

UNIT 4: PLANTS TEST

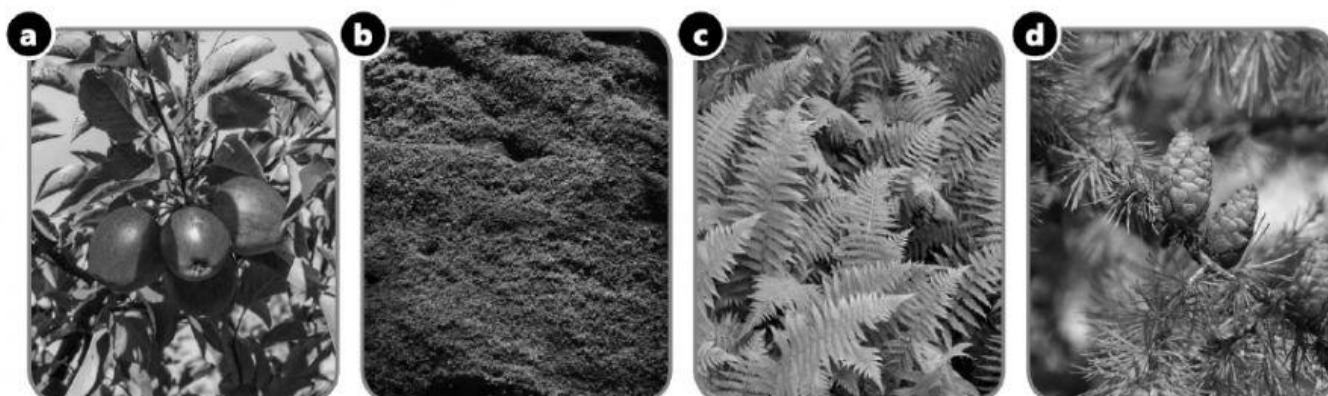
1. Drag the words to the correct picture:

non-flowering plants

angiosperms

gymnosperms

non-flowering plants



2. Drag the words to make sentences

the transfer of pollen

joins with an ovule.

from the stamen

when pollen

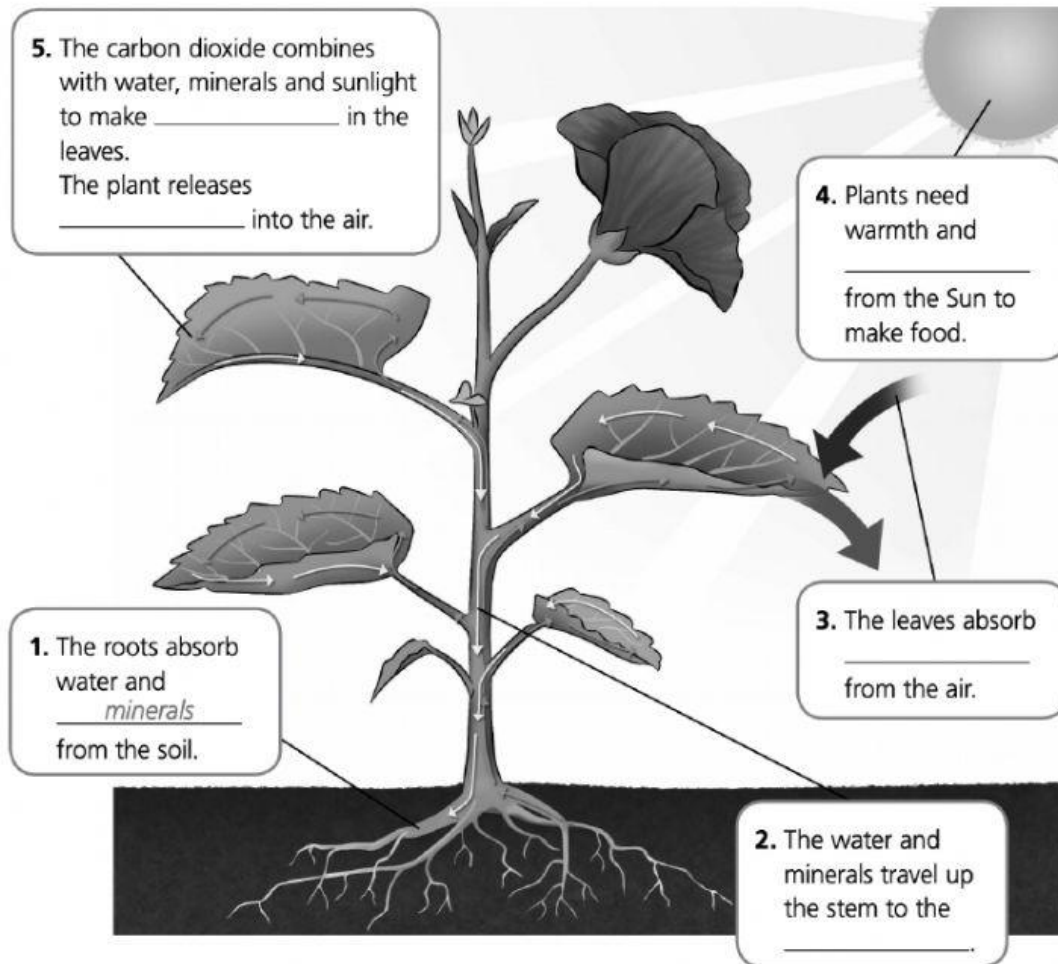
to the stigma of another plant.

Pollination is_____

Fertilisation is_____

3. Complete the chart with the following words:

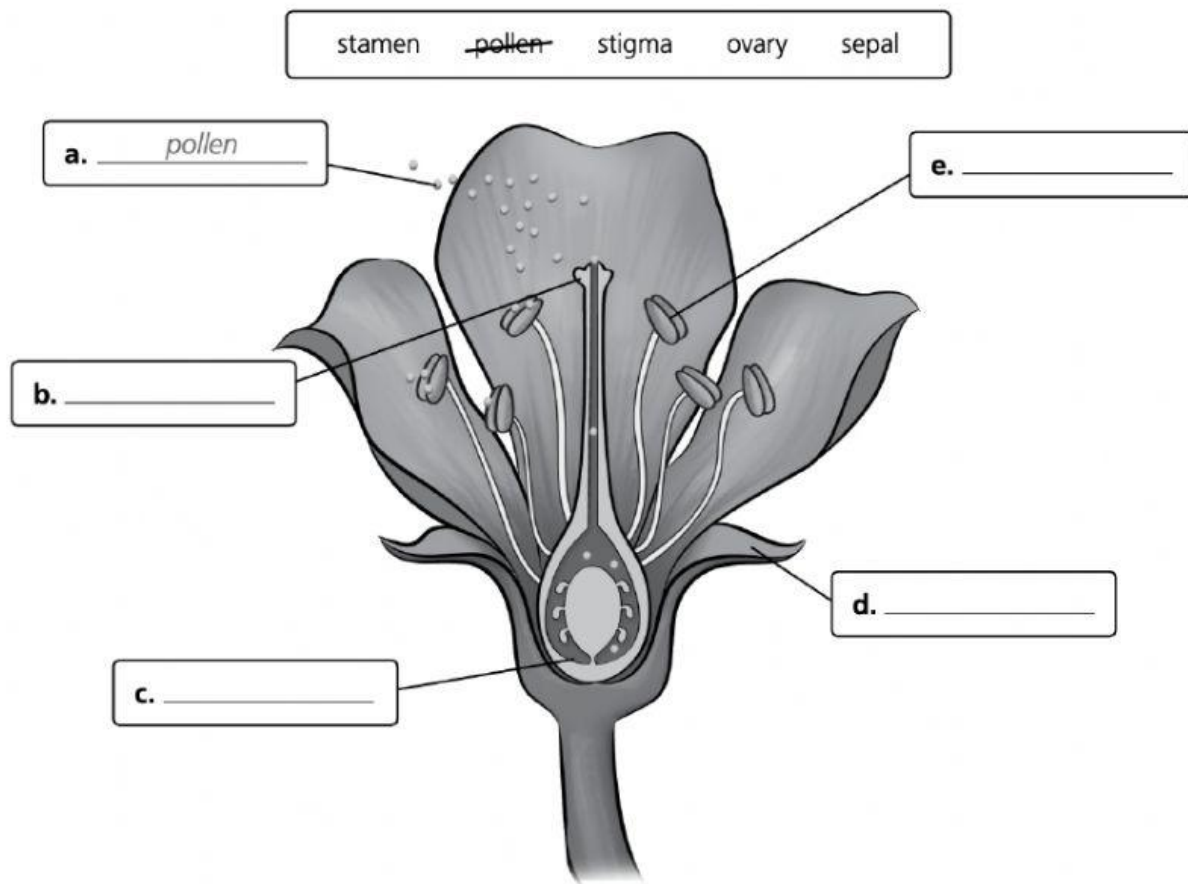
minerals sunlight carbon dioxide oxygen food leaves



4. Select the correct answer about nutrition

- | | |
|--|---|
| a. How do plants get their energy? | <u>They make their own food</u> / They eat other plants |
| b. Where do they make their food? | In the stem / In the roots / In the leaves |
| c. What do we call this process? | Fertilisation / Photosynthesis / Pollination |
| d. What do plants absorb from the air? | Oxygen / Carbon dioxide / Minerals |
| e. What else do plants need for this process? | Sunlight / Darkness / Moisture |
| f. What do plants release into the air? | Oxygen / Carbon dioxide / Water |

5. Label the diagram



6. Complete the chart with tick or cross.

	spores	roots	flowers	seeds	fruits	stolons
angiosperms	✗	✓	✓	✓	✓	✗
gymnosperms						
non-flowering plants						
flowering plants with <u>asexual</u> reproduction						