

Fertilisation in Plants

INTERACTIVE WORKSHEET



Grade 5 • Cut & Glue Activity — Drag the labels to the correct places!

1. Pollination

How does pollen get to the flower?

DROP LABEL HERE → [] ↓

Hint: What carries the pollen to the stigma?



1

2. Pollen Tube Grows

The pollen grows a tiny tube down the flower part

DROP LABEL HERE → [] ↓

Hint: This is the long tube-like part of the flower



2

3. Pollen Joins Ovule — Fertilisation

The pollen joins the ovule to create a new seed!

DROP LABEL HERE → [] ↓

Hint: This is the joining / fertilisation part



3

4. Ovary Becomes Fruit, Ovule Becomes Seed

The ovary turns into fruit and the ovule becomes a seed!

DROP LABEL HERE → [] ↓

Hint: What grows to protect the seeds?



4

5. Seed Dispersal

How do seeds spread to new places to grow?

DROP LABEL HERE → [] ↓

Hint: Seeds can travel by wind or animals!



5



WORD BANK — CUT OUT THE LABELS BELOW



Pollen

Stigma

Style

Ovary

Ovule

Bee

Wind

Seed Dispersal

★ **CHALLENGE:** Can you explain? → After gluing, write one sentence:
How does fertilisation help plants make new seeds?

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