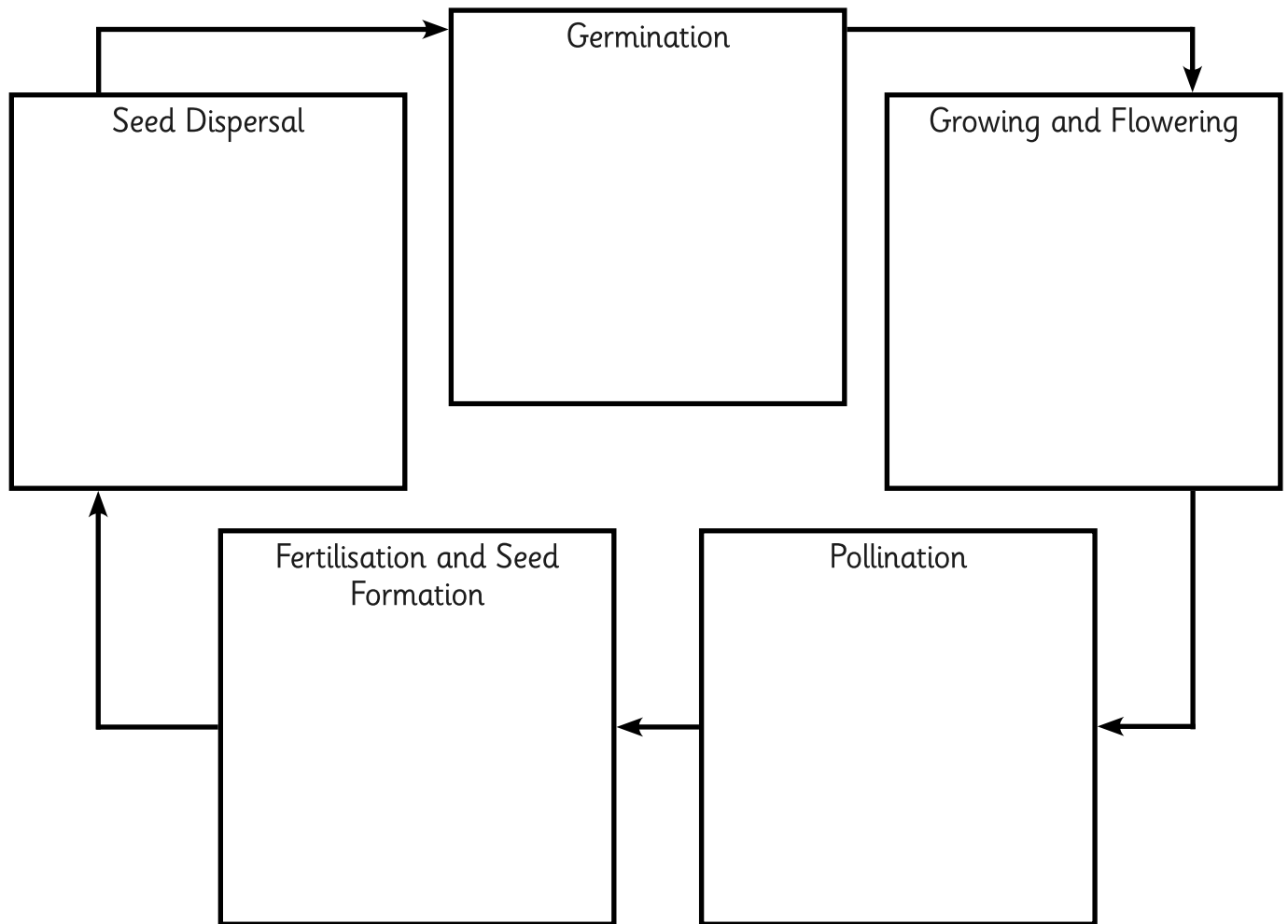




Life Cycle of a Flowering Plant



Can you cut and stick the descriptions and pictures to the correct stage of the life cycle?

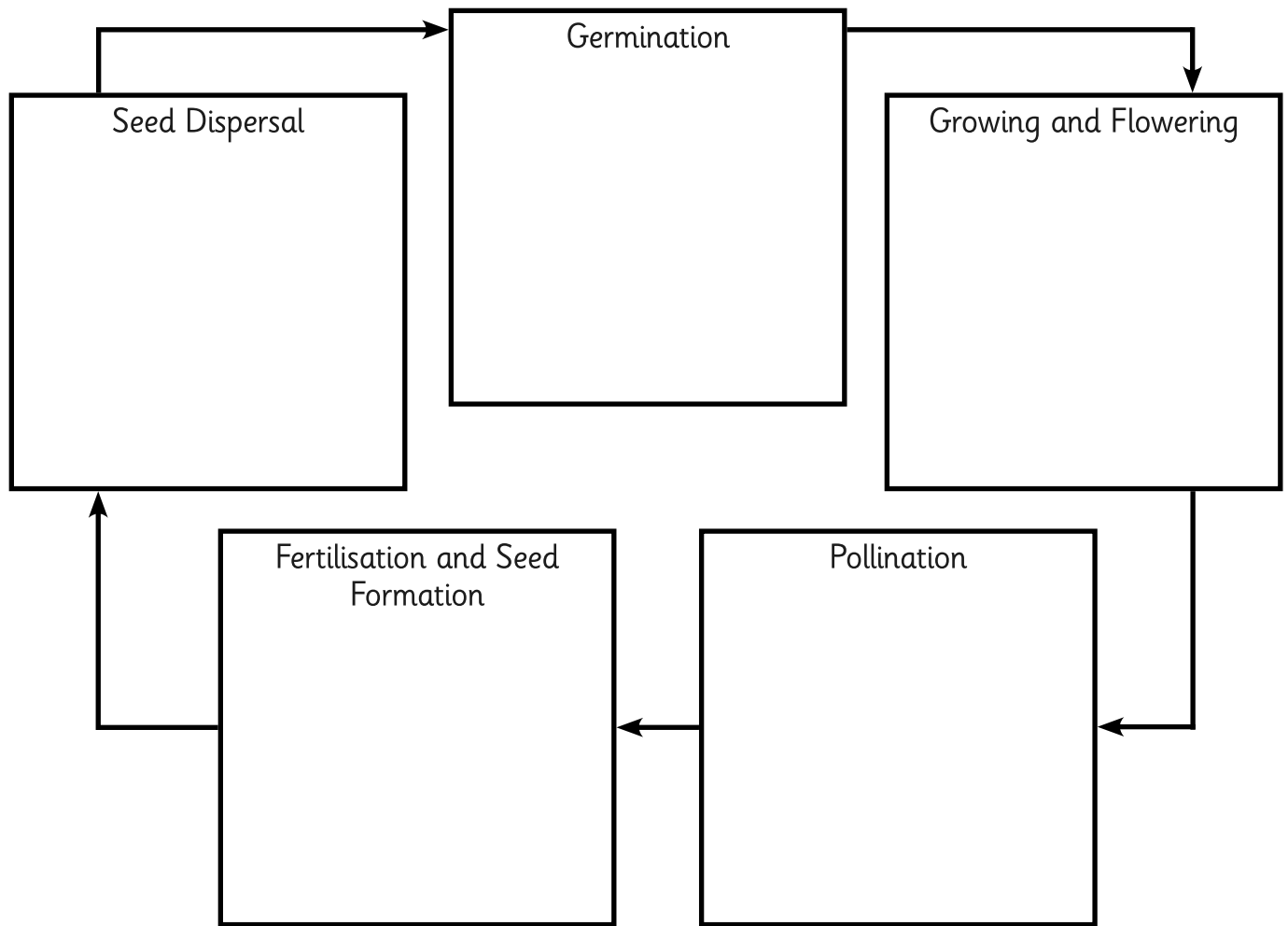


The plant grows bigger and forms a flower.	The fully formed seeds are moved away from the parent plant.	The seed starts to grow.	The pollen joins with an ovule and a seed starts to form.	Pollen from the anther lands on the stigma and travels down the style.

Life Cycle of a Flowering Plant



Can you cut and stick the descriptions and pictures to the correct stage of the life cycle?
Add the missing words to each description using the key words.



The plant grows _____ and forms a flower.	The fully formed _____ are moved away from the parent plant.	The seed _____ to grow.	The pollen joins with an _____ and a seed starts to form.	Pollen from the _____ lands on the stigma and travels down the style.
				

Key Words
seeds
ovule
starts
anther
bigger

Life Cycle of a Flowering Plant

Can you cut and stick the pictures to the correct stage of the life cycle?
Write your own description of each stage.

