



DATE: 3/08/2024
CLASS: 3rd
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Shared on- _____
SUBJECT: English
LS NO - 7. Fuzzy Buzzy Bee

Pre -Activity- How are the insects helpful for our environment

Insects are very important as primary or secondary decomposers. They help break down and dispose of wastes, dead animals and plants that would accumulate in our environment and it would be messy.

Q.1. Keywords and Word meanings:

1. Beehive: A dome shaped structure where bees live and raise their young ones.
2. honeycomb: the small compartments in a beehive where bees lay eggs and store honey.
3. nectar: the sweet liquid found inside flowers, sucked by bees to make honey.
4. pollen: fine, yellowish powder in the flowers of flowering plants.
5. clover: flowering plants that have round flowers.
6. blossom: the blooming flower

Q.2. Answer the following questions:

(a) What did the poet want to do one sunny morning?

Ans: The poet wanted to follow a bee and have some fun.

(b) Where do bees make honey?

Ans: Bees make honey in the honeycomb.

(c). What will the fuzzy hair of the bee do?

Ans The fuzzy hair of bees will make the pollen stick to it.

(d). The bee likes to travel to a lot of places. Which are those places?

Ans: They like to visit the field of clover.

(e). Where do bees rush back after sipping the nectar?

Ans: They zoom back to their home.

(f). Do you think the child likes to have honey? Write the lines from the poem that shows this?

An: Yes, the child likes to have honey.

To make more honey in your honeycomb,
Fuzzy Buzzy Bee And that's a treat for me!

Q.3. Reference to Context:

(a) **The beehive is your busy home,**

Fuzzy buzzy bee.

Making honey in a honeycomb

Fuzzy buzzy bee

(i) Whom is the poet referring to these lines?

Ans: The poet is referring to the Bee.

(ii) Where does the Bee make its honey?

Ans: Bee makes honey in a honeycomb

(iii) Where does the bee stay?

Ans: The bee stays in a beehive.

Q4. Life skills and values.

(a) What is the importance of Insects in our lives.

Insects are important in nature to help keep pest populations (insects or weeds) at a tolerable level. We call this the balance of nature

Post activity-

(a) How many honey bees can live in a beehive?

The average beehive can take up to 20,000 to 50,000 honey bees. Sometimes, it can go up to 80,000 bees per beehive.

