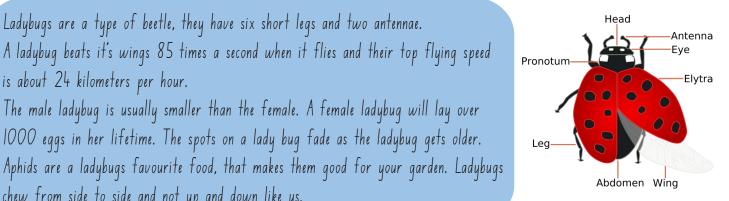
Ladybugs e-Award with Shelley



1. Learn about the ladybug. What are the characteristics of the ladybug?

Ladybugs are a type of beetle, they have six short legs and two antennae. A ladybug beats it's wings 85 times a second when it flies and their top flying speed is about 24 kilometers per hour. The male ladybug is usually smaller than the female. A female ladybug will lay over 1000 eggs in her lifetime. The spots on a lady bug fade as the ladybug gets older.

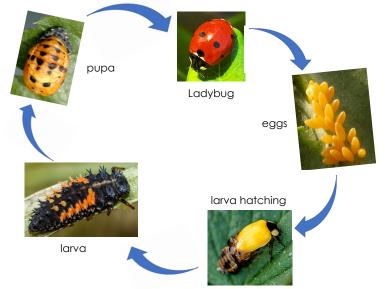


Name two other common names of Ladybugs:

chew from side to side and not up and down like us.

What do Ladybugs do	during the winter? (Circle the correct answer)	hybernate	fly around
Circle True or False:	Ladybugs are female	true	false
	ladybugs are always red	true	false
	ladybugs can have spots, stripes or be solid	true	false

2. Describe the life cycle of the ladybug. Make a poster. (see page 2)



The female will lay 3-20 football shaped orange eggs in a circular cluster on the underside of leaves. Eggs are not visible to the naked eye. In 2-5 days, the eggs turn into larva and consume up to 400 aphids in 21 days. They next turn into a pupa. After 2-5 days the adults come out and continue to eat.

3. Are all ladybugs red? Explain.



There are four common garden species of ladybird in Australia. The common spotted ladybird is bright orange with black dots on its back. There are over 5000 different kinds of ladybugs worldwide

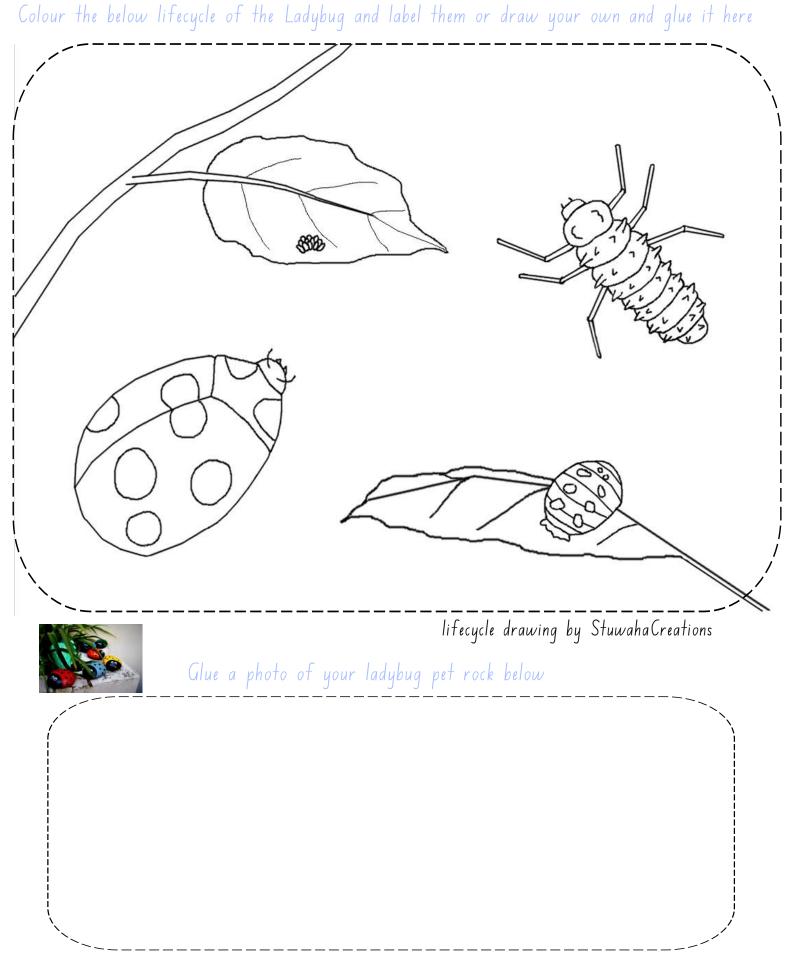


4. Make two ladybug pet rocks. Give one away.





2. Describe the life cycle of the ladybug. Make a poster.



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