

<b>LKS2</b> <b>Science</b> <b>Week 2</b> <b>Science</b>  <b>Plants</b>  45 – 60 minutes daily <a href="https://teachers.thenational.academy/units/plants-d1e9">https://teachers.thenational.academy/units/plants-d1e9</a>  All work should be completed in their pupil workbook or a piece of paper.		Monday	Tuesday	Wednesday	Thursday	Friday
		Learning Objective	<b>Lesson 1</b> <u>LO: What conditions could we change to investigate the growth of a plant?</u>	<b>Lesson 2 and 3</b> <u>LO: What are the parts and functions of a plant?</u>	<b>Lesson 4</b> <u>LO: What are the parts of a plant's life cycle?</u>	<b>Lesson 5</b> <u>L.O: How does a plant transport water?</u>
Lesson Link	<a href="https://teachers.thenational.academy/lessons/what-conditions-could-we-change-to-investigate-the-growth-of-a-plant-cmv66t">https://teachers.thenational.academy/lessons/what-conditions-could-we-change-to-investigate-the-growth-of-a-plant-cmv66t</a>	<a href="https://teachers.thenational.academy/lessons/what-are-the-parts-and-functions-of-a-plant-69gk8d">https://teachers.thenational.academy/lessons/what-are-the-parts-and-functions-of-a-plant-69gk8d</a> and <a href="https://teachers.thenational.academy/lessons/what-are-the-parts-and-functions-of-a-flower-cmrkgt">https://teachers.thenational.academy/lessons/what-are-the-parts-and-functions-of-a-flower-cmrkgt</a>	<a href="https://teachers.thenational.academy/lessons/what-are-the-parts-of-a-plants-life-cycle-75hpae">https://teachers.thenational.academy/lessons/what-are-the-parts-of-a-plants-life-cycle-75hpae</a>	<a href="https://teachers.thenational.academy/lessons/how-does-a-plant-transport-water-c8u66t">https://teachers.thenational.academy/lessons/how-does-a-plant-transport-water-c8u66t</a>	<a href="https://teachers.thenational.academy/lessons/how-do-plants-adapt-to-different-environments-6xj3jr">https://teachers.thenational.academy/lessons/how-do-plants-adapt-to-different-environments-6xj3jr</a>	
Lesson outline	In this lesson we are going to learn about what plants need to grow. Then we will learn about variables in order to set up a simple experiment to test the effect of water on the growth of a plant.	In this lesson, we will learn the five basic parts of a plant and write a conclusion for our practical experiment.	In this lesson, we will learn about each stage of the life cycle of a plant.	In this lesson, we will learn about how plants transport water internally and watch this in an experiment.	In this lesson, we will learn how plants adapt to survive in hot and cold environments.	
Extra Notes	You can write the answers down in your workbook or print the worksheets off if you can!	We're going to be learning about plants and flowers today.	Make sure to complete the exit quiz, you can use the presentation and worksheets to help you see the questions.	Make sure to complete the intro quiz, answer the questions and exit quiz!	Make sure to complete the intro quiz and exit quiz! You're going to be drawing our own cactus so make sure your pencil is nice and sharp.	

