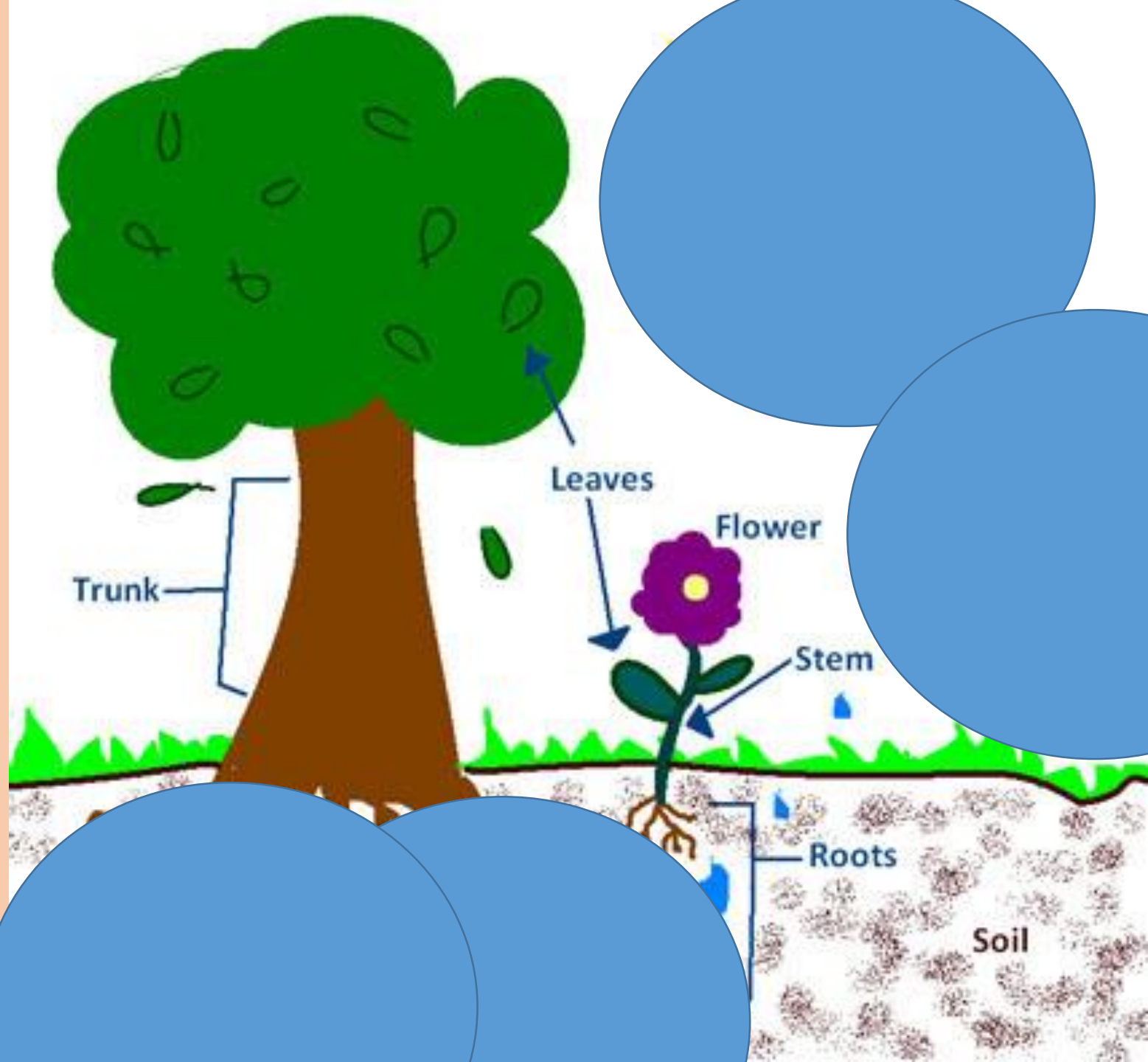


What do plants
need to grow?



Reception LO: To sequence the life cycle of a plant.

Must: identify what a plant needs.

Should: Sequence the life cycle of a plant.

Could: Label the life cycle of a plant.

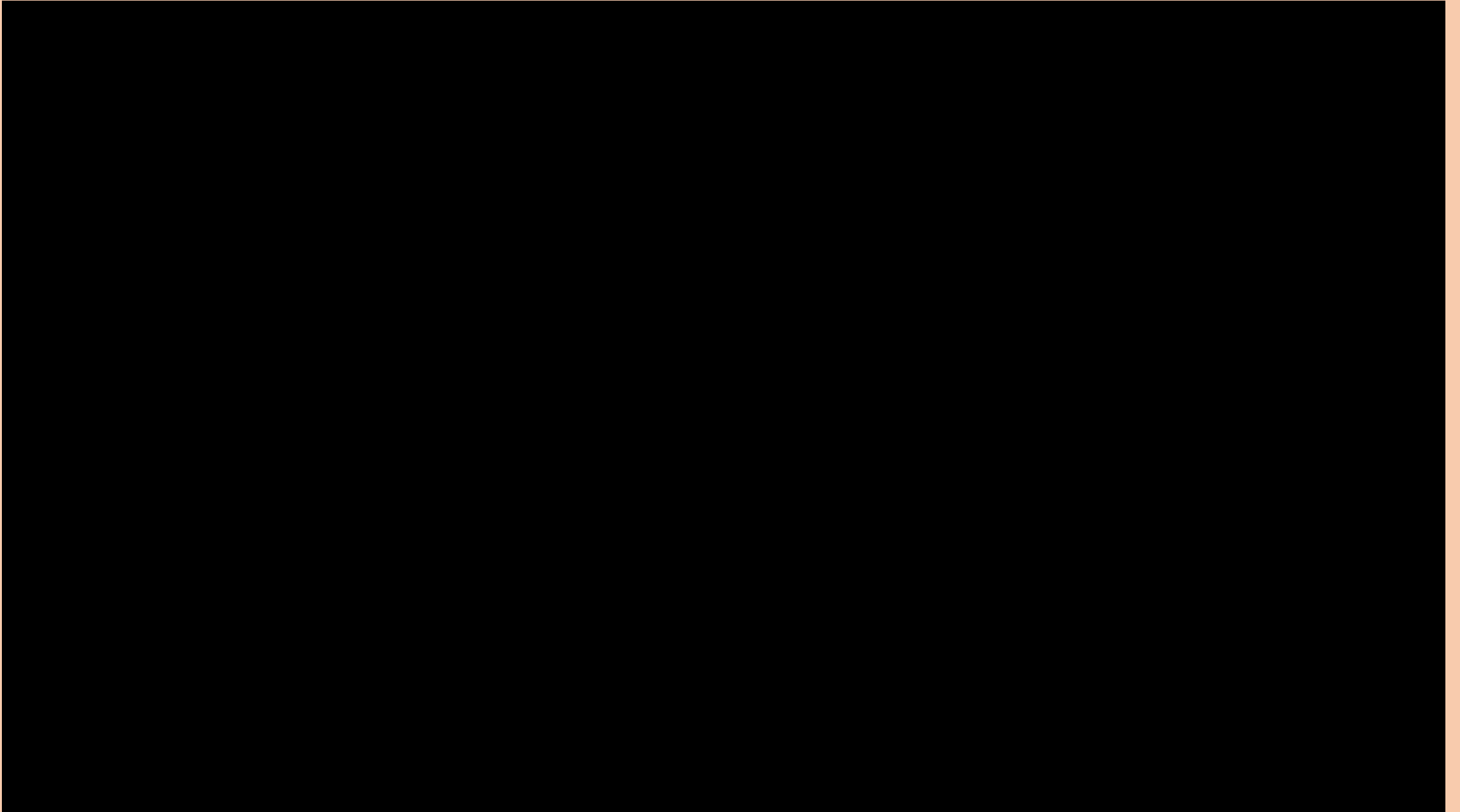
Year 1 LO: To sequence the life cycle of a bean plant.

Must: identify what a plant needs.

Should: Sequence and label the life cycle of a bean plant.

Could: Could infer why insect are important to plants.

Watch what happens, what do you notice?



The bean seed **germinates** and a shoot emerges after 2-3 days.



Germinate

This means
begin to
grow.

The bean then grows a big root and a stem will appear.



The bean will then flower and wait to
pollinated by a bee.

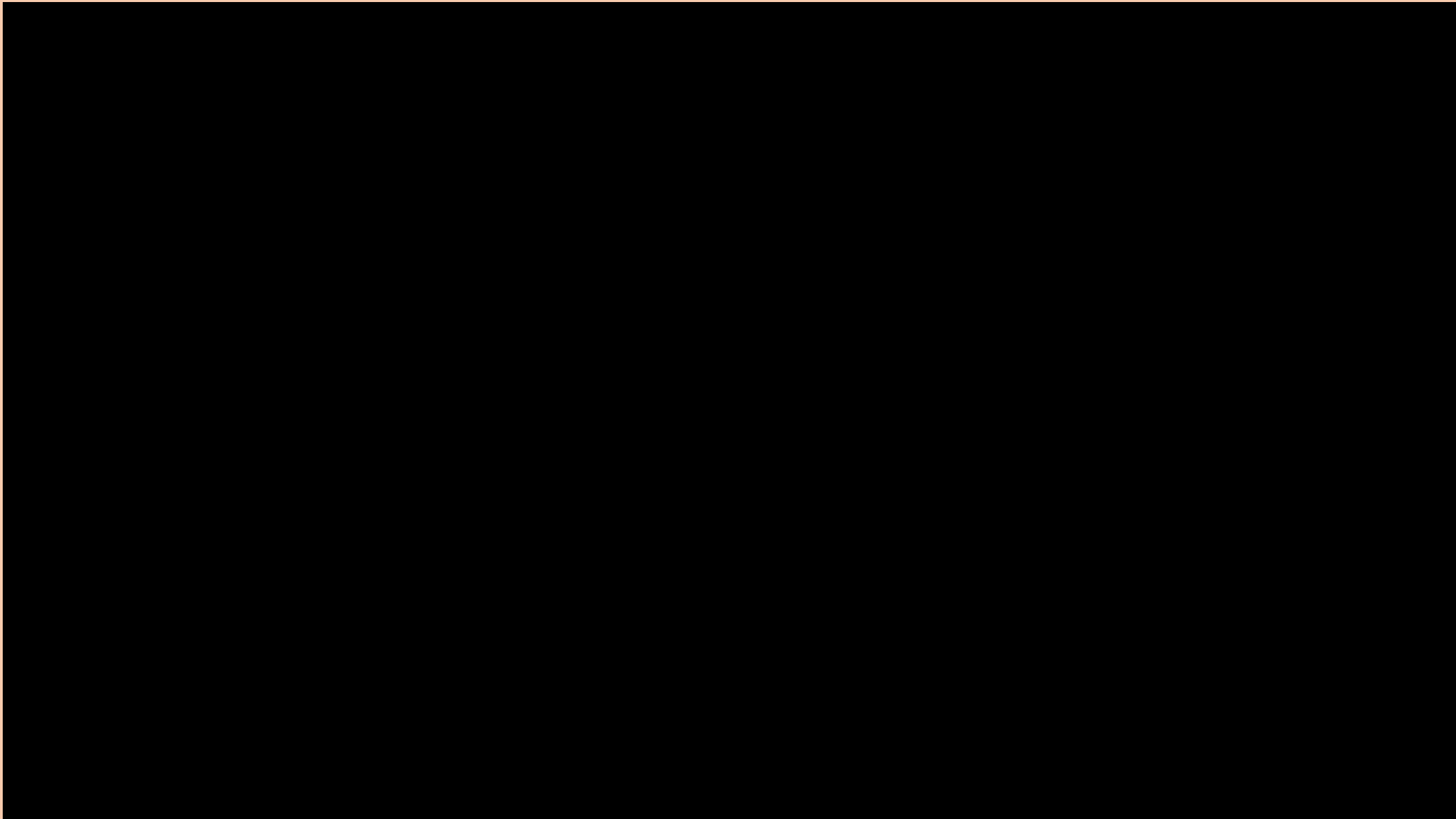


Pollinated

Pollen is given
to another
plant to make
seeds.

After pollination the plant will make pods full of beans which we can pick and eat.





Task: Sequence the life cycle of a bean.

Thursday 28 th April 2021		
LO: to sequence the life cycle of a bean plant.		
P	I can	CT
	Must: identify what a plant needs to survive.	
	Should: Sequence and label the life cycle of a bean plant.	
	Could: Can infer why insects are important to plants.	

Word bank:

- bean
- planted
- growing
- plant
- soil
- shoot
- flowers
- bean pod

Is my sequence correct?

