## Summary 3:

- 1. Camouflaging and mimicry have helped defenceless insects escape from their predators.
- **2.** Camouflaging requires insects to have body colors close to the surroundings so as to appear less eye-catching to predators.
- **3.** The moth caterpillars look like dead twigs while certain butterfly caterpillars resemble bird droppings.
- **4. Some butterflies** and moths have wings that resemble dried leaves.
- **5. Mimicry requires harmless insects to** adopt the body colors and shapes of the wasps and bees so as to fool their predators into thinking that they are dangerous.
- **6. Predators usually avoid them, thinking** they have stings too.
- **7. The bee-fly and hoverfly assimilate** the body colors of the bumble bee and wasps respectively and the bee-fly even hums like the bumble bee. (118 words)