




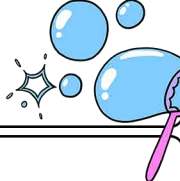


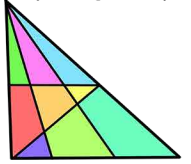





<p><b>1 WORLD MILK DAY</b> How much milk does your family drink in a day? A week? A year?</p>	<p><b>2 WORLD BICYCLE DAY</b> How much faster is someone riding a bike than someone on foot? What information do you need to find out?</p>	<p><b>3</b> Paint some rocks with numbers, geometric shapes, and/or math symbols. Place them outside for others to see.</p>	<p><b>4</b> Graph how many plates, cups, and bowls you have in your kitchen.</p> 	<p><b>5</b> Design and play your own hopscotch game. What are the rules?</p>	<p><b>6</b> Go for a walk. Find and describe 3 different patterns along the way.</p>
<p><b>7</b> How many triangles can you find in 3 minutes? Challenge someone to find more.</p>	<p><b>8 WORLD OCEAN DAY</b> How big is the ocean? (HINT: The question is intentionally vague)</p>	<p><b>9</b> Go for a walk and count the houses. How many doors do you see? How many windows?</p> 	<p><b>10</b> Measure your stride (the distance you cover with one step). Use your stride to measure a park or pathway.</p>	<p><b>11</b> Find a news or magazine headline with a number in it. Discuss whether the story makes it out to be a big or a small number.</p>	<p><b>12</b> Estimate how many "E"s are on a single page of your favourite book. Count them to check. Estimate how many are in the entire book.</p> 
<p><b>14</b> Pick any 2 items from your fridge. Tell someone how they are the same and how they are different.</p> 	<p><b>15</b> Play with your food! Sort them by an attribute or by forming them into a shape.</p>	<p><b>16</b> Go for a walk and talk about the patterns in the flowers, trees, or buildings you see.</p>	<p><b>17 EAT YOUR VEGGIES DAY</b> Eat 5 servings of veggies throughout the day and talk about how much a "serving" is.</p> 	<p><b>18</b> Use chalk to create and play your own chutes and ladders board outside.</p>	<p><b>19</b> How many times can you and a partner toss a ball back and forth before dropping it? Take 2 steps back and try again.</p> 
<p><b>21 FATHER'S DAY</b> Trace your hand and your Dad's hand. Cut them out and compare their sizes.</p> 	<p><b>22</b> Set a timer for one minute. How many jumping jacks can you do? Who can do the most in your house?</p>	<p><b>23</b> Keep a balloon or ball in the air using your hands and count how many times you can bounce it. Try again with your feet, head, and/or with a partner.</p>	<p><b>24</b> Find something you have 10 of in the house. Can you find 20 of something? How about 100?</p>	<p><b>25</b> What is the biggest room in your home? Come up with a way you can check.</p>	<p><b>26</b> Roll a pair of dice 50 times and record the results. Which number(s) came up the most? Why do you think that is?</p> 
<p><b>28</b> How many triangles do you see?</p> 	<p><b>29</b> How fast can you run from one side of your yard to the other? Can you figure out how fast you could run 100m? 1km?</p>	<p><b>30</b> Circle all of the Zorbit's Daily challenges you completed this month. If you keep it up, how many would you complete in a year?</p> 			

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