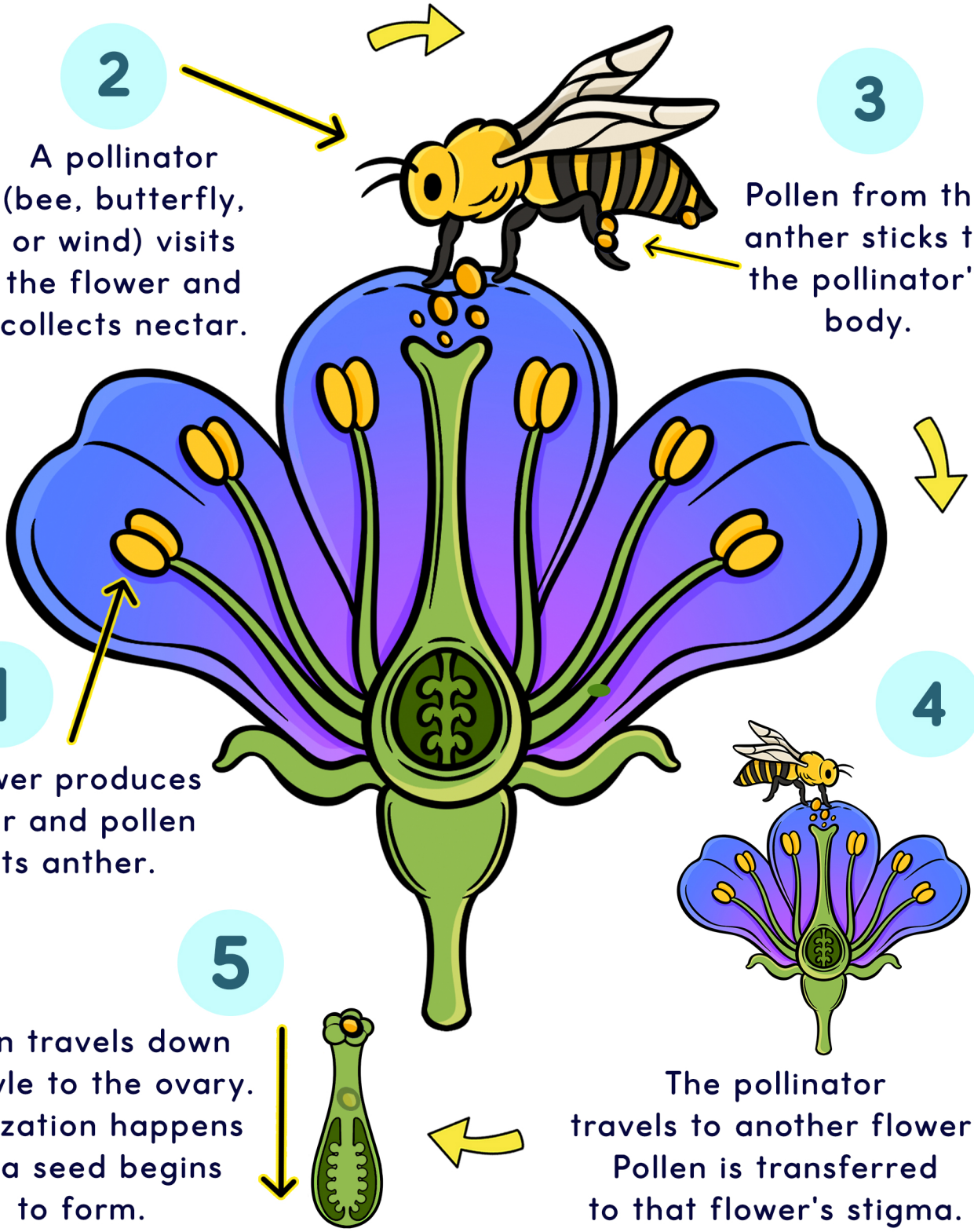
POLLINATION

How Flowers Make More Flowers



1

A flower produces nectar and pollen in its anther.

2

A pollinator (bee, butterfly, or wind) visits the flower and collects nectar.

3

Pollen from the anther sticks to the pollinator's body.

4

The pollinator travels to another flower. Pollen is transferred to that flower's stigma.

5

Pollen travels down the style to the ovary. Fertilization happens and a seed begins to form.

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