## How & Why Insects Grow and Change

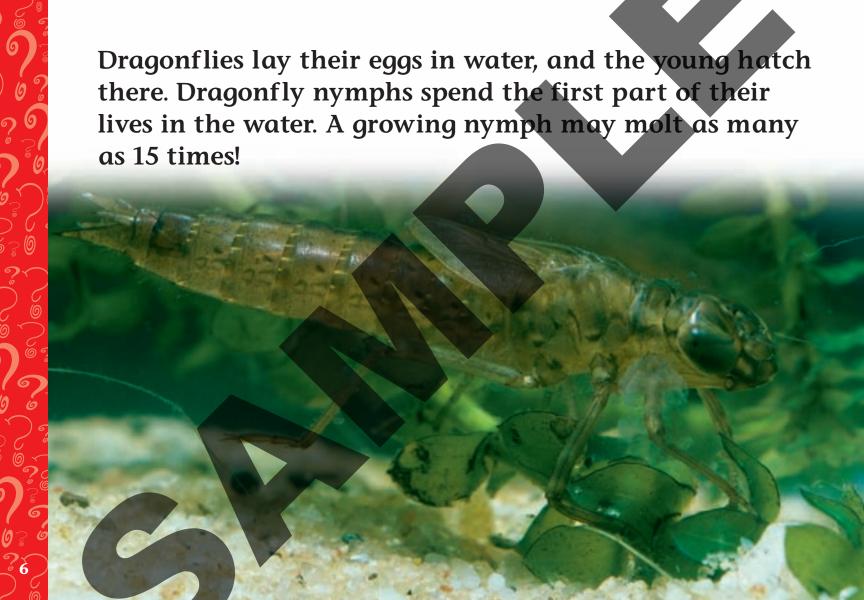


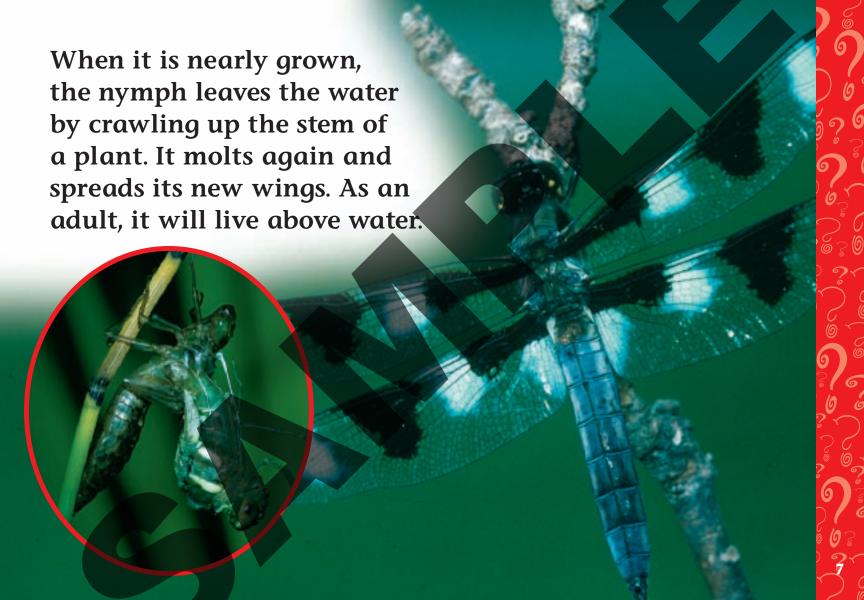


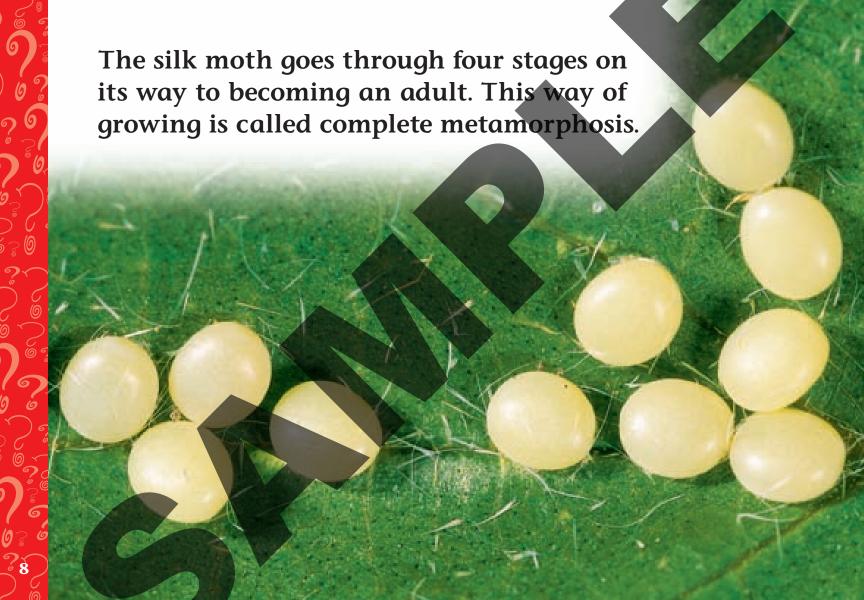




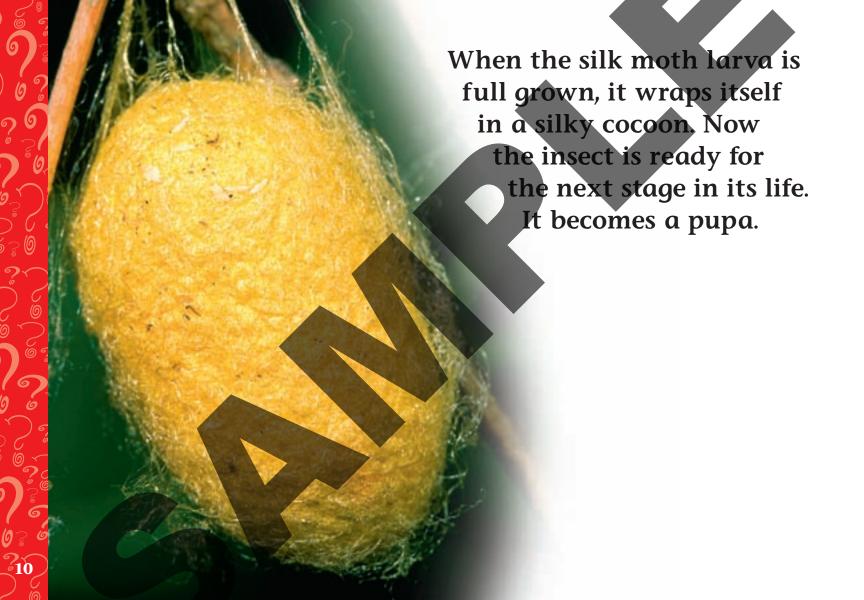














In a bumblebee nest, eggs rest inside wax cells. The larvae hatch inside the cells. They do not need to crawl around in search of food. Other members of the bee colony collect pollen and nector from flowers.



They bring this food back to the nest for the larvae. The larvae eat and grow. Still inside their wax cells, they change into pupae.

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## Use the information in this book to answer some "how and why" questions.

- Why must growing insects molt?
- How is a young praying mantis different from an adult?
- How does a dragonfly nymph leave the water?
- How does the silk moth begin its life?
- How does the silk moth larva get ready to change into a pupa?
- Why do adult bumblebees bring food back to their nest?