

We will wait for the majority to arrive before taking the register.

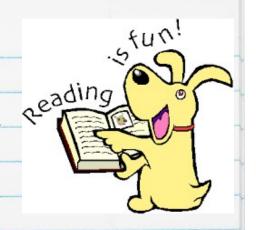
Please ensure your mic is turned off, unless you are replying

to a question.

Thank you 😊



## GOOD MORNING CLASS 4 reading



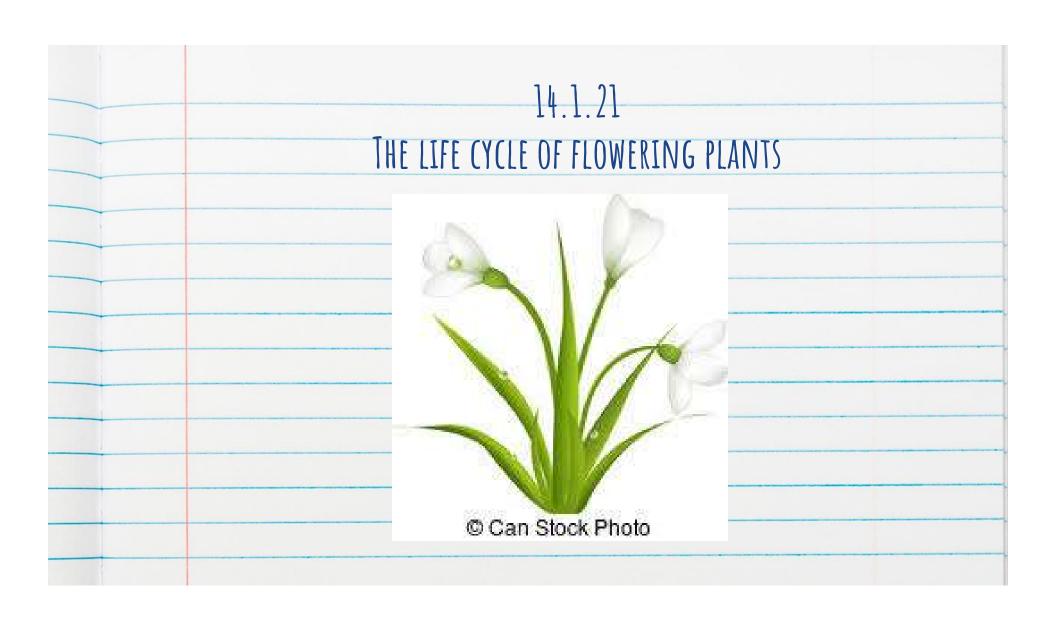
Your 8.45am task is...

Read from where you are up to in your reading book.

Who are your favourite characters in the story?

Why?

## 200M BEHAVIOUR CHARTER · Mic on mute unless Miss McKinney unmutes Use hand up icon to ask questions Listen to your teacher Listen to your friends Remember your best learning behaviour and our class charter Do you best ©

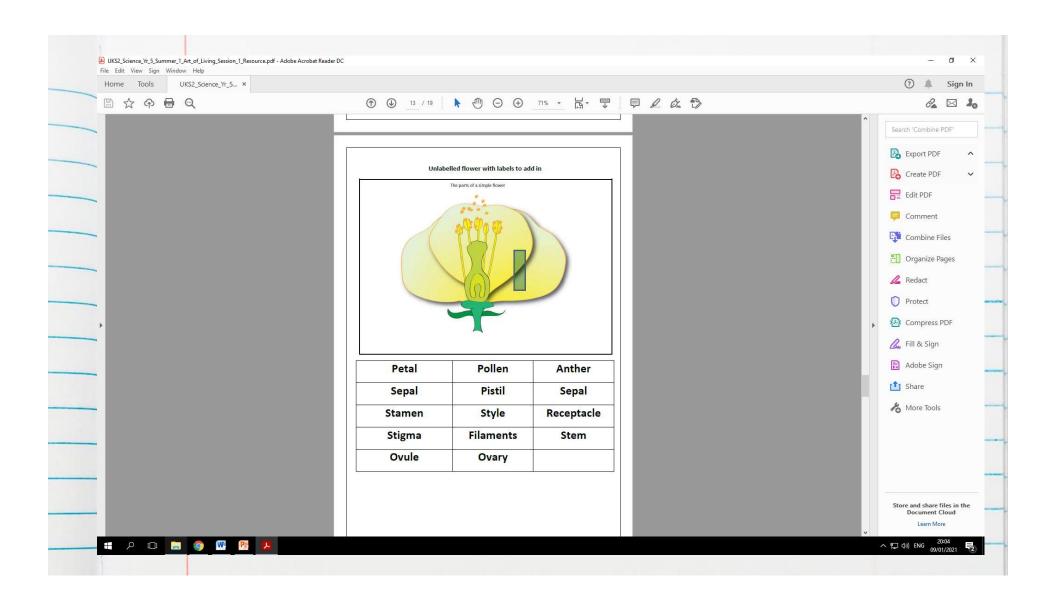


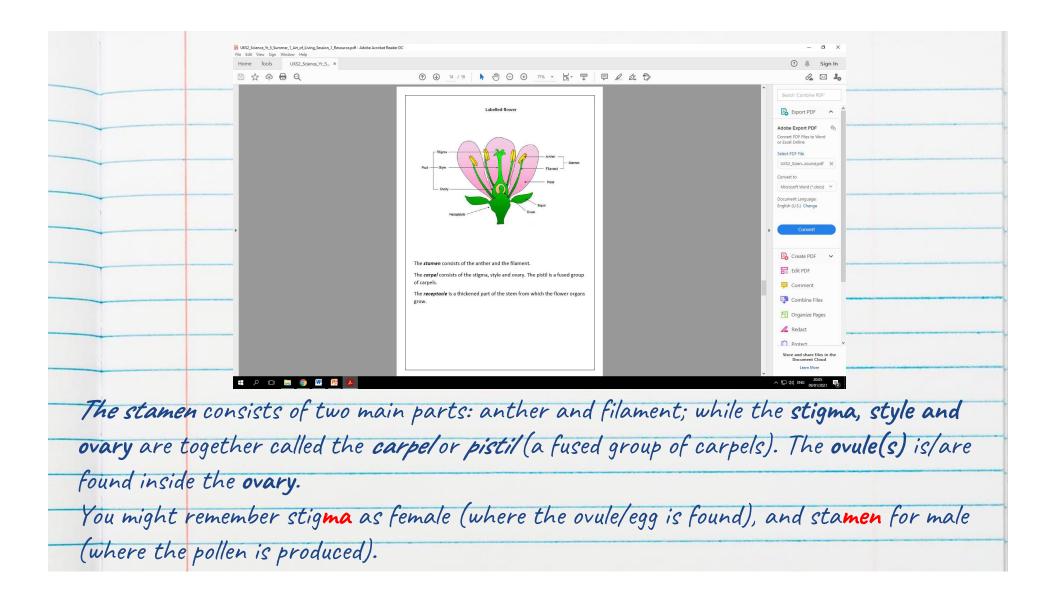
## SCIENTIST OF THE HALF TERM ... https://www.bbc.co.uk/teach/class-clips-video/science-ks2-the-work-ofcarl-linnaeus/zhnjf4j Science quick facts — record 3!

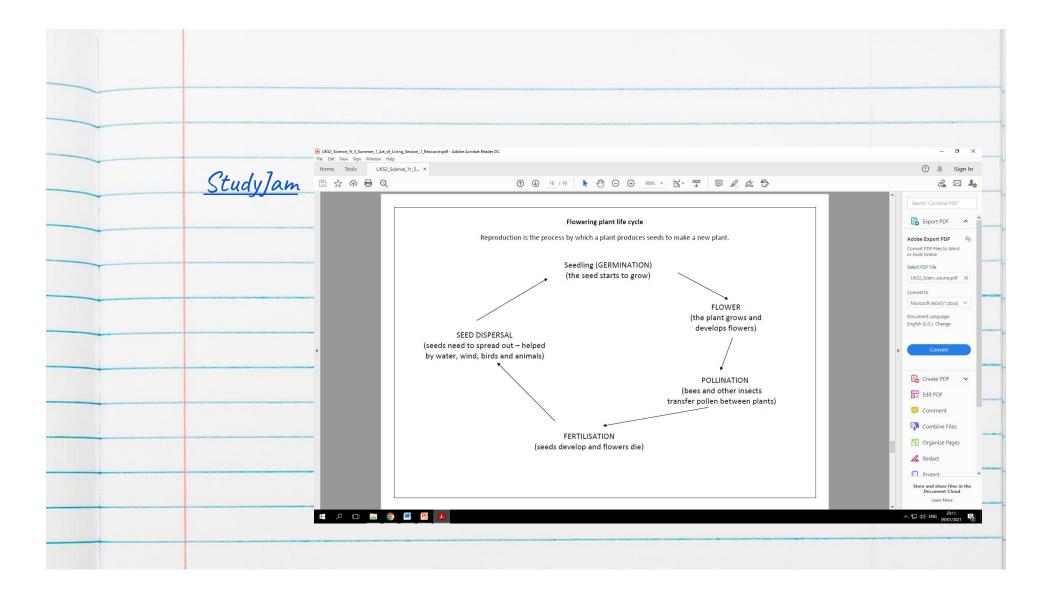
CARL LINNAEUS explains his new classification system, which is known as taxonomy, and how it helps us determine what an organism is. The naming is decided by their genus and species. We learnt about how he came up with the idea on a research visit to Capland. His scientific process involved observing, recording the information and making conclucions. He divided animals into seven classes: 1. mammals, 2. Birds, 3.amphibians, 4. Fish, 5. Insects, 6. Worms. He gave each organism a two part Latin scientific name and used hierarchy, which showed how important each animal was. The system could be used across the whole world. Humans are homo sapiens; a house cat would be felus catus. We learn about a book he wrote book called the System of Nature.

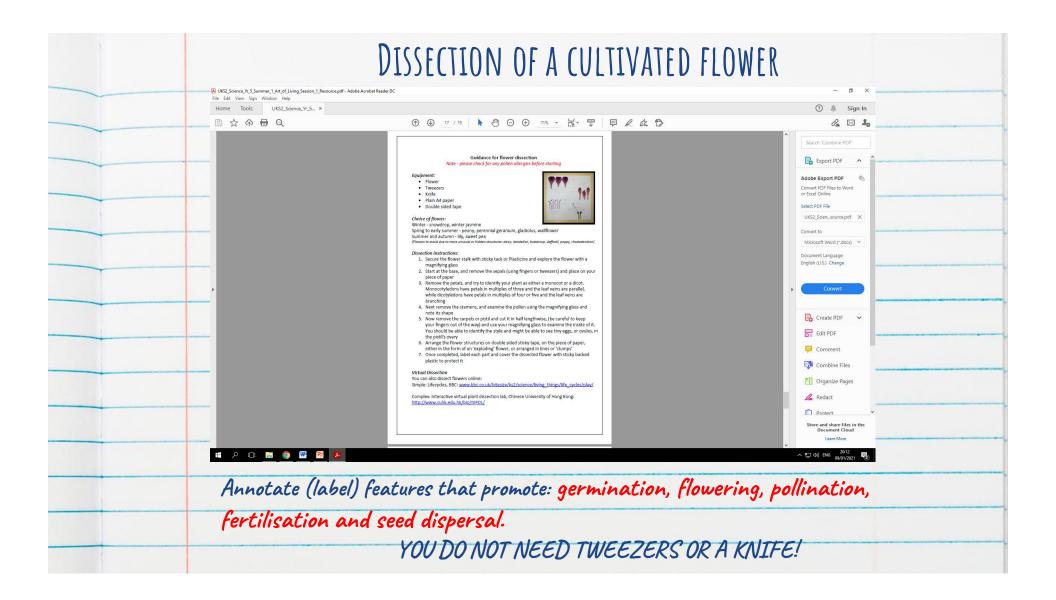
## - FLOWERING PLANTS -OUR OBJECTIVES To dissect and label the parts of a flowering plant, including male and female structures. To record findings as an annotated illustration of a flowering plant. To know and understand the life cycle and reproduction of a flowering plant.

• We are exploring flowering plants and the way in which they reproduce sexually.
• As a refresher — have a look at this next screenCan you match the labels — you don't need to have this printed. It will be on the screen for a few minutes. You just need to record your ideas in your notepad









	THUMBS UP— have we achieved our objectives?
	To dissect and label the parts of a flowering plant, including male and
	female structures.
	To record findings as an annotated illustration of a flowering plant.
+	To know and understand the life cycle and reproduction of a flowering plant.
	Can you identify key stages in each life cycle? Is this the only way that
	flowering plants can reproduce?
	Next week we will be investigating ways to propagate flowering plants and
	will be learning about natural forms of asexual reproduction in plants.

