






<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<p><b>Number</b> Roll one dice or two and count the dots.</p>  <p>Count up to ten from zero out loud and down from 10 to zero!</p>	<p><b>Pattern</b> Top Marks Game <a href="https://www.topmarks.co.uk/ordering-and-sequencing/shape-patterns">https://www.topmarks.co.uk/ordering-and-sequencing/shape-patterns</a></p> <p><b>Environment</b> When outside can you spot patterns? e.g. spiders web, brick work, tiles etc.</p>	<p><b>Measure</b> Use clothes pegs to measure items / furniture around the house.</p> 	<p><b>Volume</b> In the sink or bath fill various containers with water what holds the most / least etc.</p> 	<p><b>Shape</b> Discuss the different properties of 2D basic shapes.</p> 
<p><b>Keep Active</b> 5 star jumps 4 bunny hops 3 laps of the garden / living room 2 sit ups 1 press up</p> 	<p><b>Loose Parts</b> Create patterns using bottle tops, buttons, corks, stones etc.</p> 	<p><b>Baking / cooking</b> Measure ingredients to make cakes, pancakes, cupcakes, tray bakes etc.</p> 	<p><b>Environment</b> Collect rainfall in containers daily and compare how much rain fell each day!</p> 	<p><b>3D Shape Names</b> Look at items in the home including food packaging. Can you find a cylinder, a cuboid, a sphere or a cube.</p> 

# Dice Net

To make your own!

