</p> <p>Trace 3 different size circles.</p>  <p>You can use bowls, cups, pots, etc.</p>	<p>Hide eggs, count how many you find and sort them into like groups.</p> 	<p>Tina Triangle Poem (Read poem then show child pictures of triangles.)</p> <p>Tina Triangle is the name for me. Tap my sides, one, two, three. Flip me, slide me, you will see... A kind of triangle I'll always be.</p> 	<p>Play Number Throw</p>  <p>Draw numbers 1-10 on the ground or a wall with chalk. Toss a rock/beanbag on a number. Say the number out loud.</p>	<p>Great Outdoors</p> <p>Go for a walk or drive and state the digits on a license plate.</p> 	<p>Count the triangles. How many? Are all the triangles the same color?</p> 
<p>SIMON SAYS</p>  <p>*Count out loud to 10 *Hold up 3 fingers *Hold up 3 fingers a different way</p>	<p>Choose 3 objects that can hold water. Discuss which one can hold the most. Try it and see if you are correct.</p> 	<p>More/Less?</p> <p>Show 2 different piles. One pile with 3 items. The other pile with 5 items. Ask child which pile has more/less and how do they know? Do this with 2 piles, each pile having 1 to 6 items in each.</p>	<p>I SPY</p>  <p>I spy with my little eye... *1 square *a 2 *a 3</p>	<p>House Hunt</p> <p>Find 2 things taller than you. Find 2 things shorter than you.</p>	<p>Find, make or draw 2 round objects.</p> 	<p>HOW MANY?</p>  <p>Find or draw images with 1 to 5 objects and ask child how many.</p>