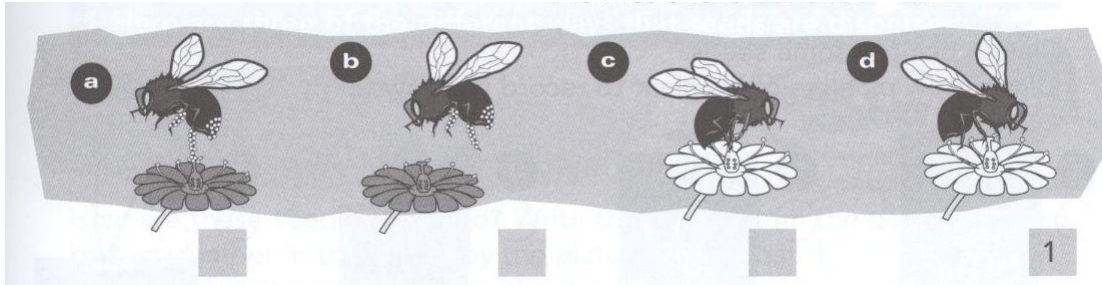


Pollination

1. Answer:

- A) Which part of the plant carries the pollen? _____.
- B) Does the pollen come from a male or female part of the flower?_____.
- C) Which part of the plant des the pollen "stick" to? _____.
- D) What does the pollen help create? _____.

2. Put these pictures in order. Write the numbers in the boxes. The first is done for you.



What is happening in each picture?

- A bee is attracted to a flower by the petals.
- Pollen from the anthers sticks to the bee's legs and body.
- The bee flies to a new flower.
- The pollen from its legs and body sticks to the stigma of the second flower.

3. Answer:

What is created when pollen joins together with ovule?

_____.

4. Beside each statement write **wind** or **insect** pollinated.

| Statement | Wind or insect? |
|--|-----------------|
| Large brightly coloured petals | |
| No scent | |
| Lots of small smooth pollen | |
| Anthers and stigmas inside the flower | |
| No nectar | |
| Very small petals | |
| Scent | |
| Large rough pollen grains | |
| Anthers and stigmas outside the flower | |
| Nectar | |

5. Make a poster showing the pollination process including the following labels.

Pollination

Pollinated by wind

Pollinated by insects

Pollen lands on the stigma