






Math Menu #2

Math is all around us. Pick one or two math activities from this menu to complete each day with your family. Show your thinking in your math notebook. Do the activities in any order. Cross out each activity as you complete them.
Have fun and Happy Math-ing!

<p>Shape Hunt</p> <p>Go on a shape hunt around your home. Look for items shaped like a square, triangle, rectangle, circle, hexagon and pentagon. Draw and label the shape of each item.</p>	<p>Coins</p> <p>Use quarters dimes and nickels to make 50 cents. How many different ways can you make 50 cents? How many different ways can you make \$1.00.</p> 	<p>Skip Count</p> <p>Skip count to 50 by 10s. Skip count to 50 by 5s Skip count to 50 by 2s. What do you notice? Which way has more numbers? Which way has less numbers? Why?</p>	<p>Hop Count</p> <p>Ask a family member to count how many times you can hop on one foot in one minute. What is that number doubled?</p> 	<p>Time for Bed</p> <p>Draw a clock face. Draw the hands to show what time you get up at in the morning. Draw another clock face. Draw what time you go to bed.</p>
<p>Family Line Up</p> <p>Draw a picture of your family from shortest to tallest. Measure each family member using pencil-lengths. Write their pencil-lengths under each drawing.</p>	<p>Story Problems</p> <p>"I'm 7 years old and my sister is 11. Who is younger? How much younger?" "I have 16 stickers and my sister has 9. Who has more? How much more? Show your thinking!"</p>	<p>Counting Collection</p> <p>Find a collection of something in your house (buttons, paper clips, toy cars, hair elastics, etc.) Count your collection. Show your thinking in pictures, numbers and words. Can you count another way?</p>	<p>Measurement</p> <p>Use your hand to measure the length of your bed. How many hands long is it? Use a toy (Barbie or toy car) and measure your bed again. How different are the measurements? Why?</p>	<p>Shape Art</p> <p>Make a picture using 4 circles, 3 triangles, 2 squares, 1 hexagon and 2 pentagons. Be creative!</p> 
<p>Jumping Jack Count</p> <p>Count how many jumping-jacks you can do in one minute. Try this three times. Compare your results.</p>  <p><small>shutterstock - 129081203</small></p>	<p>Patterning</p> <p>Use 2 different items (pasta, cereal, etc.) Make a growing pattern. Pasta, cereal, cereal, pasta, pasta, cereal, cereal, cereal, etc. What other growing patterns can you make?</p>	<p>Number Walk</p> <p>Go for a walk around your neighbourhood. Look for numbers everywhere. Record at least 10 numbers that you find. When you get home, order your numbers from least to greatest.</p>	<p>Story Creator</p> <p>Using the numbers 18, 9, 9. Create and write a story problem for a family member to solve.</p>	<p>BONUS</p> <p>Play your favourite board game or card game with your family!</p> 

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