INSECTS



Discover the amazing diversity and beauty of insects.

To earn these badges, you will need to complete the six activities listed below. For the last activity you can choose your own and fill in the box. Have fun learning about insects.

Level 1	Level 2	Level 3
Make a list of 5 insects that are common in your area. Learn to recognize all 5. Make or buy a net to catch insects.	Make a list of 8 insects that are common in your area. Learn to recognize all 8. Make or buy a net to catch insects. Observe any you catch.	Make a list of 10 insects that are common in your area. Learn to recognize all 10. Take photos and make fact cards for all the insects on your list.
Learn about the life cycle of a butterfly, dragonfly and beetle.	Learn about the lifecycle of a butterfly, dragonfly and beetle.	Draw a diagram of a life cycle for each insect on your list.
Go out and listen carefully for insects. Describe what you hear.	Look carefully for nymphs, grubs and caterpillars.	Look carefully for insect eggs, nymphs, grubs and caterpillars.
Make an ant farm and watch your ants.	Make an ant farm or raise a butterfly.	Make an ant farm, raise a butterfly or a stick insect.
Choose your own activity.	Choose your own activity.	Choose your own activity.







INSECTS



Record the amazing diversity and beauty of insects.

To earn these badges, you will need to complete the six activities listed below. For the last activity you can choose your own and fill in the box. Have fun learning about insects.

Level 1	Level 1 Level 2	
Write a list of 5 insects that are common in your area. Draw each of them. Choose one insect to go find outside.	Write a list of 8 insects that are common in your area. Draw each of them. Keep a log of all the insects that come to pollinate a plant in your garden.	Write a list of 10 insects that are common in your area. Draw each of them. Keep a log of all the insects that come to pollinate a plant in your garden.
Label a drawing of an insect.	Label a drawing of an insect.	Research the different types of Lady- beetles that we have in Australia. Keep a list of those you see.
plant in your garden.	square piece of garden.	record what you find.
When you go for a walk, count how many ant nests you pass.	Keep a list of all beetles you can find over 1 week.	Keep a list of all beetles you can find over 1 week.
Choose your own activity.	Chose your own activity.	Chose your own activity.







INSECTS



Journal the amazing diversity and beauty of insects.

To earn these badges you will need to complete the six activities listed below. For the last activity you can choose your own and fill in the box. Have fun learning about insects.

Level 1	Level 2	Level 3	
Write a list of 5 Insects. Create a journal page for Insect 1.	Have a list of 8 Insects. Create a journal page for insects 1 &2.	Have a list of 10 Insects common to your area. Create a journal page for each insect.	
Create a journal page for Insect 2.	Create a journal page for insects 3 &4.	Create a journal page showing what animal features makes an animal an insect.	
Create a journal page for Insect 3.	Create a journal page for insects 5 &6.	Create a journal page showing some different insect lifecycles.	
Create a journal page for Insect 4 &5.	Create a journal page for insects 7 &8.	Create a journal page showing an ecosystem which includes one of the insects on your list.	
Make a journal page that shows the different kinds of pollinators in your backyard.	Make a journal page that shows the different kinds of pollinators in your backyard.	Make a journal page that shows the different kinds of pollinators in your backyard.	
Choose your own journal entry.	Choose your own journal entry.	Choose your own journal entry.	







INSECTS

Below is an easy reference chart for where you can find information and extra activities on this topic in the Nature Study Australia Guides.

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Australian Nature	Australian Backyard	Living Book Guides	Habitat Series
Study Guide Volumes	Nature Study Guide	A Bush Calendar	Ocean, Dessert,
1-4	Volumes 5-8		Woodlands
Vol 1 Lesson 1 Honeybees	Vol 5 Lesson 1 Ants	Lesson 13 Butterflies	Ocean Guide
Lesson 9 Emperor Gum Moth	Lesson 2 Ladybugs	Lesson 21 Cicadas	
1000	Lesson 3 Grasshoppers		S 38 18
	Lesson 4 Native Bees		
Vol 2	Vol 6 Lesson 1 Mantid	100 F. M. S.	Desert Guide
			Lesson 7 Invertebrates
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Vol 3 Lesson 9 Eucalyptus Leaf Beetle	Vol 7		Woodlands Guide
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			No. 7 No.
Vol 4 Lesson 3 Caterpillars	Vol 8 Lesson 5 True bugs		
Lesson 4 Butterflies	Lesson 6 Flies		12
Lesson 5 Dragonflies	Lesson 8 Wasps		
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