Name: _____ Date: _____

Bees Visit the Flowers

Circle group

A bee flies to a flower. The flower has a sweet drink. The bee sips it.

Pollen sticks to the bee. The bee flies to a new flower. Some pollen rubs off.

Now the flower can make seeds. Buzz!

Questions

1. What does the bee sip?

_____

_____

2. What sticks to the bee?

_____

_____

3. Where does the bee fly next?

_____

_____

4. What can the flower make?

_____

_____

5. How does the bee help the flower?

_____

_____

Words to know

pollen: yellow dust inside a flower
flower: the colorful part of a plant that makes seeds
sips: drinks a little at a time
buzz: the humming sound a bee makes

Talk together (every group has these)

1. Find one fact that every group read. How did your sheet say it?
2. What did your sheet tell you that you think another group's did not? Ask them.
3. What is one question about this topic that none of the sheets answered?

Name: _____ Date: _____

Bees Visit the Flowers

Triangle group

A bee flies to a flower. The flower has a sweet drink inside. The bee sips it.

Yellow dust called pollen sticks to the bee. The bee flies to the next flower. Some pollen rubs off there.

This helps the flowers make seeds. The bee gets food. The flowers get help. Buzz, buzz!

Questions

1. What does the bee sip from the flower?

_____

_____

2. What sticks to the bee?

_____

_____

3. Where does the bee fly next?

_____

_____

4. What does the pollen help the flowers make?

_____

_____

5. How do the bee and the flowers help each other?

_____

_____

Words to know

pollen: yellow dust inside a flower
flower: the colorful part of a plant that makes seeds
sips: drinks a little at a time
buzz: the humming sound a bee makes

Talk together (every group has these)

1. Find one fact that every group read. How did your sheet say it?
2. What did your sheet tell you that you think another group's did not? Ask them.
3. What is one question about this topic that none of the sheets answered?

Name: _____ Date: _____

Bees Visit the Flowers

Square group

A busy bee flies over to a bright flower. Deep inside the flower is a sweet drink, and the bee sips it up.

While the bee is there, yellow dust called pollen sticks to its fuzzy body. When the bee flies off to the next flower, some of that pollen rubs off.

This helps the flowers make seeds. The bee finds its food, and the flowers get the help they need. Buzz, buzz!

Questions

1. What does the busy bee sip from inside the flower?

_____

_____

2. What sticks to the fuzzy body of the bee?

_____

_____

3. Where does the bee fly after it leaves?

_____

_____

4. What does the pollen help the flowers make?

_____

_____

5. How do the bee and the flowers help each other?

_____

_____

Words to know

pollen: yellow dust inside a flower
flower: the colorful part of a plant that makes seeds
sips: drinks a little at a time
buzz: the humming sound a bee makes

Talk together (every group has these)

1. Find one fact that every group read. How did your sheet say it?
2. What did your sheet tell you that you think another group's did not? Ask them.
3. What is one question about this topic that none of the sheets answered?

For the teacher: Bees Visit the Flowers

Each student sheet carries a shape, not a level. The same topic and facts, written three ways.

Circle: Bees Visit the Flowers

Easier · 39 words · Flesch-Kincaid grade -0.1

1. A sweet drink.
2. Pollen.
3. To a new flower.
4. Seeds.
5. It carries pollen to the flower.

Triangle: Bees Visit the Flowers

This passage · 53 words · Flesch-Kincaid grade 0.3

1. A sweet drink.
2. Yellow dust called pollen.
3. To the next flower.
4. Seeds.
5. The bee gets food, and the flowers get pollen carried to them.

Square: Bees Visit the Flowers

Harder · 73 words · Flesch-Kincaid grade 2.5

1. A sweet drink.
2. Yellow dust called pollen.
3. To the next flower.
4. Seeds.
5. The bee finds food, and the flowers get pollen carried to them.