

All about Honey Bees

Task Cards to
target:

- * Reading Fluency
- * Vocabulary
- * Writing
- * Reading Comprehension



**FREE BONUS
LESSON**

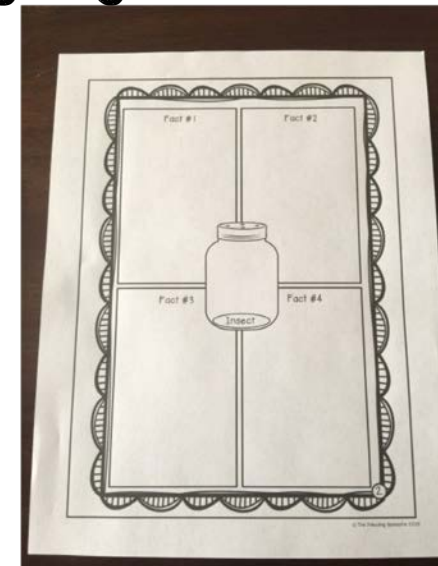
Thanks for downloading this FREE BONUS LESSON!!

Included in this lesson:

Non-fiction fact sheet and comprehension questions task cards (Page 3)

Fact sheet worksheet to record facts from the reading passage (Page 4).

This lesson is an extension of my [All About Insects Task Cards Set](#) which includes 12 non-fiction passages, comprehension task cards and a booklet to work on language and writing.

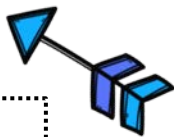


Honey Bee

Honey bee wings beat over 200 beats per second! They can fly as fast as 15 miles per hour.

Honey bees collect pollen and nectar from flowers by using their long tongues to suck out the nectar. They store the nectar in their stomachs until they get back to the hive. Worker bees suck the nectar from their stomachs and spread the nectar throughout the honeycombs where it becomes thick syrup, honey.

To communicate, honey bees do a waggle dance to explain where more nectar is located. Honey bees pollinate plants while collecting nectar from flowers. They are responsible for pollinating 80% of the fruits and vegetables we eat, so they are very important!



Check out a real bee!

25

How fast do a honey bees wings beat?

What do honey bees collect?

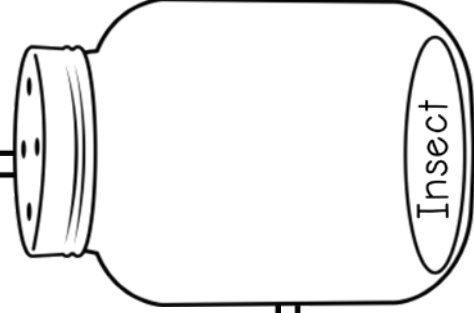
How do honey bees communicate with each other?

Why are honey bees so important to humans?

26

Fact #1

Fact #2

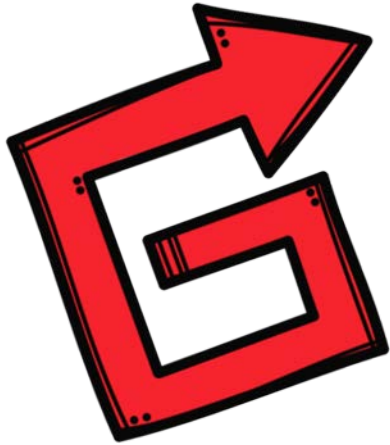


Fact #3

Fact #4

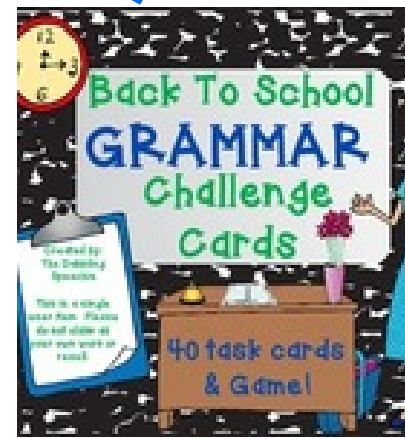
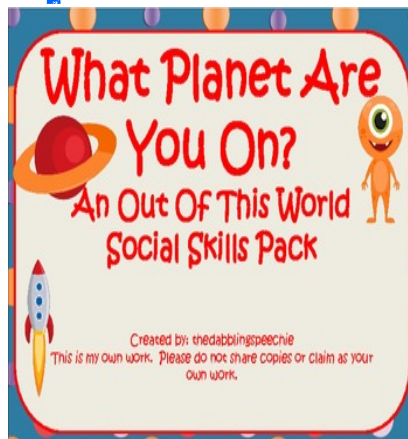
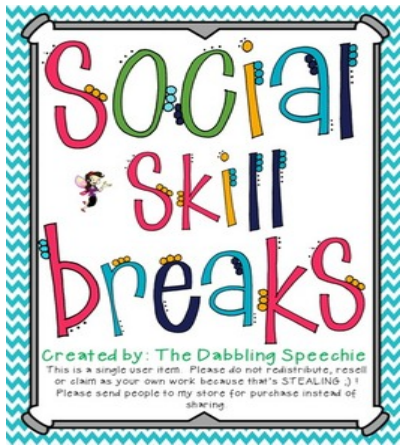
Insect

Grab my All About Insects Task Card Set for the whole set!



Click on the photo to get all 12 lessons!

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