



M	A	T	H
<p>Plan a getaway. Where will you go? What is the total cost of your get away? (Food, lodgings, activities, gas)</p>	<p>Follow a recipe. Can you double it? Can you half it?</p>	<p>Go on a shape walk. Make a graph of the shapes you see. Which shape is the most common, least common? Can you create ratios and percentages for each shape?</p>	<p>Make a grocery list for the week. Estimate how much it will cost to purchase your items. Use flyers to find items on sale to fit within your budget.</p>
<p>If you travel 100 KM/hr, how long will it take to get to your getaway destination? What if you could travel 110 KM/hr? How sooner would you arrive?</p>	<p>Stand in a circle. Pass a ball around the circle as you count forward or backwards by 1, skip count/multiples, fractions, decimals or exponents.</p>	<p>Interview your family members. Ask them how they use math every day in their job.</p>	<p>Which would you rather?</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Option A</p>  <p>\$225</p> </div> <div style="text-align: center;"> <p>Option B</p>  <p>Quarters stacked up to your chin</p> </div> </div> <p>Explain your reasoning.</p>

How many of these activities can your family complete?