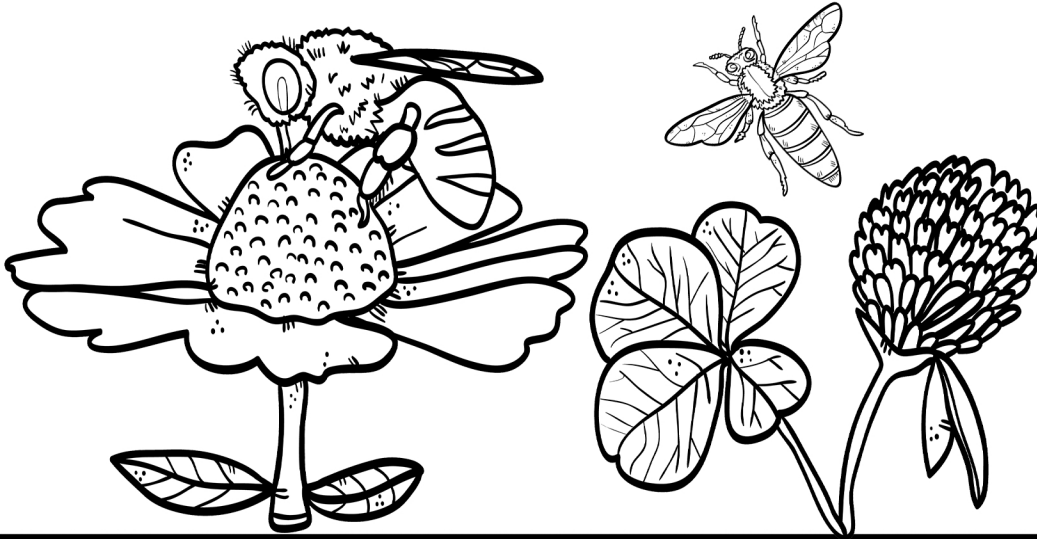


**Word Bank:**

nectar

pollen

flower

pollinator

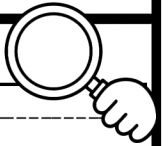
Every time a bee visits a flower, something amazing happens. The bee lands on the flower to drink a sweet liquid called nectar. As the bee moves around, a fine, powdery dust called pollen sticks to its fuzzy legs and body. When the bee flies to the next flower, some of that pollen rubs off. This helps the flower make seeds and fruit. Animals that help move pollen from flower to flower are called pollinators. Bees are some of the most important pollinators in the world!

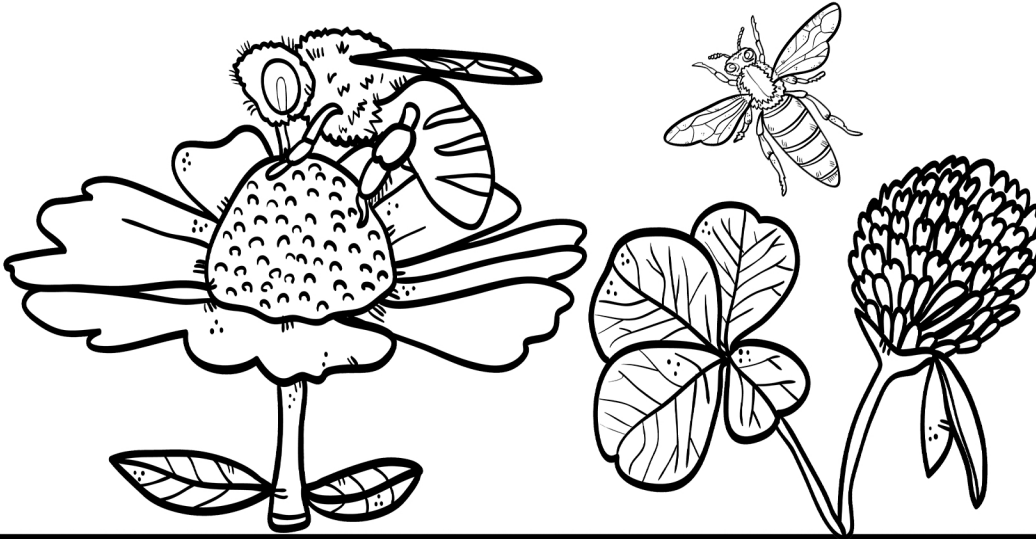
1. What sweet liquid do bees drink from flowers?

2. What happens when a bee flies to a new flower?

3. What do we call an animal that helps move pollen from flower to flower?

4. Why are bees important to flowers?



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1. What sweet liquid do bees drink from flowers?

nectar

2. What happens when a bee flies to a new flower?

Some pollen rubs off onto the new flower.

3. What do we call an animal that helps move pollen from flower to flower?

pollinator

4. Why are bees important to flowers?

Bees help flowers make seeds and fruit by moving pollen between blooms.

