

Subject: Environmental Studies (EVS)

Class: 3

Topic: Uses of Insects

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Which insect gives us sweet honey? _____
2. We get silk from the cocoon of a _____ worm.
3. Bees visit ☼ (flowers) to collect a juice called _____.
4. True or False: Some insects help plants grow fruits. _____
5. Which insect is famous for making colorful silk sarees in India? _____
6. Honey is used as a medicine for _____ (Cough / Fever).
7. Beeswax is used to make _____ (Soap / Candles).
8. Which tiny insect helps in cleaning the environment by eating dead matter? _____
9. Draw a ☼ (sun) next to the insect that works during the day to collect nectar.
10. Name one food item made using honey: _____

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Level: Intermediate

1. How do butterflies help 🌸 (flowers) in our garden? _____
2. Lac is a resin produced by insects. It is used to make _____ (Bangles / Shoes).
3. Why are Earthworms called a 'Farmer's Friend' in India? _____
4. Name an insect that helps in 'Pollination': _____
5. Silk threads are woven to make traditional Indian clothes like _____.
6. Insects like ladybirds eat small pests. Are they helpful? (Yes/No): _____
7. Which insect product is used in furniture polish and printing ink? _____
8. Name two products we get directly from insects: 1. _____ 2. _____
9. How does a honeybee carry pollen from one flower to another? _____
10. Which insect is used to make natural red dyes (Cochineal) for food? _____

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1. Explain the process of how silk is extracted from a silkworm: _____
2. If all bees disappeared, what would happen to our food crops? _____
3. Distinguish between 'Social Insects' like ants and solitary insects: _____
4. How do insects contribute to the 'Food Chain' in an Indian forest? _____
5. The medicinal value of honey is mentioned in ancient Indian texts. Name one: _____
6. Explain 'Apiculture' in one sentence: _____
7. How do insects like dung beetles help in keeping the soil fertile? _____
8. Why is it important to protect 🐝 (pollinators) in our agriculture? _____
9. If a silk dupatta costs ₹ 50, which insect worked to help create it? _____
10. Challenge: Identify an insect that helps in decomposing kitchen waste into compost:
