



TEXAS FARM BUREAU®

Honey Production & Pollinators

This book belongs to:



Label the parts of a bee

Word Bank

eye body wing stinger head
leg antenna



Did you know?

Bees live in groups called hives.



What do bees get from flowers?

What are some things bees travel to flowers to get? _____ and _____



Color the flowers
your favorite color.

Bees collect:

Nectar—sugar produced by plants that bees turn into honey

Pollen—A powder produced by plants that causes new plants to grow

How bees make honey

Fill in the blanks along the way.

1. The _____ searches for flowers with sweet nectar.
2. Using their _____, the bee drinks the nectar.
3. When the nectar enters into the bee's _____, it begins to break it down.
4. The bee takes the nectar to the _____ to store it.
5. Beekeepers harvest the _____ from the hive.

Word Bank

hive bee honey tongue stomach



What is your favorite food made with honey? Write your answer and draw a picture of it!

Pollination

What is pollination?

The process that allows plants to reproduce.



1. The pollinator arrives at the flower to get nectar. While at the flower, pollen rubs onto its body.



2. The pollinator travels to a new flower.



3. The pollen on its body falls onto the new flower.

What is a pollinator?

Anything that helps carry pollen from one flower to another.

Did you know that birds, moths, butterflies, bees and bats are all examples of pollinators?

Name that pollinator



Educational Outreach
P.O. Box 2689 | Waco, TX 76702-2689
edoutreach@txfb.org | 254-751-2258