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Reading Comprehension

Score _____

EC:08			
Honey bee			
A honey bee is a flying insect. Bees live in a colony. A colony of honey bees contains only one 'Queen bee', a female, few thousand 'drone bees', males, and tens of thousands of female 'worker bees'. Worker bees are also called 'nurse bees'. Honey bees perform tremble dances to communicate among themselves. Eggs are laid in a cell in the honeycomb by the queen bees. The cells in the honeycomb are hexagonal in shape. Honey, a sweet edible substance is stored in the honeycomb.			
Answer the following.			
1) Who lays eggs in the honey comb?			
2) How do honey bees communicate among themselves?			

3)	What	is	honey?

4) Male bees are called _____

5) What is the shape of the cell in the honey comb?

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Reading Comprehension

Answer key

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EC:08

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Honey bee

A honey bee is a flying insect. Bees live in a colony. A colony of honey

bees contains only one 'Queen bee', a female, few thousand 'drone bees', males, and

tens of thousands of female 'worker bees'.

Worker bees are also called 'nurse bees'.

Honey bees perform tremble dances to

communicate among themselves. Eggs are

laid in a cell in the honeycomb by the queen bees. The cells in the honeycomb are hexagonal in shape. Honey, a sweet edible substance is stored in the honeycomb.

Answer the following.

1) Who lays eggs in the honey comb?

The Queen bee lays eggs in the honeycomb.

- How do honey bees communicate among themselves?
 They perform tremble dance to communicate among themselves.
- 3) What is honey?

Honey is a sweet edible substance stored in the honeycomb.

- 4) Male bees are called <u>drones</u>
- 5) What is the shape of the cell in the honey comb?Each cell is hexagonal in shape.