





**English** 

# Comprehension



For Upper Primary







## **Contents**

Too Much Sport (persuasive text)	Page 3
Too Much Sport (activity)	Page 4
Concerts Are A Waste Of Money (persuasive text)	Page 5
Concerts Are A Waste Of Money (activity)	Page 6
Skateboarding (explanatory text)	Page 7
Skateboarding (activity)	Page 8
Volcanoes (explanatory text)	Page 9
Volcanoes (activity)	Page 10
Redback Spider (report)	Page 11
Redback Spider (activity)	Page 12
Venus Flytrap (report)	Page 13
Venus Flytrap (activity)	Page 14
Answers	Page 15

Title: Comprehension For Up Primary Published by Ready-Ed Publications © 2019 Taken from: Multi-Level Literacy (Book 1)

Author: Jodie Schicker Illustrator: Alison Mutton

**Copyright Notice**The purchasing educational institution and its staff have the right to make copies of the whole or part of this book, beyond their rights under the Australian Copyright Act 1968 (the Act), provided that:

- The number of copies does not exceed the number reasonably required by the educational institution to satisfy its teaching purposes;
- Copies are made only by reprographic means (photocopying), not by electronic/digital means, and not stored or transmitted;
- Copies are not sold or lent;
- Every copy made clearly shows the footnote, 'Ready-Ed Publications'. Any copying of this book by an educational institution or its staff outside of this blackline master licence may fall within the educational statutory licence under the Act.

The Act allows a maximum of one chapter or 10% of the pages of this book, whichever is the greater, to be reproduced and/or communicated by any educational institution for its educational purposes provided that educational institution (or the body that administers it) has given a remuneration notice to Copyright Agency Limited (CAL) under Act.

#### For details of the CAL licence for educational institutions contact:

Copyright Agency Limited Level 19, 157 Liverpool Street Sydney NSW 2000 Telephone: (02) 9394 7600 Facsimile: (02) 9394 7601 E-mail: info@copyright.com.au

#### **Reproduction and Communication by others**

Except as otherwise permitted by this blackline master licence or under the Act (for example, any fair dealing for the purposes of study, research, criticism or review) no part of this book may be reproduced, stored in a retrieval system, communicated or transmitted in any form or by any means without prior written permission. All inquiries should be made to the publisher.

**Ready-Ed Publcations:** info@readyed.com.au www.readyed.net



## **Persuasive Text** – Too Much Sport

#### Read the letter from a concerned parent below, then complete the following activity page.

To the Principal,

I am writing this letter as a very concerned parent because I believe that the school spends too much time participating in sporting activities. My child is expected to participate in sport or fitness every day, but I believe that education is far too important to be constantly interrupted by sport. You need to ban sport at the school because it is disadvantaging students in many ways.

Firstly, children only attend school between 9am and 3pm each week day and I believe that this time should be spent learning more important things than how to play sport. Students should be reading, writing and improving their mathematical skills during school hours, but instead they are losing time in these areas because of hours waster, lating sport. Good literacy and numeracy skills are necessary to ensure that children can see are good jobs when they are older. Sport will not help them secure jobs, so it is an issue. Sprecious learning time.

Secondly, children already have plenty of time to play speck during recess and lunchtime. If they enjoy sport then they should be playing it after a hoo. Lid on the weekends. There are many sports clubs which offer weekend sport and hore; cople would join them if they didn't spend so much time during school time playing sport.

Furthermore, my child does not even like playing sport so why should she have to spend so much crucial learning time doing sports transpanildren are not very good at physical activities and it is very bad for their self-estern when they are forced to join in. For example, last year my daughter cried for half an hour are sher running race because she came last. Why does she need to be put in such any observation, when she is at school to learn how to read, not how to run fast?

Some people might say that children should do sport because it is good for their health but this is not always true. What about all of the injuries that are suffered because of sport? Also, when it is really hot, being forced outside to play sport could lead to children becoming overheated or sun burnt which could even lead to skin cancer. I certainly don't want my daughter to be running around outside in freezing temperatures catching a cold instead of learning how to spell.

For all of these reasons, I urge you as the Principal to do something about the ridiculous amount of time that is being wasted on sport in your school. You should be able to see how much it is negatively affecting our children's learning. It is your job to make sure that children get the best education possible and the only way to ensure this is by banning sport.

Yours sincerely,

Mrs Katy Duncan





# **Persuasive Text** – Too Much Sport

After reading the letter from the concerned parent on page 3, complete the questions and activities below.

1.	When does Mrs Duncan think children should play sport?
2.	Mrs Duncan claims that children should not participate in sport because of what three health related reasons?
3.	Summarise the main arguments given in this letter.
	Argument 1
	Argument 2
	Argument 3
	Argument 4
4.	Write down five different pronouns used in the letter.
5.	Decide whether you agree or disagree with M's Decan. Give one reason for your decision.
6.	Tick whether the following star ments that appear in the letter are fact or opinion.
	i. Playing sport in the sun ways suses skin cancer.   FACT   OPINION
	ii. Children can play be con the weekends.
	iii. Children who play spot sometimes suffer injuries.   FACT OPINION
	iv. Reading is more important than sport.
7.	Match the synonyms on the right to the emotive words used in the text.
	ridiculous essential
	waste stop
	precious outrageous
	ban important
	necessary squander

#### CHALLENGE...

- On the back of this sheet write another paragraph to add to Mrs Duncan's letter using this statement, 'The money used to buy expensive sports equipment should be used to buy books and computers.'
- In your exercise books design an A5-sized advertisement to encourage children to join a sporting club of your choice. Use persuasive language and an attractive layout.





# Read this text by I.M. Greedy (Manager of Ivan's CD shop), then complete the activity page which follows.

Concerts are frequently held by singers and pop groups in most major cities. The cost of purchasing concert tickets can be very expensive with the price per ticket usually well over a hundred dollars. Many teenagers use their limited money to purchase concert tickets when they should be buying CDs instead. CDs are a far better choice for many reasons: they are cheaper, last longer and are portable. Teenagers must reconsider their wasteful spending on concerts.

Firstly, for the price of one concert ticket, teenagers could purchase more than three CDs. In addition, they can keep these CDs forever, whereas concerts are short-lived. If you desperately love a particular singer or group as some teenagers claim to, then wouldn't you rather buy all of their albums instead of attending just one of their concerts? Teenagers usually only have a small amount of money so it is ridiculous for them to be spending so such of it on expensive concert tickets.

Also, when teenagers listen to a CD they are able to control the very e of the music. At concerts the music is incredibly loud and can even affect the meaning. Many people complain that they are unable to hear properly for a few hours after being at a concert. If teenagers love a particular song then they can replay it overant over that favourite song which is extremely disappointing! It is far more sensible for teenagers to buy a CD and listen to their favourite music at a volume that they enjoy for houser even sears, than attend a short concert.

Furthermore, CDs are portable as they can be taken anywhere. Concerts, on the other hand, are held in large stadiums a taket are thousands of tickets are sold. Imagine paying over a hundred dollars for a taket are then barrely even being able to see the stage! Who wants to pay to look at the back of someone else's head even if the music is good? Surely most teenagers would prefer to be en to their favourite music whenever and wherever they wish on a CD rather than being squash of into an arena with thousands of other people.

Some teenagers might argue that the experience of seeing a singer or group perform is worth paying the price of a ticket. However, they should consider whether they are actually getting a true live performance. Don't they realise how many major 'stars' just lip-synch to pre-recorded music? It is outrageous that people can pay over a hundred dollars for a ticket to watch someone move their lips in time to a CD. It would be cheaper to just buy a DVD of the concert instead!

Clearly, buying CDs is a far better choice for teenagers than buying concert tickets. They are far less expensive, more convenient and portable and can be used again and again. Teenagers who unwisely decide to buy concert tickets are wasting their money.





## **Persuasive Text** – Concerts Are A Waste Of Money

After reading the persuasive text on page 5, complete the questions and activities below.

1.	What does the author believe teenagers should spend their money on?				
2.	Identify two reasons that the author gives for concert ticke	ts being a wa	V		
3.	What are two advantages of CDs described by the author?				
4.	Summarise the main arguments given in this text.				
	Argument 1				
	Argument 2	N			
	Argument 3	7			
	Argument 4				
5.	What are the two most commonly used pronous in his te	ext?			
6.	Decide whether you agree or digag ar with the author. Giv	e one reason	for your decision.		
7.	Persuasive texts often use reneralisations to strengthen the following statements from the text are fact or generalisations		. Decide whether the		
	Many major stars lip-synch at concerts.	☐ FACT	GENERALISATION		
	Most concerts are held in large stadiums.	☐ FACT	GENERALISATION		
	You can barely see the stage at concerts.	☐ FACT	GENERALISATION		
	Loud music can affect your hearing sometimes.	☐ FACT	GENERALISATION		
	You can keep CDs forever.	☐ FACT	GENERALISATION		
	Teenagers usually only have a small amount of money.	☐ FACT	GENERALISATION		
	Concert tickets are expensive.	☐ FACT	GENERALISATION		

#### CHALLENGE...

- In persuasive texts, rhetorical questions can be used to engage and persuade the reader. List the three rhetorical questions used by the author of this text on the back of this page.
- Use your exercise book to design a poster advertising a concert for your favourite singer or group. Try to use persuasive language and advertising features that will encourage people to buy the tickets.



## **Explanatory Text** – Skateboarding

#### Read the explanatory text below, then complete the activity page which follows.

Skateboarding is a sport that has existed since the early 1900s. Skateboards were once very basic. Roller skates were attached to planks of wood to make them. Today skateboarding has developed into a high profile, extreme sport.

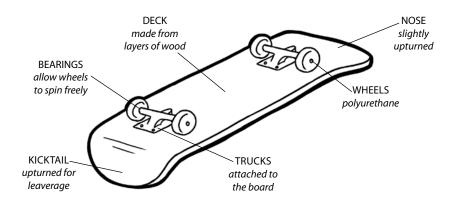
In the late 1950s Californian surfers experimented with skateboarding by securing roller skate wheels to surf boards, and `surfing the streets' became a new phenomenon. However, skateboarding really grew in popularity when the first professional skateboards were manufactured in 1963. These early skateboards were quite dangerous with baked clay wheels and little grip, leading to many accidents and even a few deaths, and as a result by the mid-1960s the sport of skateboarding began to decline.

Eventually, in 1973 a smooth plastic known as polyurethane was a tilised to make skateboard wheels. These plastic wheels provided greater skateboard control the set ety. An upturned back end, known as a kicktail was added to the back of the board and this allowed users to invent new tricks. These new design features resulted in the pour obskateboarding.

During the 1970s and 1980s many changes were that to a saic skateboard design including the shape, length and width of the board and sheels. Skateboarding developed into two distinctive main styles known as street and tamp skating. Street skating uses urban obstacles such as stairs, hand rails and keeps for trick while ramp skating uses shaped ramps and inclines to perform tricks.

Modern skateboard make the tuse the latest materials and technology to produce greater speed, stability and very tility. It odern kateboards have six main components: a kicktail, nose, deck, wheels, truck approperings. Each of these components can be changed or adapted to suit the boards are for either street or ramp skating.

Skateboarding has developed over time to become a world-wide sport with many competitions offering high prize money and lucrative sponsorship deals. It also remains a popular pastime for many children in Australia and around the world.

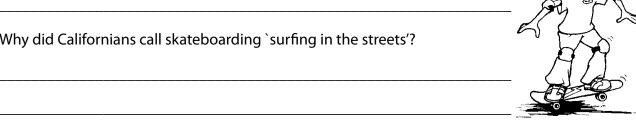




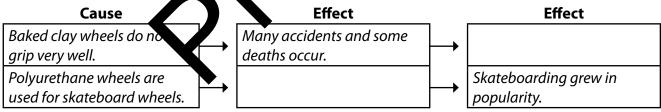
## **Explanatory Text** – Skateboarding

#### After reading the text on Page 7, complete the questions and activities below.

- 1. When did skateboarding begin?
- 2. Why did Californians call skateboarding `surfing in the streets'?



- **3.** What is polyurethane and how did it change skateboarding?
- **4.** In what year were the first professional skateboards manufactured?
- 5. How does a `kicktail' change the way that a skateboard is use
- oarding. **6.** Explain the difference between the two main ty
- 7. Which part of the skateboard allows the spin better?
- 8. Complete the cause and effect



- **9.** Find antonyms to match the words from the text.
  - **a.** incline \_\_\_\_\_\_
- **d.** early \_\_\_\_\_
- **b.** dangerous \_\_\_\_\_
- **c.** many \_\_\_\_\_
- stable
- **10.** Give three examples of subject-specific vocabulary that has been used in the text.

## CHALLENGE...

- On a blank piece of paper draw the outline of a deck and design your own skateboard graphics to go on the deck.
- On the back of this sheet draw a timeline to show how skateboarding has changed and developed.

## **Explanatory Text** - Volcanoes



#### Read the explanatory text below, then complete the activity page which follows.

Volcanoes come in a variety of shapes and sizes. They can be as simple as a crack in the ground from which magma flows or large mountain-like structures that have built up over time from layers of rock and ash. Volcanoes are responsible for many of the earth's landscape features. They have built mountain ranges, created new islands and devastated entire cities.

While there are many different types of volcanoes, all have several main features. Deep inside the earth that lies below volcanoes is a magma chamber which contains a pool of liquid which has formed from melted rock known as magma. When pressure below the earth builds, this magma is forced up the centre of the volcano through the main vent and erupts through the hole at the top of the volcano, known as a crater. Magma may also erupt from smaller secondary vents in a volcano. Once the magma reaches the surface it is called lava. The force of the eruption can cause the lava to break into billions of tiny pieces cleating ash, dust and rocks of many sizes. The lava may also flow for long distances as a price refore it cools and solidifies.

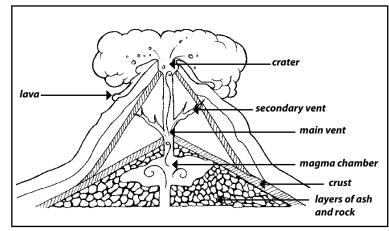
Volcanoes can be classified in three ways. Volcanoes are to side ed active if they have erupted lava, released gas or have shown seismic activity. The past few thousand years. Volcanoes that have stopped erupting but could exupt a ain are considered dormant. Extinct volcanoes are those that have been dormant for more than 10,000 years.

The word volcano derives from the name of the God of Fire in Roman mythology known as Vulcan, so it is not surprising that rany ople associate volcanoes most with the hot lava that they create. However erous can be the poisonous gases and ash released da by an erupting volcano ₃ these to suffocation and death. The ash released from tan let a volcano can also affec mate when it is carried to the upper atmosphere. The ash the amount of sunlight reaching the Earth, resulting in lower creates a blanket which lim temperatures.

The study of volcanoes is known as vulcanology. By measuring tremors, pressure within the earth and the build up of gases, vulcanologists can often predict volcanic activity with accuracy and use warning systems

to avoid loss of life.

Despite their danger and intensity, people remain intrigued by the force of nature that is a volcano and visiting volcanoes has even become a tourist attraction in some areas such as New Zealand and Hawaii.





# Activity (LEVEL 1

## **Explanatory Text** – Volcanoes

#### After reading the text on page 9, complete the questions and activities below.

1. What is magma called once it reaches the surface?	
------------------------------------------------------	--

2.	Where does th	e word volcano	derive fro	om?	

3.	Describe how vulcanologists predict volcanic activity.	
5.	Describe now vulcanologists predict volcanic activity.	

What is the study of volcanoes called?	
----------------------------------------	--

**5.** Match the volcano classifications to the correct descriptions.

EXTINCT Has stopped erupting but may erupt again.

DORMANT Has erupted or shown a wity in past 2,000 years.

ACTIVE Has been 40rp ant for more than 10,000 years.

**6.** Complete the cause and effect chart.

CAUSE	EFFECT
Pressure builds below the earth's surface	4
Eruptions can be very forceful.	
Poisonous gases and ash conleas d.	
Ash is released into the upper atmosphere.	

7. Give three examples of subject-specific vocabulary used in this text.

\_\_\_\_\_

**8.** Find antonyms to match the words from the text.

- a. liquid \_\_\_\_\_
- **d.** smaller\_\_\_\_\_
- **b.** simple \_\_\_\_\_
- **e.** below \_\_\_\_\_
- **c.** upper \_\_\_\_\_
- **f.** many

#### CHALLENGE ...

Use an atlas to locate five volcanoes and list their names and locations on the back of this sheet.



# Report – Redback Spider



Read the report below, then complete the activity page which follows.

#### **General Classification**

The Redback spider is a highly venomous creature from the arachnid group of animals. It is an invertebrate, meaning it has no backbone. The scientific name for it is Latrodectus hasselti.

#### **Appearance**

Like all spiders, Redbacks have eight legs, spinnerets, hard plates to protect their bodies and two main body segments. The first segment is formed by the head and chest and is known as the cephalothorax and the second is the abdomen. They also have many eyes and jaws with two fangs. Both the male and female species of the Redback have black heads, abdomens and legs. The female spider is much larger in size, growing to 10-14 millimetres with a red stripe or marking across the abdomen. The male spider is smaller at only four millimetres and it has a plain, black abdomen without any red markings.

#### **Habitat**

Redback spiders are found in all areas of Australia and they prefer a ive in dry, dark places. They are often located around buildings, among piles of woo and beneath peeling bark and in dry leaf litter.

#### **Diet**

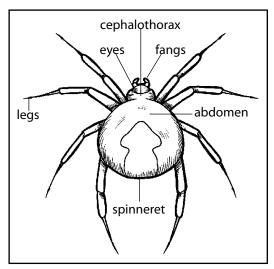
Redback spiders eat a variety of invertebrates inc. sing insects, slaters and cicadas. They have even been known to kill and eat small stanks kedbacks use their untidy webs to catch their prey in the sticky threads before biting and upong their deadly venom to kill it. Sometimes the spider will wrap the prey in a stay part the eat later. A female Redback spider can survive without food for up to three months.

Daddy-long-legs and Waste-tailed spiders are predators of adult Redback spiders and they use their toxic venom to kill the a Wasps also lay their eggs within Redback spider egg sacs and the hatching wasp grubs eat the Redback spider eggs before they can hatch. Tiny Redback hatchling spiders are called spiderlings and they can also be prey for many birds, insects and

other spiders. Female Redback spiders have a lifespan of between two and three years, while male Redback spiders only live between six and seven months.

#### **Concluding Statement**

Redback spiders have long been feared by humans because their bite can cause nausea, vomiting, perspiration, muscle weakness and even death. However, they are not usually aggressive and rarely leave their webs, making a bite unlikely. In 1956 an anti-venom was developed, preventing many deaths.





# Report – Redback Spider

## Read the report on Redback spiders on page 11. Complete the questions and activities below.

1.	What is t	he scientific name of the	e Redback spider?	
2.	Name th	e two main body segme	ents.	
3.	Describe	the habitat of the Redb	ack spider.	
4.	What is t	he diet of the Redback s	spider?	
5.	Complet	e the retrieval chart to s	how the differences between mal	e and female Redback spiders.
		Size	Markings	Lifespan
Má	ale			7
Fe	male			
	Answer: Questic Answer: Questic Answer: Questic	1956.	6	
7.	List three	e symptoms of a Redbac	k spider bite.	
	<b>★</b>		*	*
8.	Name th	ree predators of Redbac	ck spiders.	
	<b>★</b>		<b>*</b>	*
	Redback They use Sometim	e the verbs in the sente spiders eat a variety of i their untidy webs to cat es the spider will wrap t their prey and inject the	ch their prey. he prey in a silky parcel.	ider.

**CHALLENGE** ... List five different invertebrates not mentioned in the text on the back of this sheet.

Ready-Ed Publications

## **Report** – Venus Flytrap



Read the report below, then complete the activity page which follows.

#### Classification

The Venus Flytrap, or Dionea muscipula as it is known scientifically, is a carnivorous plant that traps and eats insects within its leaves.

#### **Habitat**

Venus Flytraps are native to a very small area of North America. They grow in damp, marshy areas where soil quality is poor. In the past, Venus Flytraps were of such interest to people in their small native area of North and South Carolina, that they were picked and put at risk of becoming endangered. However, they are now grown in green houses from seeds all over the world and are common in many garden centres and nurseries.

#### **Diet**

It is because they cannot absorb enough nutrients from their soil and a wironment that Venus Flytraps absorb nutrients from their prey when digesting them. They are special chemicals called enzymes to dissolve the bodies of the insects that are caught in their strong jaw-like leaves and then exude the nitrogen and other needed in trie as from them.

Most carnivorous plants use strong smells or colours to act their prey and Venus Flytraps are no different. They use a sugary liquid substance to draw and insects towards them. They wait with their leaves open and upward for their parts of the v. Once an insect lands on their sensitive hairs which cover their inner leaves, the plants will snap shut in less than half a second. Venus Flytraps' leaves close like and tru their prey with their sharp spines interlocking to prevent insects from estaping. Lacan take between five to twelve days for Venus Flytraps to digest an insect and the r leaves will remain closed while they are digesting. of al insection of digested and this is blown away by the wind The outer shell or exoskelet or washed away by the eves re-open. Each leaf can only catch and digest an in one the k insect three times before it because to go black and dies.

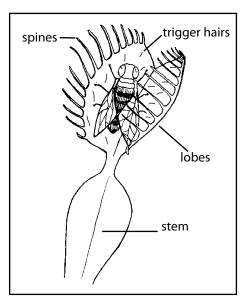
Many people make the missive of thinking that they can feed their Venus Flytrap regular meat, but this type of fatty meas is too difficult for the plant to digest and can cause a Venus Flytrap to die.

#### **Appearance**

Venus Flytraps can grow up to 30 centimetres tall and generally live for several years in the wild. They have green outer leaves and reddish-pink or green inner leaves. A Venus Flytrap has two hinged, claw-like leaves called lobes which are covered in sharp spines. Each of the leaves is covered in small, sensitive hairs.

#### **Concluding Statement**

Venus Flytraps have long been a source of fascination to people because of their ability to move quickly and because of the unusual way that they trap and eat their insect prey.





# Activity LEVEL

# Report – Venus Flytrap

### Read the report on page 12 and then complete the questions and activities below.

	digest		
	enzymes		
	exudes		
8.	Provide definitions of th	e subject-specific words below.	
7.	How does a Venus Flytra	p dispose of the unwanted exoskeleton of its pro	ey?
		Fixap will die when they have caught too many it	
	Venus Flytraps eat	ype of meat.	T/F
	The only prey of the	ent. Flytten is flies.	T/F
	The leaves of a Venus	Flytrap can Use in less than a second.	T/F
		o nitrogen fra Arta vir preya	T/F
5.	Read each statement cal		una piama
	herbivore	eat animal meat	
	omnivore	es s animal meat	
	carnivore	eats plants ly	
5.	* Match the words with th		
4.		describe the leaves of the Venus Flytrap.	
3.	Why is a Venus Flytrap ca	arnivorous?	
2.	Why are people so interest	ested in the Venus Flytrap?	
1.	What is the scientific nar	ne of the Venus Flytrap?	

#### CHALLENGE ...

endangered

Research three animals that are: a) carnivores b) herbivores c) omnivores. Record the information on the back of this sheet.



#### **Answers**

#### Page 4

- Recess, lunchtime, after school and on weekends.
- 2. Injuries, overheating, sunburn, skin cancer, colds.
- A1 Learning time is being wasted on sport.
   A2 There is plenty of time for sport outside of school.
   A3 Sport is bad for children's selfesteem.
   A4 Sport is not always good for your health.
- 4. I, my, you, they, them, she, their, her, your.
- 6. a) opinion b) fact c) fact d) opinion.
- 7. Outrageous, squander, important, stop, essential.

#### Page 6

- 1. CDs
- 2. Any two from: cost, not being able to see, being squashed, volume, lip-synching.
- 3. Any two from: cheaper, can control volume, portable, listen to them again and again, can replay songs, last forever.
- 4. A1 CDs are cheaper and last longer. A2 -The loudness of CDs can be changed. A3 CDs can be listened to anywhere. A 4 Most singer a lip synch.
- 5. They, their.
- 7. Because he owns a CD short
- 8. Generalisation, generalization, generalization, fact, fact, fact, generalization.
- 9. Wouldn't you rather buy a their albums instead of listening to them is just one night? Who wants to pay to look at the back of someone else's head even if the music is good? Don't they realise how many major so-'stars' just lip-synch to pre-recorded music?

#### Page 8

- 1. The early 1900s.
- 2. It started with roller skate wheels on surfboards.
- 3. A smooth plastic gave greater control and safety.
- 4. 1963.
- 5. Skateboarders could invent new tricks.
- 6. Street uses the urban environment, but ramp uses purpose built ramps and inclines.
- 7. Bearings.
- 8. Popularity of skateboarding declines, skateboards become safer.
- 9. a) decline b) safe c) few d) late e) lesser f) unstable.

#### Page 10

- 1. Lava.
- 2. Vulcan name of God of Fire in Roman mythology.
- 3. Measuring tremors, pressure in earth and seismic activity.
- 4. Vulcanology.
- 5. Extinct have been dormant for more than 10,000 years. Dormant have stopped erupting but may erupt again. Active have erupted or shown activity in past 2,000 years.
- 6. a) Magma is forced through the main vent. b) Lava breaks into tiny pieces creating ash, dust and rocks. c) Suffocation and death. d) Sunlight is reduced and coeler temperatures occur.
- 8. a) solid b) bigger (complex d) above e) lower f) few

#### Page 12

- 1. Lat odec is hasselti
- . Ce habithd ax, abdomen.
- 3. They we in all areas of Australia. Dry, dark places, around buildings, wood, beneath peeling bark, dry leaf litter.
- Variety of invertebrates including slaters, insects, cicadas and also small skinks.
- Male 4 mm, no markings, 6-7 months. Female– 10-14mm, red stripe, 2-3 years.
- 6. a) How long can the Redback survive without food?
  - b) What are newly hatched spiders called?
  - c) When was an anti-venom developed?
  - d) What does invertebrate mean?
- 7. Any three of: nausea, vomiting, perspiration, muscle weakness, death.
- 8. Any three of: Daddy-long-legs, White-tailed spider, grubs, birds, insects, other spiders.
- 9. a) eat b) catch c) wrap d) bite

#### Page 14

- 1. Dionea muscipula.
- 2. Because they move quickly and because of the unusual way they trap and eat prey.
- 3. Because they do not get enough nutrients from the soil.
- 4. Jaw-like, hinged, claw-like, green, reddish-pink, spiny, hairy.
- 5. Carnivore eats animal meat, omnivore eats animal meat and plants, herbivore eats plants only.
- 6. a) true b) true c) false d) false e) true.
- 7. It washes away in rain or blows away in wind.

