



Complete your work on a piece of paper (you do NOT need to print anything out) and then you could send a photo to your class teacher on dojo.

<https://www.thenational.academy/online-classroom/year-3/maths#subjects>

Watch the lesson video carefully as the questions are similar to the ones that they show. Re-watch the video as many times as you need to.

Year: 3

Week beginning: Monday, 22nd June 2020

	Warm up	Main activity	Top Tips
Monday	<p>Fact family</p> $3 \times 4 = \square$ $4 \times 3 = \square$ $\square \div 3 = \square$ $\square \div 4 = \square$ <p>Now make your own fact families.</p>	<p><u>Lesson 1</u></p> <p><u>Ordering Mass</u></p>	<p>https://classroom.thenational.academy/lessons/ordering-mass</p> <p>Compare the kg first, which is the bigger number (heaviest)? Now compare the grams. Which is the bigger number (heaviest)? Reverse for lightest to heaviest.</p>
Tuesday	<p>Time. Fill in the blanks.</p> <p>There are _____ days in a year. There are _____ months in a year. There are _____ days in a leap year. There are _____ days in a week.</p>	<p><u>Lesson 2</u></p> <p><u>Add and subtract mass</u></p>	<p>https://classroom.thenational.academy/lessons/add-and-subtract-mass</p> <p>Add the kg first, then grams, then combine together.</p>
Wednesday	<p>Perimeter</p> <p>Calculate the perimeter of the shapes.</p>	<p><u>Lesson 3</u></p> <p><u>Solve problems involving mass</u></p>	<p>https://classroom.thenational.academy/lessons/solve-problems-involving-mass</p> <p>Read the problem carefully, what is it asking you to do? Is it an addition or a subtraction problem? Write your answer out in a full sentence.</p>
Thursday	<p>Times tables:</p> <p>Login in to Times Tables Rockstars. Complete at least 3 games – can you beat your score each time?</p>	<p><u>Lesson 4</u></p> <p><u>Read a scale</u></p>	<p>https://classroom.thenational.academy/lessons/read-a-scale</p> <p>Ask yourself these questions. Find the interval (what is the number going up by)? Does it point exactly? Which two intervals is it between? Which is it near to?</p>
Friday	<p>Can you do your 2, 3 and 4 x tables forwards? Can you repeat them backwards? Do you know them as fast as you know your own name? Get practising!</p>	<p><u>Lesson 5</u></p> <p><u>Read capacity and volume</u></p>	<p>https://classroom.thenational.academy/lessons/read-capacity-and-volume</p> <p>Volume is the amount of space the liquid takes up in the vessel. Capacity is how much liquid the vessel will hold. When full, 1000 millilitres = 1 litre.</p>