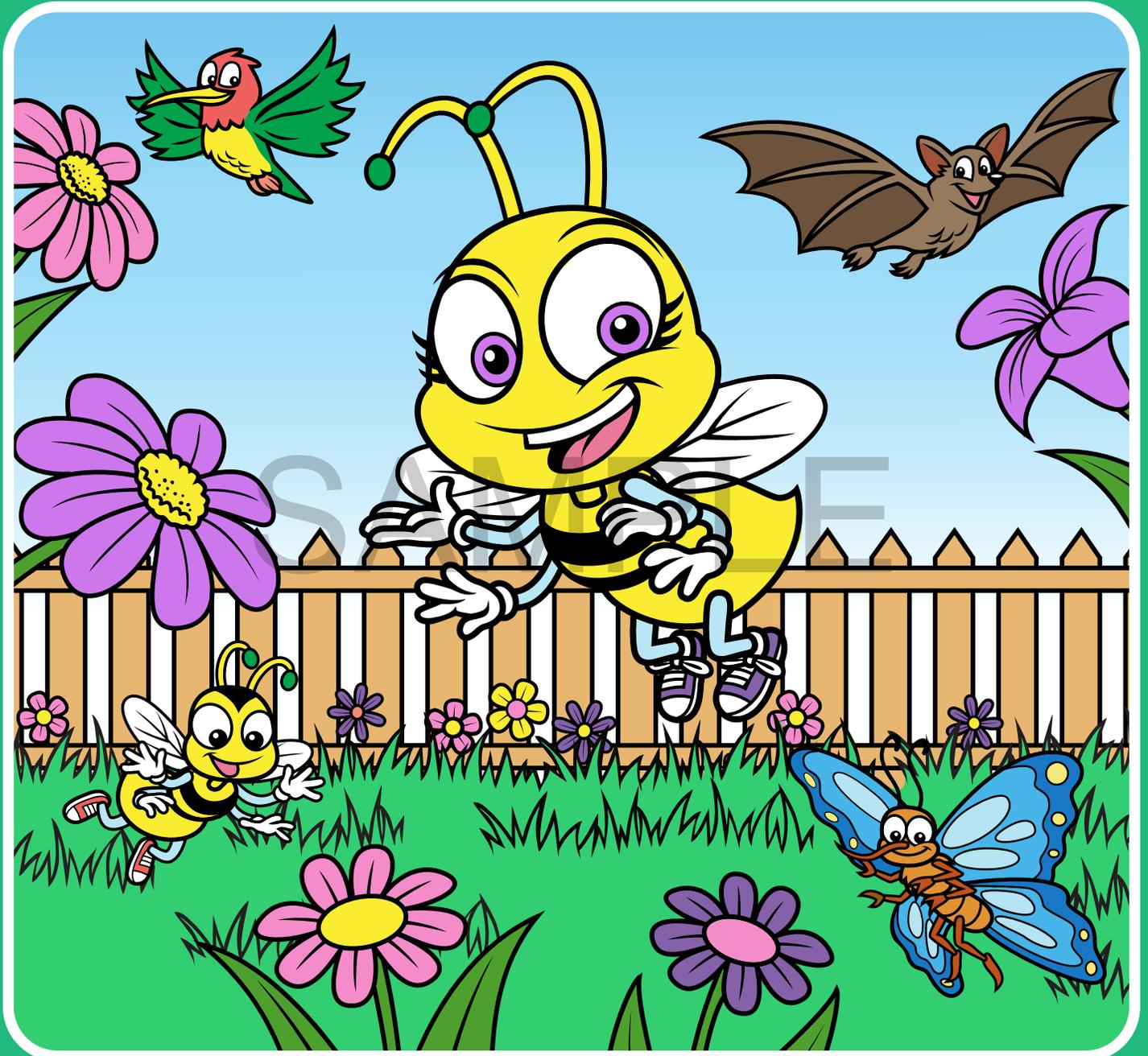
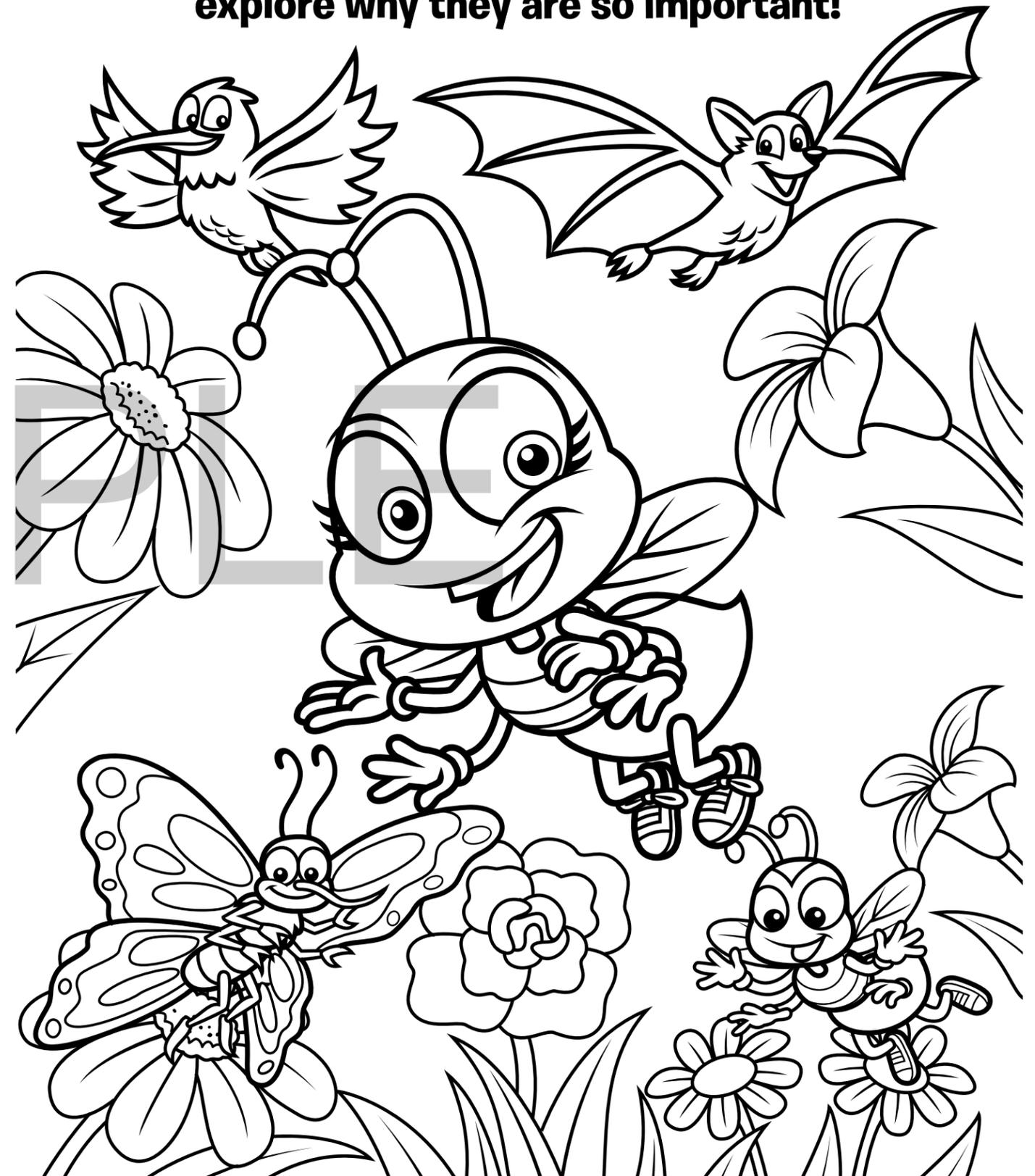


Beelinda Bee Learns About

POLLINATORS



Hi! I'm Beelinda Bee and I'm here to teach you about the world of pollinators! They are tiny heroes that help plants grow and provide us with food. Let's explore why they are so important!

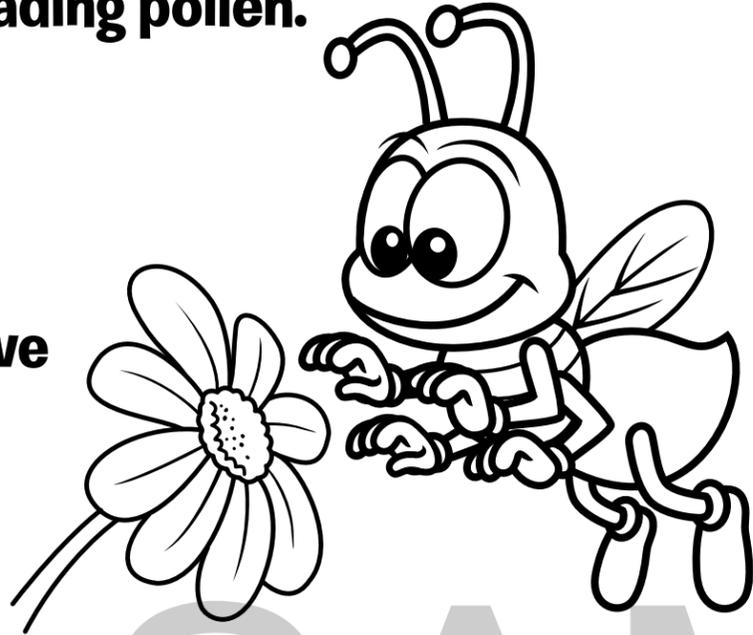


SAMPLE

Pollinators are animals like bees, butterflies, birds, bats, and beetles that help plants grow by spreading pollen.

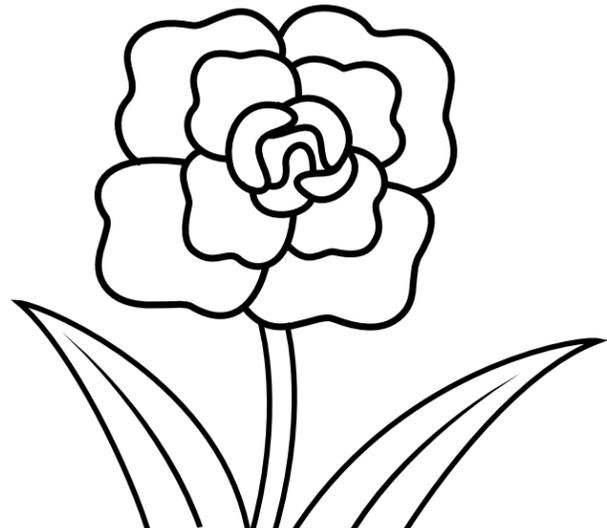
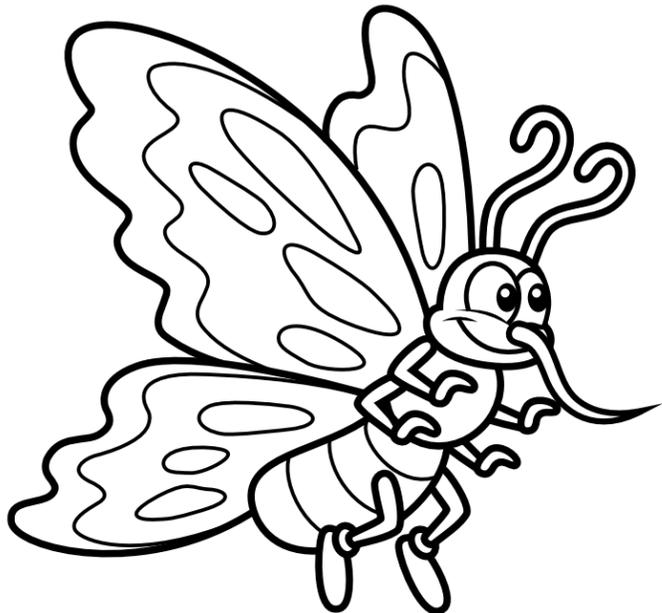
BEEES

Bees are some of the best pollinators! They love flowers and work hard collecting pollen.



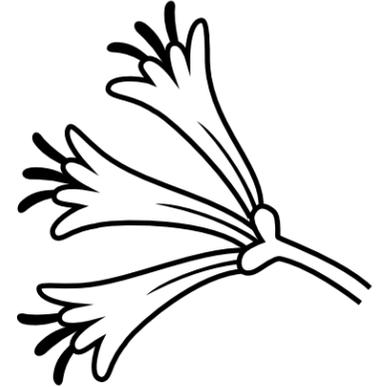
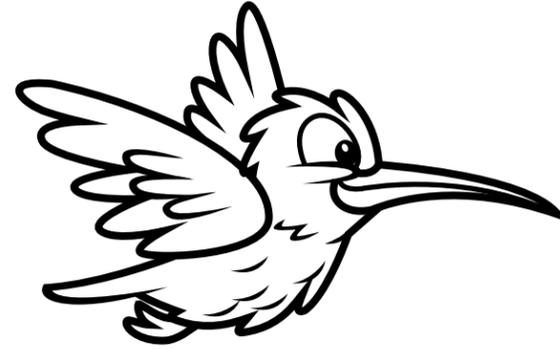
BUTTERFLIES AND MOTHS

Butterflies and moths transport pollen as they travel from flower to flower looking for nutrients.



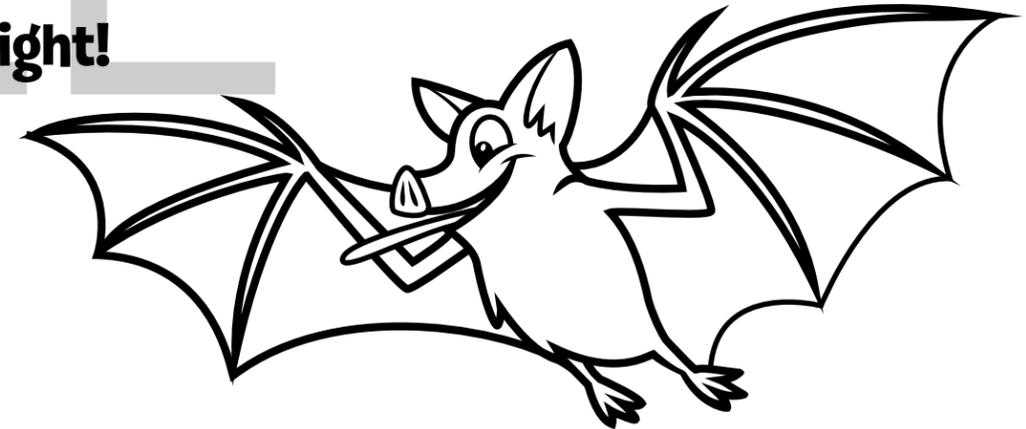
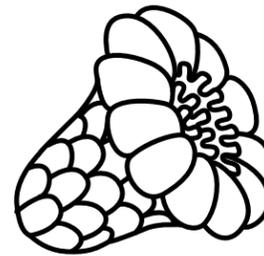
HUMMINGBIRDS

Hummingbirds are fast pollinators, visiting flowers to get nectar using their long beaks.



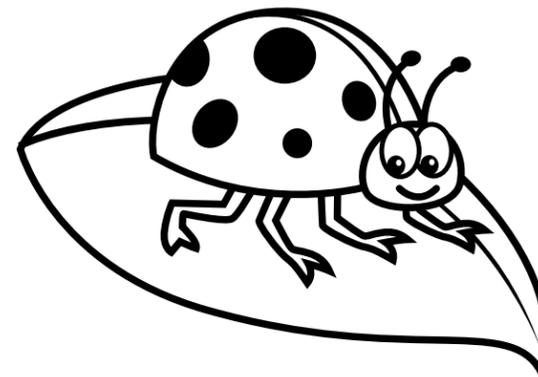
BATS

Some bats pollinate plants at night!



BEEETLES

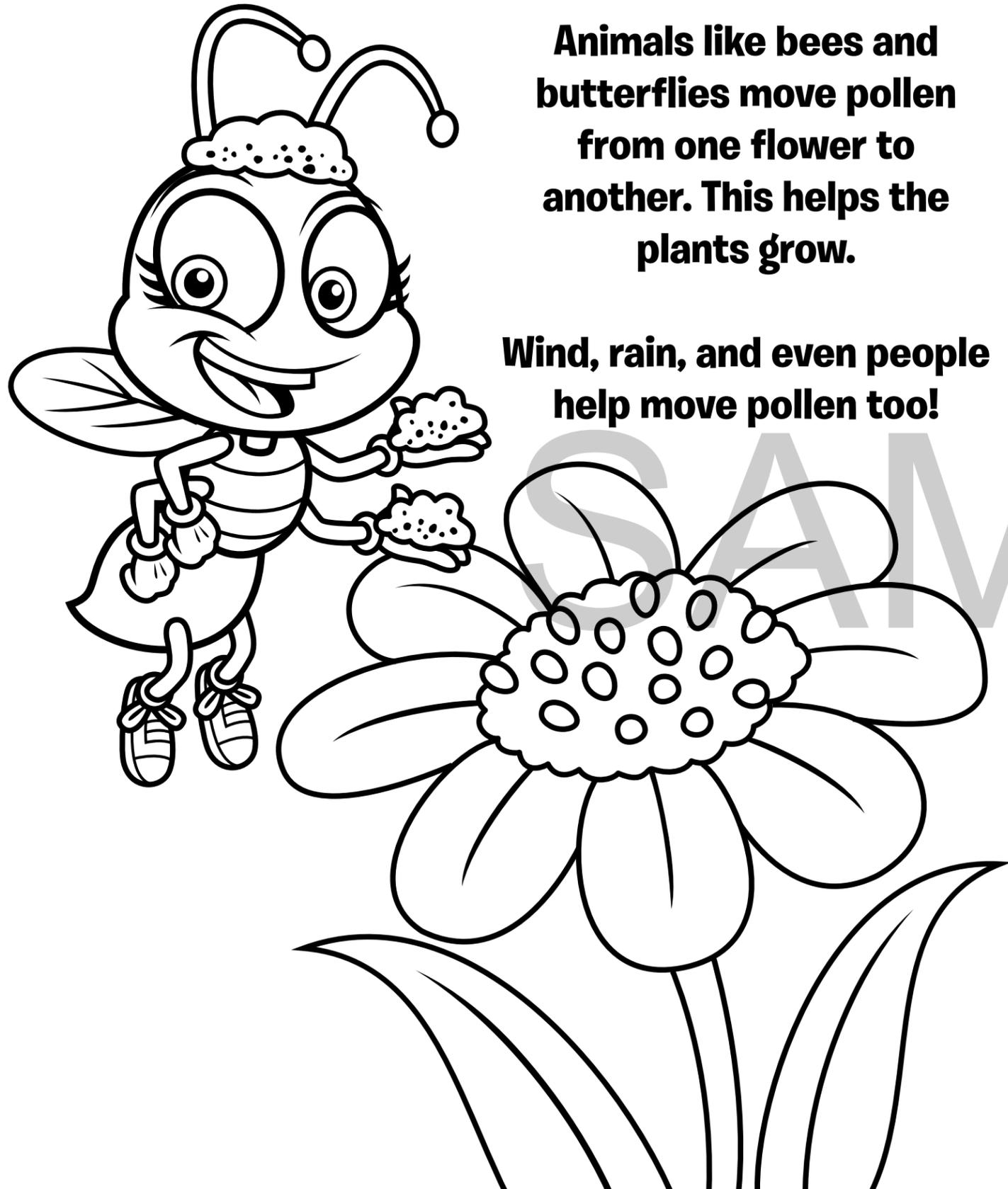
Pollen sticks to their bodies as they walk flower to flower.



Pollen is a super tiny, powdery substance that plants make. It's the plant's way of helping make new plants!

Animals like bees and butterflies move pollen from one flower to another. This helps the plants grow.

Wind, rain, and even people help move pollen too!



That's why pollen is super important—it helps plants grow more plants, including our food! Can you help the hummingbird get through the flower maze?



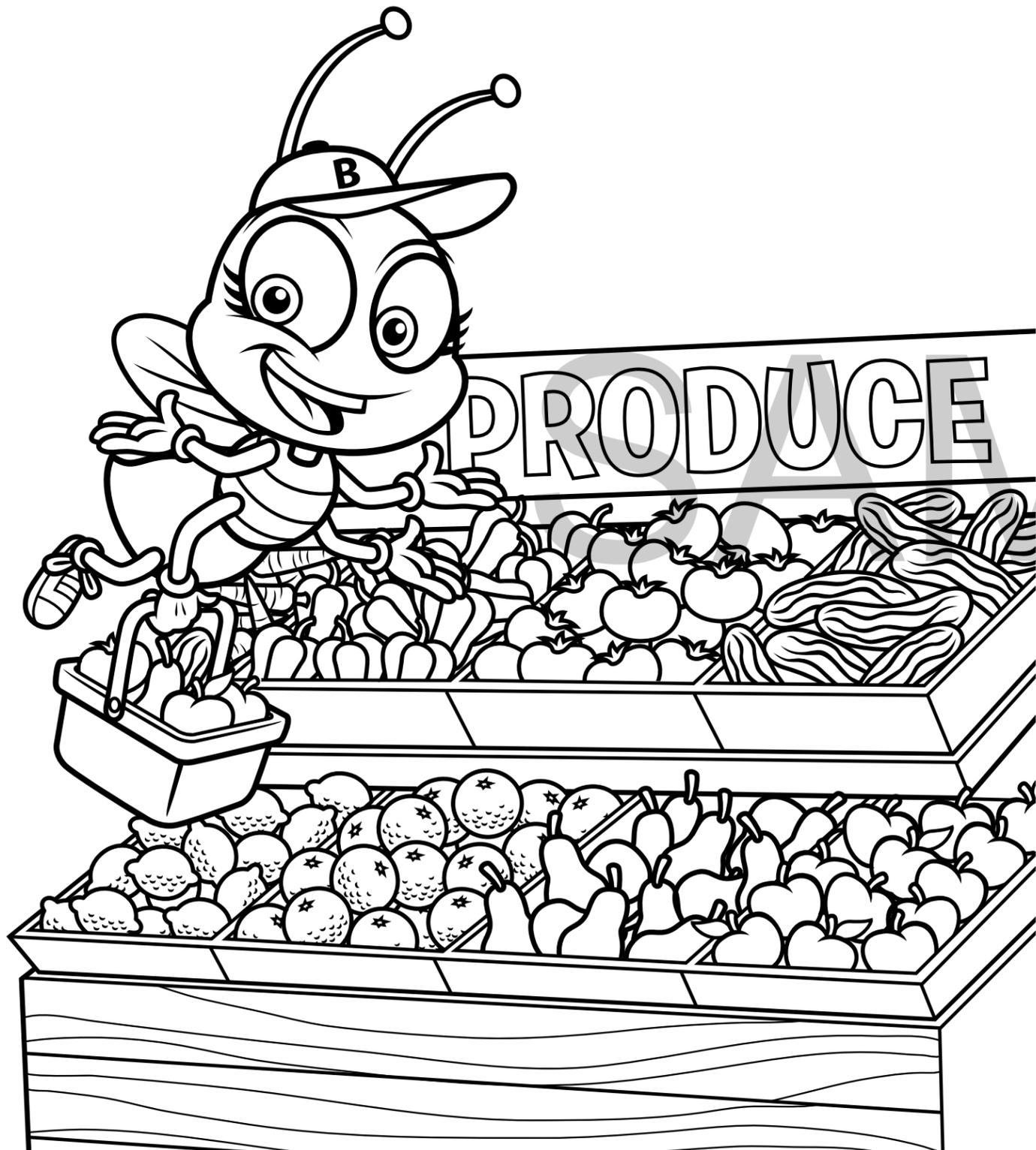
START



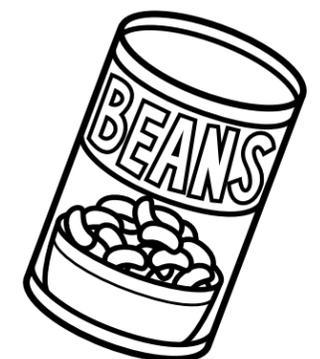
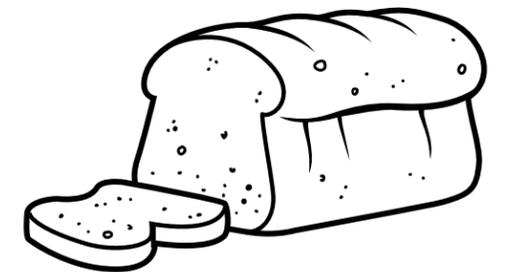
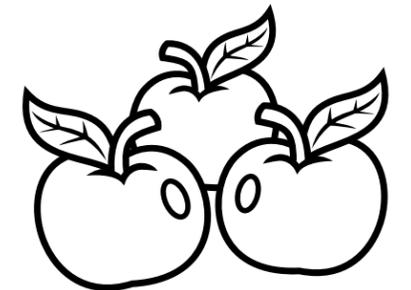
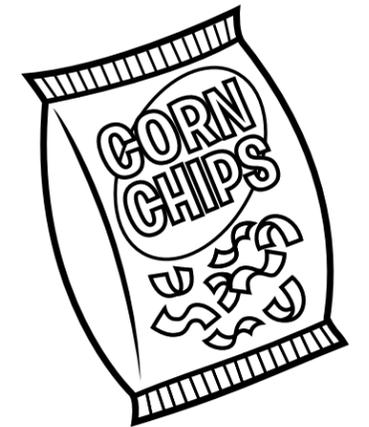
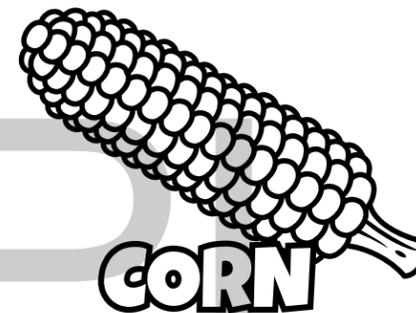
FINISH



Pollinators help plants grow fruits, vegetables, and nuts. Without them, we wouldn't have a lot of the food we get from the grocery store. All the food here is possible only because of pollinators.



It's not only fresh fruits and veggies that are made from plants. Foods like chips and bread are too. Can you draw a line between the food and the plant it comes from?



We can help pollinators! When people build roads, houses, or farms, they sometimes take away flowers and trees. This means pollinators lose their homes and places to find food. But you can help make new homes for pollinators by planting a pollinator garden.



Plant flowers that are native to your area and that bloom in different seasons to feed pollinators all year long. Pesticides can hurt pollinators, so protect plants in natural ways.

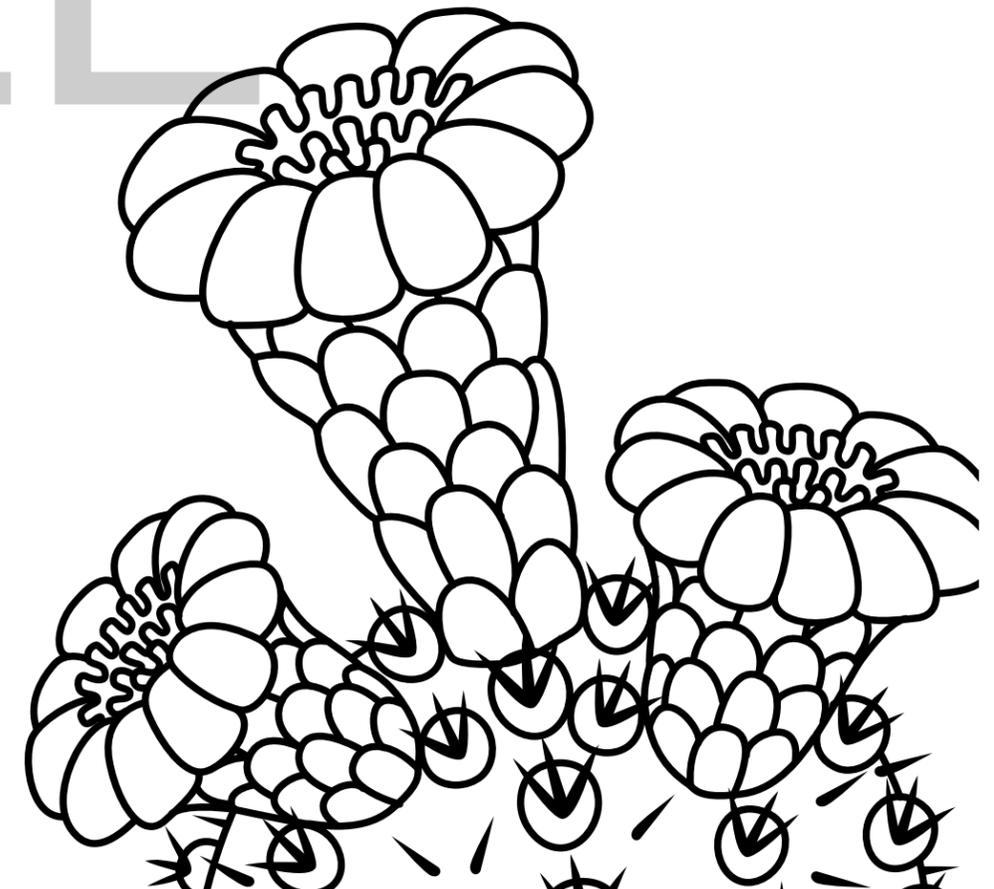
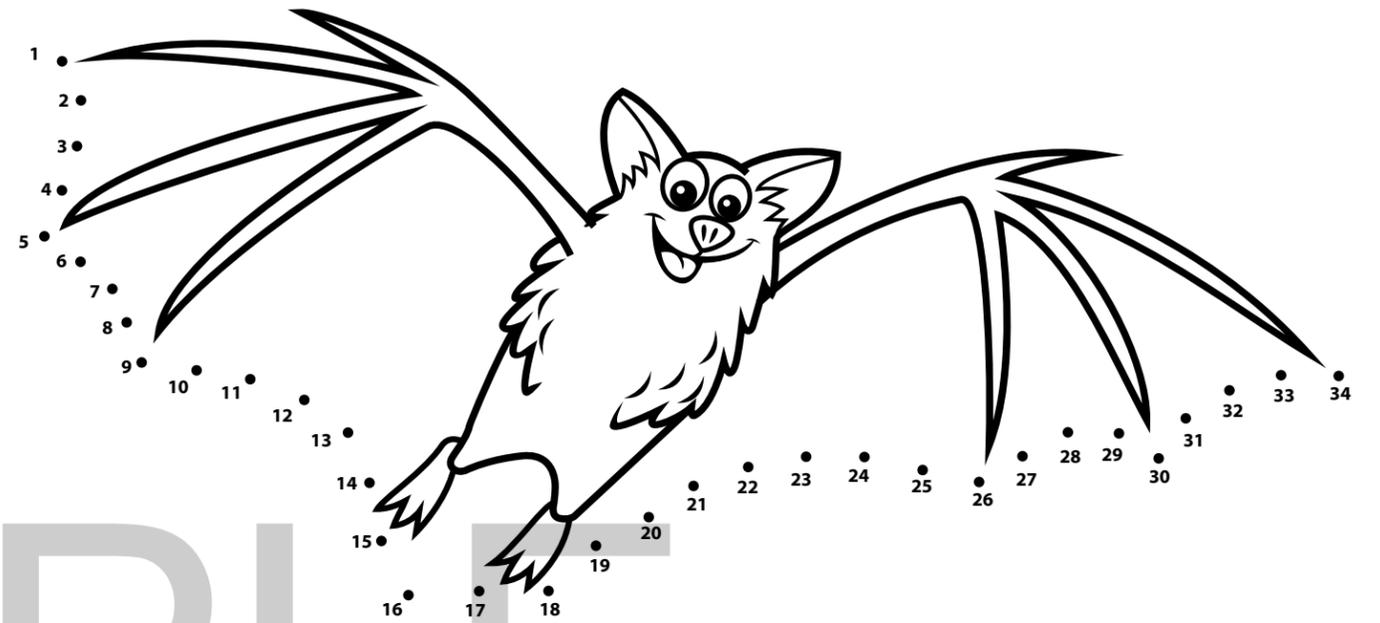


FUN FACTS ABOUT POLLINATORS

Did you know that some bees sleep in flowers?



Did you know that bats are the only mammals that can fly? Connect the dots to complete the wings of this amazing animal!



Thanks for learning about pollinators with me!



SAMPLE