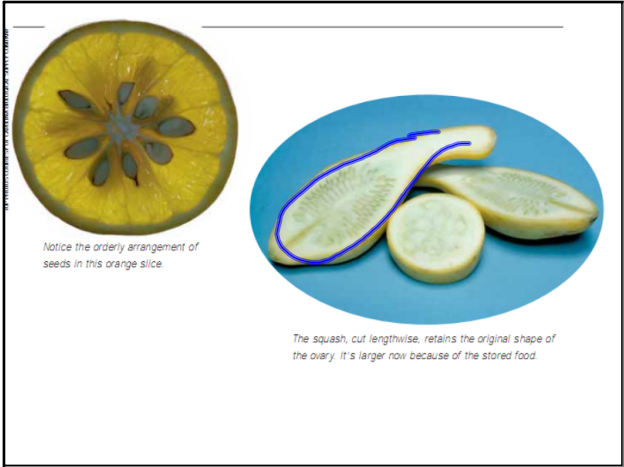
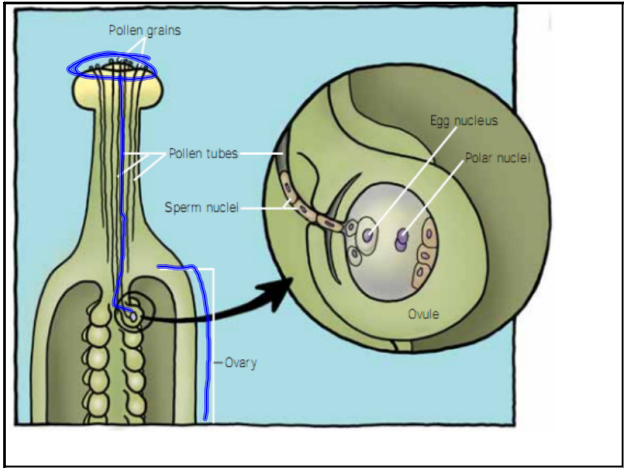


Packet page 165 → Book pg 116
 Lesson 9: Reflecting on what we have done

A
 .
 .
 .
 .
 B
 C



A. Using "The Wonder of Flowering Plants" as a reference, explain what happens inside the flower after pollination.

- 1-Pollen comes in contact with the stigma.
- 2-Pollen tube starts to grow down through the style.
- 3-Sperm nucleus unites with an egg nucleus.
- 4-Seed develops; ovary becomes a fruit.

B. What do you think will develop as the flower withers? Hint: think about the name of the structure that protects the seeds.

Fruit- helps disperse the seeds and protect

C. Why do you think some flowers have so many pollen grains and ovules?

To ensure the continuation of the plant

Attachments

Table 8.1 adaptation.doc

Observation_Inference_8th[1].ppt