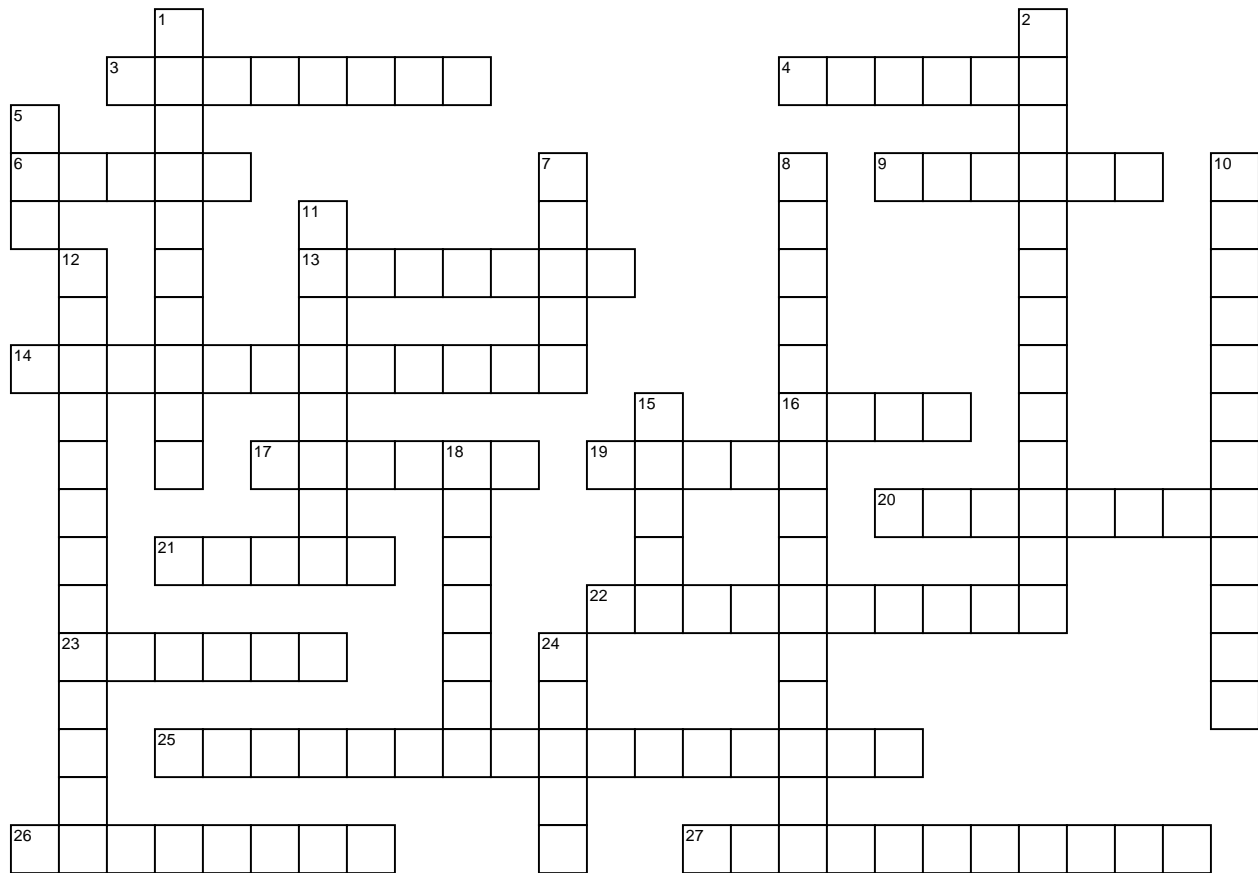


# Plants 7.2

## Pollination



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### ACROSS

- 3 – Pollination by fly.
- 4 – A single-seeded, winged fruit, whose wing helps in seed dissemination, like that of the maple, ash, and elm.
- 6 – The portion of the pistil or carpel of a flower that contains one or more ovules.
- 9 – A sweet secretion of flowers of various plants, used by bees to store as honey.
- 13 – The outermost layer, or exocarp, of a fruit.
- 14 – Pollination by bird.
- 16 – A fleshy fruit having several seeds instead of a stone, as apple, pear, and quince.
- 17 – One of the units composing a pistil or ovary.
- 19 – Botanically, the matured ovary of a flower and its contents including any external part that is an integral portion of it.
- 20 – The outer layer of the ovary wall around the seeds.
- 21 – A single-seeded, fleshy fruit that does not split open.
- 22 – Pollination by wind.
- 23 – Any small, dry fruit having but one seed whose pericarp does not burst when the fruit is ripe.
- 25 – Pollination by bee.
- 26 – The inner layer of a multiple-layered pericarp.
- 27 – Pollination by butterfly.

### DOWN

- 1 – Pollination by water.
- 2 – Pollination by beetle.
- 5 – Technically, a dry, many-seeded fruit that splits open, such as a pea pod or bean pod; a legume.
- 7 – Any small pulpy fruit, as the raspberry, strawberry, etc., usually edible.
- 8 – Pollination by bat.
- 10 – Pollination by ant.
- 11 – The layer between the endocarp and the epicarp of a multiple-layered pericarp.
- 12 – Union of pollen with the ovule to produce seeds.
- 15 – The seed of the cereal crops.
- 18 – The outer skin like region of the fruit pericarp.
- 24 – The hard outer covering of a fruit or seed, as a nutshell, etc.