

Maths Choice Board

<p>MASS Bake a cake/biscuits/muffins where you need to use grammes/kilogrammes (Mass). Share your recipe and a photo of your creation on SEESAW.</p>	<p>AREA Use newspaper and sellotape and a measuring tape (or IKEA metre strip) to create a metre square. Each side should be 1 metre long. Find 3 things around your home that measure about 1 square metre (1m²). The AREA of each object is about 1m². Take a photo of what you find and post it on SEESAW.</p>	<p>CAPACITY Bake or cook a dish where you need to measure liquids using ml or litres. I use ml to make pancake batter. Share your recipe and a photo of your creation on SEESAW.</p>
<p>TIME Write the time your family eats each meal. Calculate the amount of time that elapses between each meal.</p>	<p>MASS Create a savoury (not sweet) dish, using grammes/kilogrammes (Mass). Share your recipe and a photo of your creation on SEESAW.</p>	<p>AREA Use newspaper and sellotape to create a metre square. Measure how many metre squares it would take to cover 1. Your bed 2. Your kitchen table 3. A rug That is called the AREA of your bed/table/rug. Share your measurements on SEESAW.</p>
<p>CAPACITY Use a measuring jug to check the capacity of 5 different cups/glasses in your kitchen. Post a photo of the containers in order of capacity (how much they can hold) with the volume written under each on SEESAW</p>	<p>TIME Write the dates of the birthdays of your family. Using a calendar, calculate how many weeks and days elapse between each occasion. Share your findings on SEESAW.</p>	<p>LENGTH Use the 'unicorn pose' to estimate the length of your garden/bedroom/sitting room. Use a measuring tape to find the actual measurement in metres and centimetres (m and cm). Share your estimates and measurements on SEESAW.</p>
<p>LENGTH Measure the height of each member of your family using metres and centimetres. Add all of the measurements together to discover how tall your family would be if you</p>	<p>MONEY With permission, count up how much money is in a family member's piggy bank, wallet or purse. How much do you have in your piggy bank, wallet or purse?</p>	<p>YOUR CHOICE Pick one Maths topic that you enjoyed learning about this year. Pretend you are the teacher, can you teach me or a family member this topic?</p>

<p>stood on each other's heads.</p> <p>Share your measurements on SEESAW.</p>	<p>How much more/less do you have?</p> <p>Share your findings on SEESAW.</p>	<p>You could:</p> <ul style="list-style-type: none">• draw a picture• write a story• make a video• voice recording• take a photo <p>Share your findings on SEESAW.</p>
--	---	---