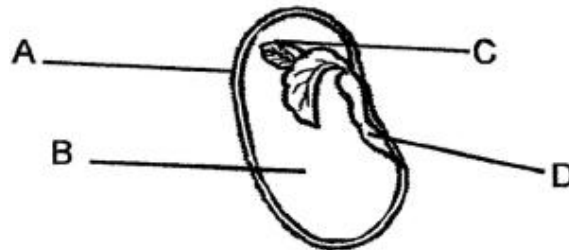
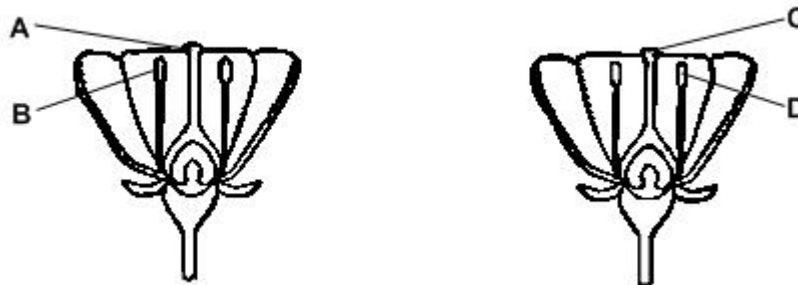


___ 7. Parts of a seed are shown in the diagram below. Which part of the seed provides it with food when it starts to become a seedling?



The diagram below shows two flowers from the same plant.



___ 8. Pollination between these two flowers occurs when the pollen grains are transferred from _____.

- a. A to C b. B to C c. A to D d. B to D

___ 9. Jeff placed some green bean seeds in a plastic container with damp cotton wool. He placed the container on his table. He observed his green beans every day. What would he see growing from the seeds first?

- a. leaves b. roots c. shoots d. stem

II. Write the word true if the statement is correct and if it is not, change the underlined word to make the statement correct. (10 pts.)

- _____ 1. The ovary becomes the seed.
 _____ 2. The style holds and supports the anther.
 _____ 3. The flower of a mango plant has many ovule/s.
 _____ 4. The pollen is the reproductive part of the male plant.
 _____ 5. A complete flower have both the male and female part.

END