

From mammals to mould - How do organisms multiply?

Lesson 1	 In this first lesson, you will discover how Carl Linnaeus classified organisms and research different genera and species to identify common and unique observable characteristics.	
Lesson 2	This week, you will delve into the animal kingdom and revisit the different groups of vertebrates and invertebrates, then use classification keys to organise invertebrates.	
Lesson 3	 In this lesson, you will learn about different plant species and create your own classification keys to organise them.	
Lesson 4	Today, you will identify different types of microorganisms and their helpful and harmful properties. You will also set up a fair test ready for next week...	 
Lesson 5	In this lesson, you will observe and interpret your results to answer your question about the growth of mould.	  
Lesson 6	 This lesson, you will be investigating what makes bread rise - is yeast a living thing?	  