

LIFE CYCLE OF THE FLOWERING PLANT

Focus Skills: Sequence

Drag the pictures and labels according to the correct order.



Growth



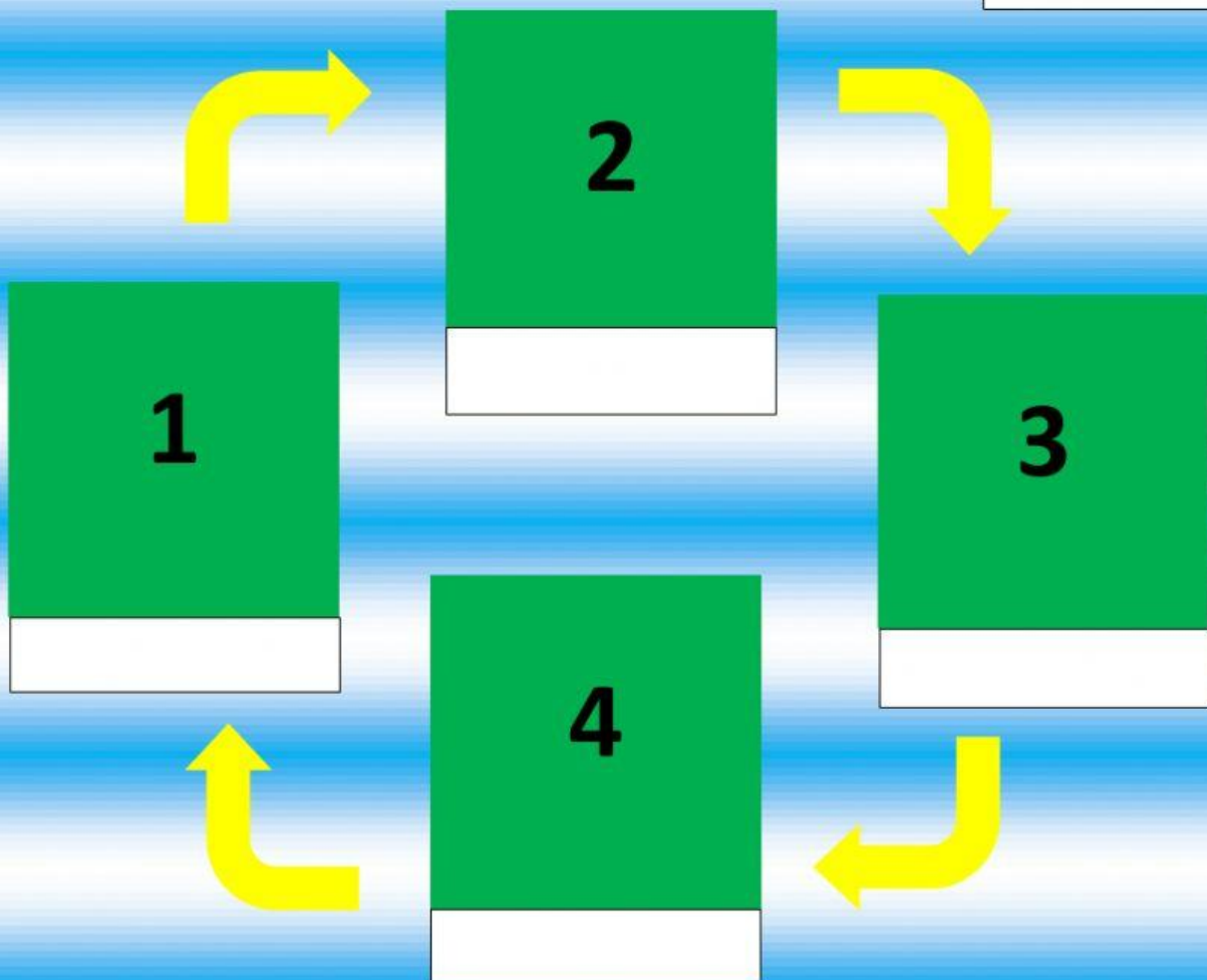
Pollination



Adult Plant



Seed
Germination



B. Tick 3 correct answer inside the box.

When does the seed germinate?

1. When it gets _____
2. When it gets _____
3. When it gets _____

wind

warmth

rocks

air

sugar

salt

water

milk

C. Vocabulary: Draw a line to match.

1. Germinate - - Young Plant
2. Seedling - - It is movement of pollen grains from a flower to another flower.
3. Pollination - - It starts to grow.

D. Click the drop down button.

During pollination, the insects and _____ pollinate the flowers. After being pollinated the flower may become a _____.

The fruits contain _____.

Ms. Wendyl ☺



