

Great job! You were able to identify the life cycle of the plants.
 You were also able to recognize how plants attract animals
 for pollination. Keep up the good work!

Naevia (2)



Book 1 Unit 1 (Chapter 1-2)

Happy Preview (1)

07 SEP 2025

Grade: A

Date: 5-9-2025

Module and Topic: Book 1 Unit 1 Ch.1 Reproduction of Plants

A. Learning Objectives:

1. Describe the process of plant growth and the life cycle.
2. State different ways of pollination.

B. Preview method: and

★ Activity 1: Cut open two kinds of fruits and find their seeds. Draw your findings below.

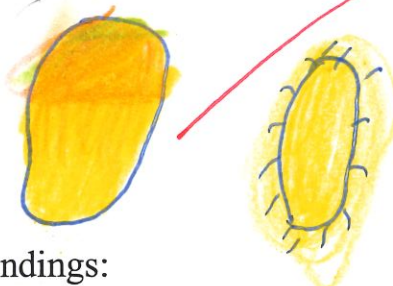
This is a/an watermelon.



Findings:

I can find the seeds in the flesh.
 The colour of the seeds is black / yellow.
 The shape of the seeds is a triangle.
 There are many seeds inside the fruit.

This is a/an mango.



Findings:

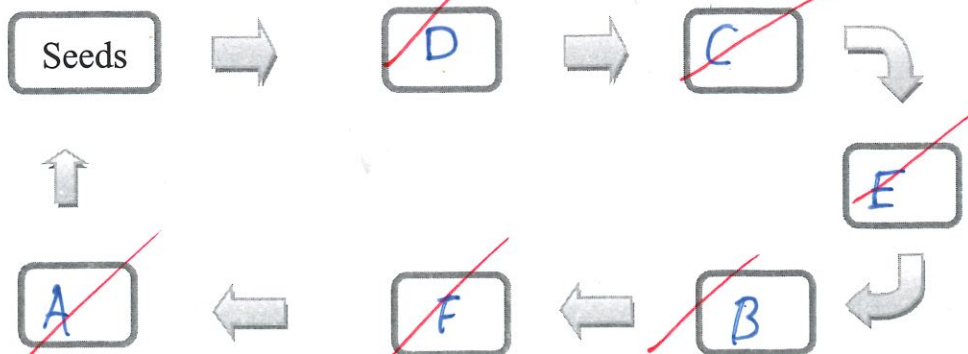
I can find the seeds in the flesh.
 The colour of the seeds is yellow.
 The shape of the seeds is a oval.
 There are one seeds inside the fruit.

Activity 2: Colour the body parts where pollen might get stuck onto the insect during pollination.



** Activity 3: Write down a suitable letter to complete the flow chart by showing the different stages of a tomato plant.

A. Produces fruits	B. Flowers grow	C. Roots, a stem and leaves grow
D. A seed sprouts	E. Grows taller	F. Flowers wilt



C. KWL

How well do you understand the topic before and after learning it? Complete the KWL chart.

Investigative Question: How do plants reproduce?

K: What I K now	W: What I W onder	L: What I L earnt
- Different parts of the plants include: <u>leaves</u>, <u>stem</u>, <u>roots</u>, <u>flowers</u> and <u>seeds</u>. - The <u>seeds</u> of a plant can grow into a new plant. <u>Animals</u> can help plants <u>spread</u> their seeds.	- Question: What does a seed need to grow?  - Question: <u>How do plants attract animals?</u> - Question: <u>What other ways can help spread seeds?</u>	- Answer: It needs <u>water</u> and <u>sunlight</u> throughout the stages of growth. - Answer: <u>Nectar</u> <u>Sweet smell</u> <u>Colorful petals</u> - Answer: <u>Wind</u> <u>Water</u> <u>Bursting</u>

Stars I earned:



Complete the self-checklist to evaluate your learning progress.

Learning objectives	Before the lessons			After the lessons		
						
1. <u>What part of the plant helps with reproduce</u>		✓		✓		
2. <u>How do plants spread their seeds?</u>	✓			✓		

Which part of the violet can reproduce into a new plant?
The leaves.