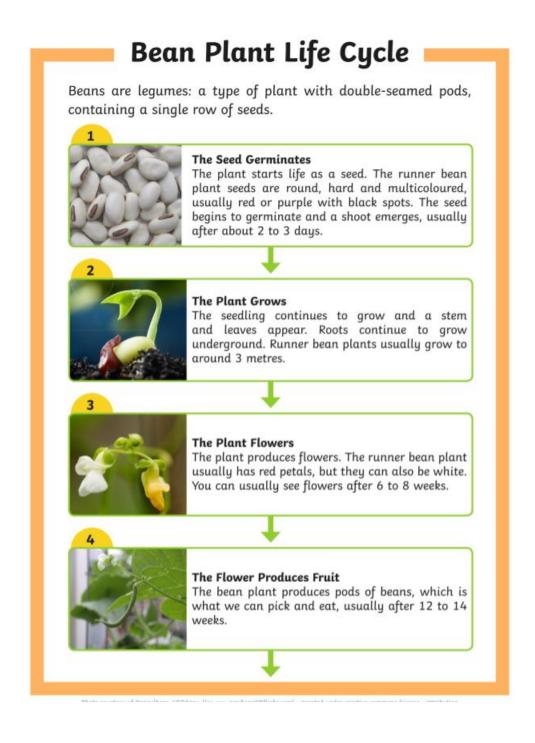
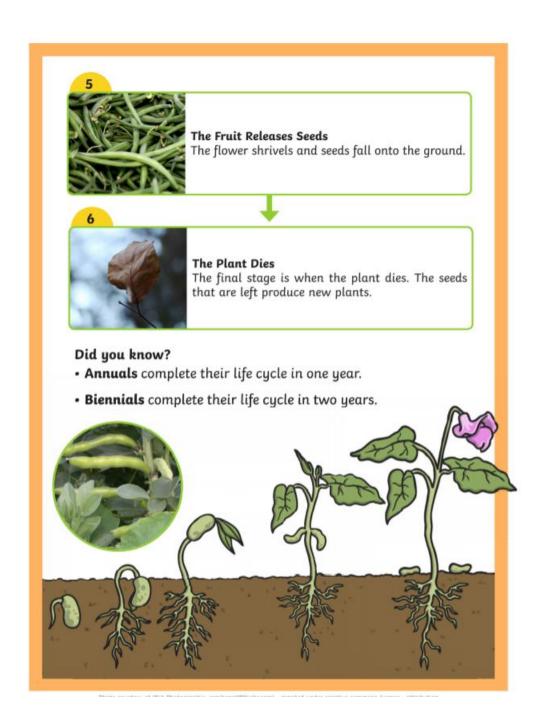
Year 1 Topic home learning week 13

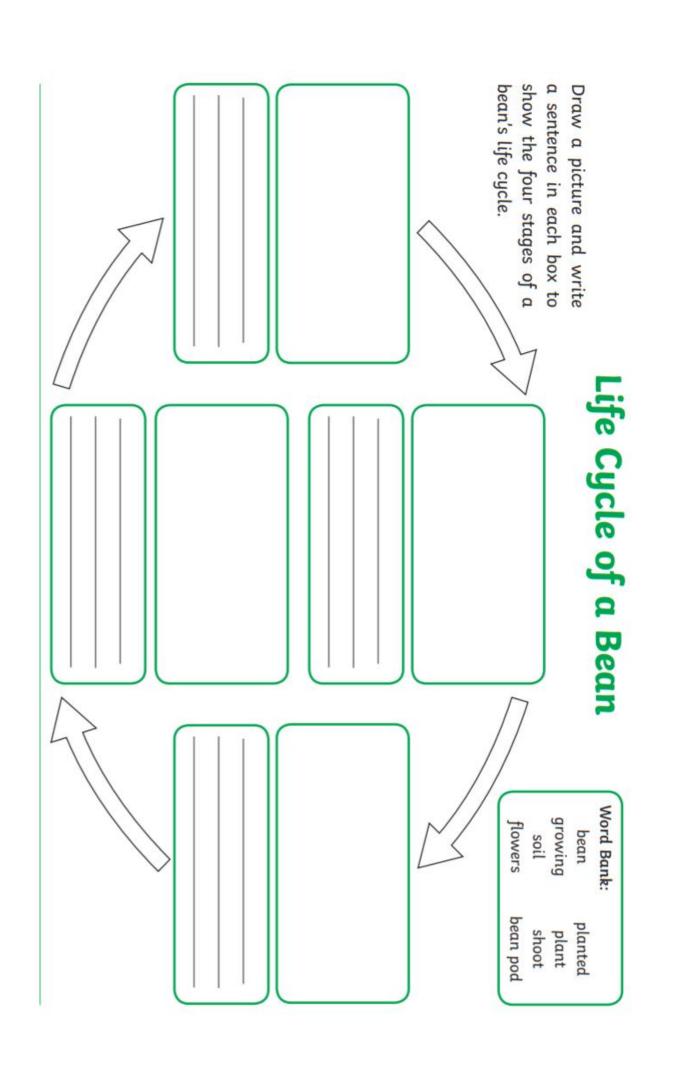
Task 1

Following on from our life cycles topic last week. We would like you to think about the life-cycle of a bean. Think back to your bean in a bag project in week 7 as this will help you to understand all the different stages of the life cycle of bean. Read the information below to help you make your very own bean lifecycle. If you didn't get chance to do your bean in a bag project before, you could always have a go now.



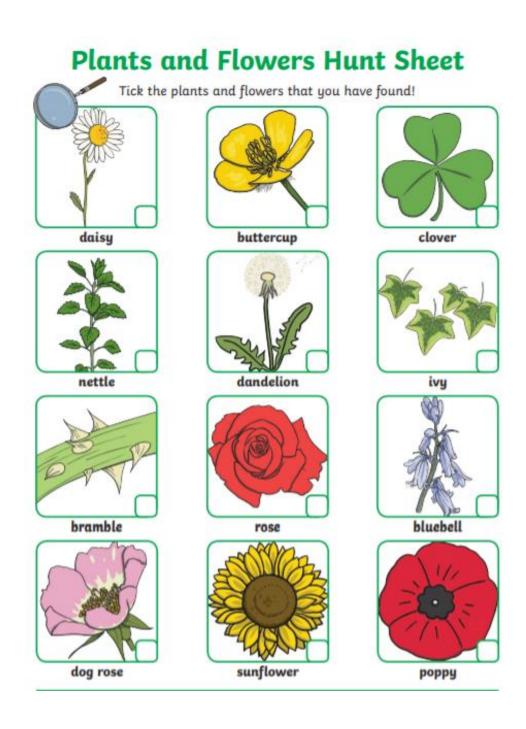


On the template on the next page can you draw a picture and a short sentence to describe the four main stages of the life cycle of a bean? If you would like to present your life cycle in a different way similar to last week's projects, please feel free to do so.



Task 2 – Hunting for plants and flowers

For topic for the next couple of weeks, we would like you to go on some nature walks and explore what plants you can find. The sheet below lists some flowers you may find but you will probably find many more. You can explore in your garden, the common, the park or if you have lots of plants in your house you can have a look at these.



Task 3- Measuring different plants over time

Once you have identified some of the different plants and flowers. We would like you to choose a five different plants (they may be in your garden, potted plants or plants or seeds you have grown recently.) On the sheet below you can record the name of the plants and measure how tall they are (you can record this in the first box). In the second box you can write the name of the flowers at the bottom and the use the boxes to colour in how tall each plant is. For example, if my first flower was a sunflower and it was 12 cm tall I would colour 12 boxes up to show this. We would like you to do this for 2 weeks so you can see how much each plant grows over time. Record each week on a new sheet.

Measuring Pl	ants Bloc	ck Diag	ram	
Name of Plant				
Height (in cm)				
Height of Plant in Centimetres			+	=
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Measuring Plants Block Diagram



Name of Plant			
Height (in cm)			

Height of Plant in Centimetres			

Name of Plant