**Honey Bee**

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| <p>In summer, a honey bee spends its day flying from flower to flower, collecting a sugary liquid called nectar. The bee takes the nectar back to its hive and turns it into honey. This will be its winter food. Bees also collect a dust called pollen from the flowers to feed the baby bees in the hives.</p> | In summer, a honey bee spends its day flying from flower to follower, collecting a sugary liquid called \_\_\_\_\_\_\_\_\_\_. The bee takes the nectar back to its \_\_\_\_\_\_\_\_ and turns it into honey. This will be its winter food. Bees also collect a dust called \_\_\_\_\_\_\_\_\_\_\_\_\_\_ from the flowers to feed the baby bees in the hives.  |
| <p>Honey bees have sharp stingers that they use to fight off enemies. They can beat their wings so fast that it makes a buzzing noise! Honey bees have small hairs all over their body that pick up pollen.</p> | Honey bees have sharp \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ that they use to fight off enemies. They can beat their \_\_\_\_\_\_\_\_\_\_ so fast that it makes a buzzing noise! Honey bees have small \_\_\_\_\_\_\_\_\_\_ all over their body that pick up pollen.  |
| <p>When a honey bee finds food, it tells the other bees where to go by performing a special dance.</p> | When a honey bee finds food, it tells the other bees where to go by performing a special \_\_\_\_\_\_\_\_\_.  |
| <p>Wasps are related to bees. Like bees, wasps have bright stripes to warn other animals to stay away.</p> | \_\_\_\_\_\_\_\_\_\_\_\_ are related to bees. Like bees, wasps have bright stripes to warn other animals to stay away.  |