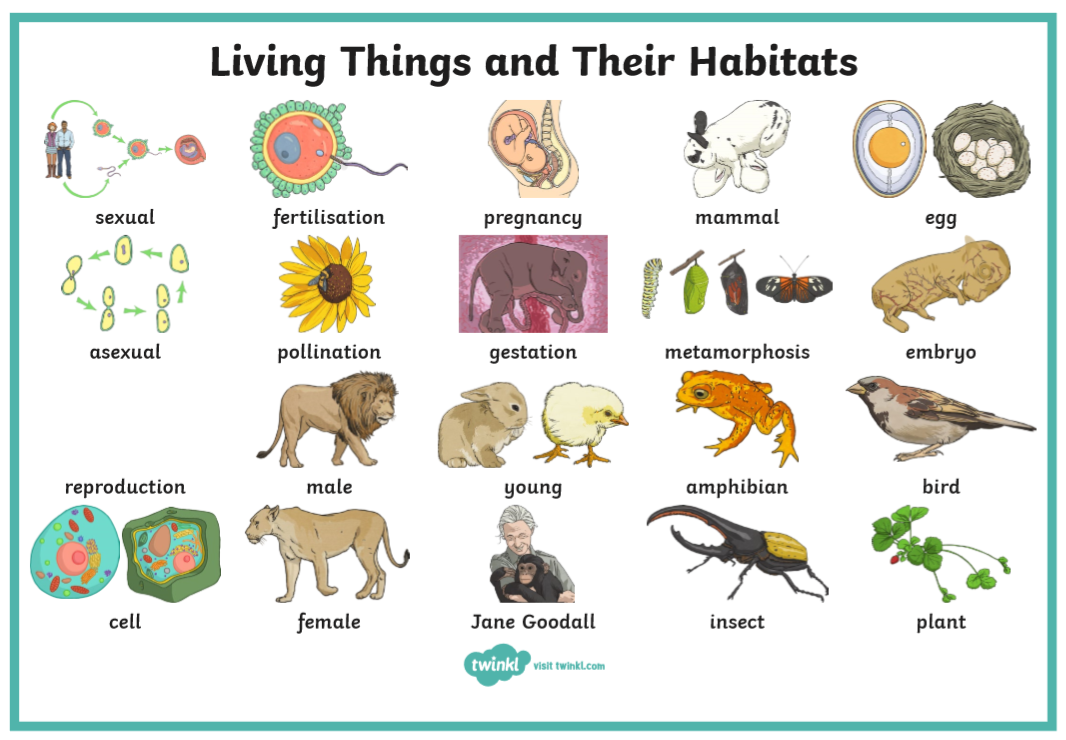
**Year 5 Science**

**Lesson 3  
LO: To identify and describe parts of a plant**

**This term we will be learning about Living things and their Habitats**



**What do you know about living things? *Think back to things you previously learnt i.e. Mrs Nerg.***

**What are the characteristics of a living thing?**

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**Task:**

**1. Complete a knowledge harvest based on what you know about living things and their habitats. Use the questions below to guide you. You can set this work out in a grid or a thought bubble**

* *How do we know something is living?*
* *What do we mean by habitat?*
* *Name as many life processes as you can.*
* *What do we mean by a life cycle?*

**2. Using a flower gently pull it apart to explore and identify different parts within it. Create a visual of the different parts of a flower by sticking/taping it into your books and label as many parts as possible.**

**3. Identify the different functions of the following parts of a plant.**

* **anther**
* **filament**
* **stem**
* **ovule**
* **ovary**
* **style**
* **stigma**
* **petal**
* **pollen tube**