



Fiction questions

- What was the book about?
- How did the story make you feel? Were there funny or scary bits?
- What did the story make you think about?
- Did you learn anything from the story?
- Would you recommend the book to a friend? Why?
- If you didn't like the book can you think why?
- Who would like the book?

Spider

Spiders produce silk, a thin, strong protein strand, which they use to build webs for trapping insects. Spiders are found worldwide, except in the oceans, and they live in all habitats and at most elevations.



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Butterfly

The butterfly is an insect with four wings which transfers the pollen from one flower to another to allow the plants to reproduce. It starts its life as a caterpillar, then goes through metamorphosis to become a butterfly.



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Bee

Bees are the most important pollinating insects, and some create honey from the pollen they collect. Honey has many medicinal uses, and is the only food that contains all the substances necessary to sustain human life.



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Dragonfly

Dragonflies are the world's fastest insects, flying at speeds of 19-38 miles per hour. They are primarily found near water, since they lay their eggs in or near water, and they eat mosquitoes and other harmful insects.



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Dolphin

Although dolphins resemble fish in many ways, their mammal characteristics include being warm-blooded, breathing air, and nursing their young on milk. They are among the fastest animals in the sea, swimming at speeds of up to 25 miles per hour.

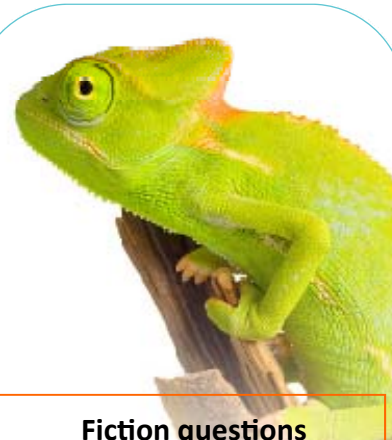


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Tree Frog

Unlike regular frogs, tree frogs have expanded disks at the tips of their toes that enable them to cling tightly to vertical surfaces. Some species are able to change color in response to temperature and light.



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Chameleon

The chameleon changes color when it is frightened or in response to light, temperature and other environmental changes. It has a long, sticky tongue which darts into the air to catch insects, and its toes are divided into opposable sets of two and three digits to enable it to grasp branches.



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Parrot

Parrots have curved, hooked bills and short legs. Their first and fourth toes are turned backward, so they walk awkwardly but are excellent climbers. Parrots are among the most intelligent of birds, with the ability to imitate human speech and solve puzzles.



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Horse

The horse is an intensely social animal, forming strong associations with members of its herd and possessing a keen ability to recognize subtle social cues. These instinctive behaviors form the basis of the horse's ability to bond with and obey a human trainer.



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Kitten

Kittens are born deaf, blind and helpless. They open their eyes after 8-10 days, and begin to be weaned after about 6 weeks. There are about 40 breeds of cats, and despite their fur coats they like warm temperatures.



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Dalmatian

Dalmatians are good watchdogs, pets and hunting dogs, and they have an excellent memory, making them good stage and trick performers. Puppies are born without spots, then develop their spots after a week or two.



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Goldfish

Goldfish usually measure 3-6" in length and are exceptionally long-lived. Some have been reported to reach an age of 70 years. In their natural state, goldfish are olive green in color.