

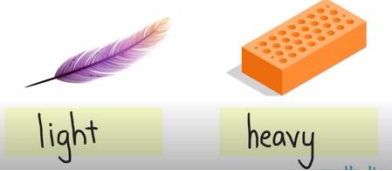
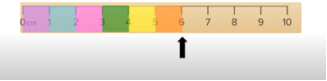

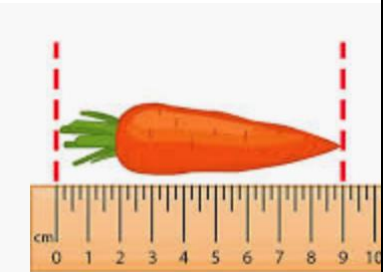


Exploring maths at home

Day 1	Day 2	Day 3	Day 4	Day 5
<p>https://www.youtube.com/watch?v=mTIZ1nFNWmE</p> <p>You can use anything to measure. Did you know that? I have been measuring using pasta, straws and bottle tops. Can you have a go at home. Watch the video in the link above to help you with your measuring.</p> 	<p>https://www.youtube.com/watch?v=TPFQd7ZjErU</p> <p>Watch the video above to help remind you about capacity. You can use your imagination at home and think about how much liquid different containers around the house might hold.</p> <p>Be creative and get your adults involved.</p> 	<p>https://www.youtube.com/watch?v=pEot9b07lnk</p> <p>My favourite toy is my Teddy and my Wooden Jenga blocks. Which one to you think is heaviest and which do you think is the lightest?</p> 	<p>https://www.youtube.com/watch?v=sJi4Y8tWGEw</p> <p>Watch this video to remind you how to use a ruler to measure different objects. How many objects can you measure? I managed to measure 10 different objects in my house. Your challenge is to beat that. Can you write the objects down in size order smallest to biggest?</p> 	<p>https://www.youtube.com/watch?v=PAbolHr1fvU</p> <p>Now you a measurement superhero's I think you can complete some word problems looking a different way of measuring.</p> <p>We will only be using addition and subtraction.</p> <p>Ahmed has 7 pens. Rashed has 4 pens. How many pens do they have altogether?</p> <p>altogether means add</p> 
<p>Activities</p> <p>Can you measure different things around your house?</p> <p>Choose from this list;</p> <ol style="list-style-type: none"> 1. Bed 2. Table 3. Cup 4. Toy 5. Teddy 6. Television 7. Book 8. Pencil <p>Be creative you do not have to measure with a ruler. Use your hands, pasta, blocks. Use your imagination. Can you tell me something you measured and how you measured it on Purple Mash?</p>	<p>Activities</p> <p>Find containers with help from an adult that hold less than a litre. Can you put them in order putting the container that holds the least first. Can you draw these?</p> <p>Some containers you could use are a cup, measuring jug, bowl, plastic box, egg cup.</p> <p>Can you tell me what you found out on Purple Mash?</p>	<p>Activities</p> <p>Find some of your favourite toys and sort them from lightest to heaviest. You can use your hands to guess the weight. You get an extra point if you can email me on Purple Mash and tell me what we call a guess? If you have scales in your kitchen ask an adult to help you and you can weigh them and check your guesses.</p> <p>You could use these things:</p> <ol style="list-style-type: none"> 1. Book 2. Teddy 3. Blocks 4. Magazine 5. Colouring pencils 6. Doll 7. Toy car <p>You can use anything around the house. Be creative!</p>	<p>Activities</p> <p>Using the printable ruler or one you have at home to measure different objects around your home. Can you measure in mm and cm. Can you tell an adult what these stand for? Remember to start at 0 to get the correct measurement.</p> 	<p>Activities</p> <p>Use a paper and pencil to work out the word problems. Pick your challenge.</p> <p>Green Orange Red</p> <p>The red questions are the easiest so start here and see how many you can complete.</p>