



Name:

AUSTRALIAN HEALTH SERIES

Health Workbook For Year 3



By Lisa Craig



Title: AUSTRALIAN HEALTH SERIES Health Workbook For Year 3

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Contents

SECTION 1:

Successes And Challenges Define Me

Successes	5
The Recipe Of My Success	6
My Talents Make Me Successful	7
My Family Is My Passport To Success	8
My School Helps Me To Develop	9
My Class Environment	10
Classroom Safety Affects Me	11
Challenges - Seeking Help	12
Optimistic Thinking	13
Responding Positively	14
Persistence	15
Meeting Challenges 1	16
Meeting Challenges 2	17
Meeting Challenges 3	18
Meeting Challenges 4	19

SECTION 2: Coping With Change

Coping With Change	
Things Change	21
Changing Friendships 1	22
Changing Friendships 2	23
Changing Friendships 3	24

Section 3: **Staying Safe**

26
27
28

SECTION 4: My Wollboing

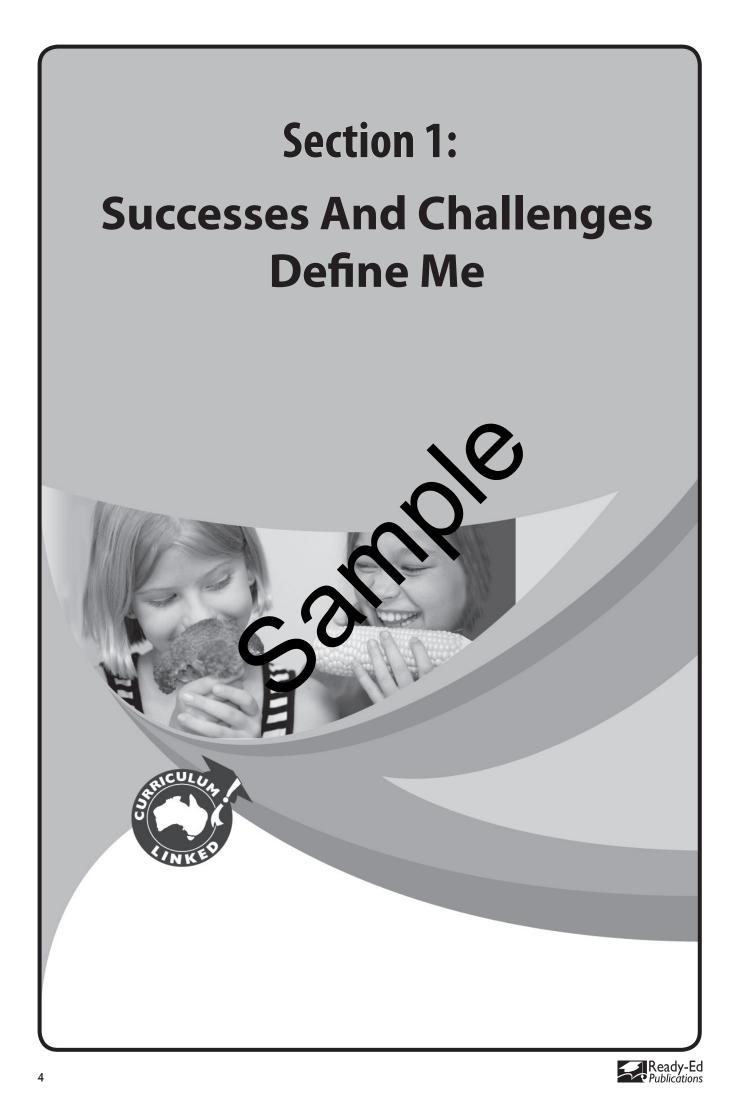
30
31
32
33

Storing Substances Safely	34
Warning Labels	35
The Food We Eat	36
Budding Tastes	37
The Australian Guide To Healthy	
Eating 1	38
The Australian Guide To Healthy	
Eating 2	39
Food Choices 1	40
Food Choices 2	41
The Great Cheeseburger Debate	42
A Square	43
Veggie Powa	44
On The Mon	45
Increase Paysical Activity Levels	46
Hew Active Am I?	47
et Asysical	48

SECTION 5: Active And Fit - The Benefits

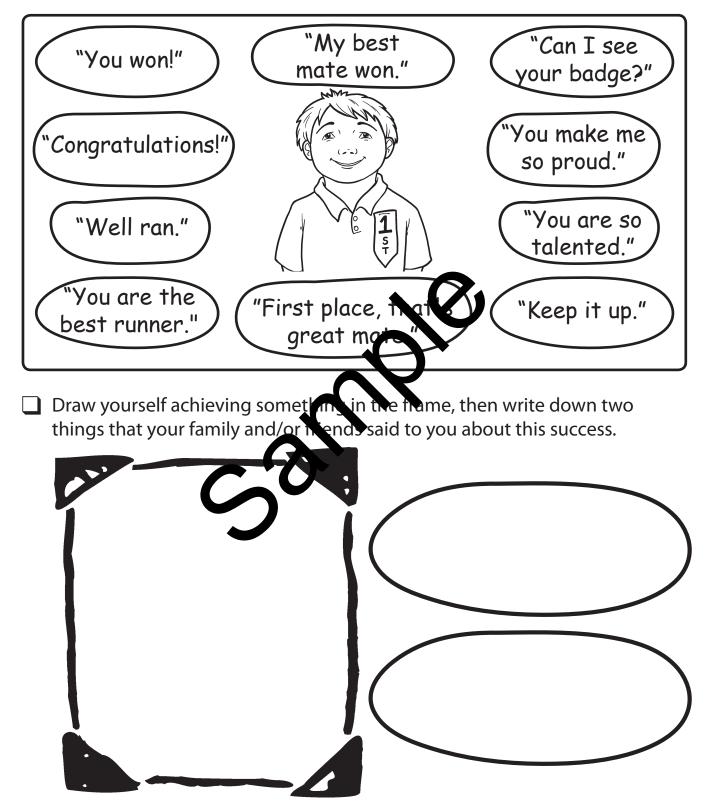
Square Eyes	50
Screen-Time	51
My Screen-Time	52
Reducing Screen-Time	53
Screen-Time Solutions	54
Physical Activity And Sleep	55
Physical Activity Survey	56





Successes

□ When you achieve something it makes you feel even better if your family and friends say nice things about you.

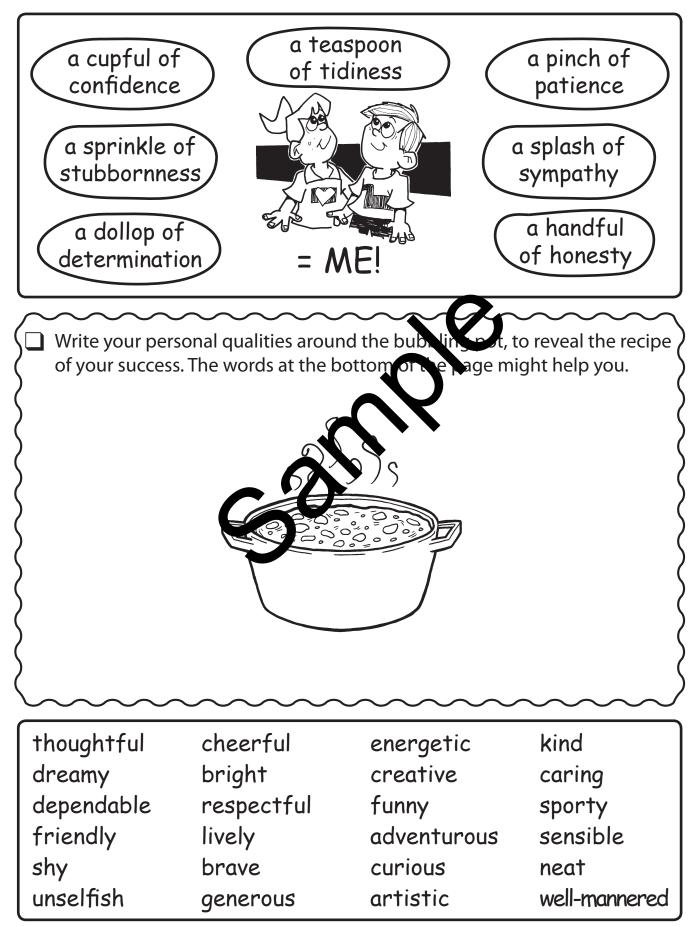


Choose one of the sayings above and explain how it made you feel.



The Recipe Of My Success

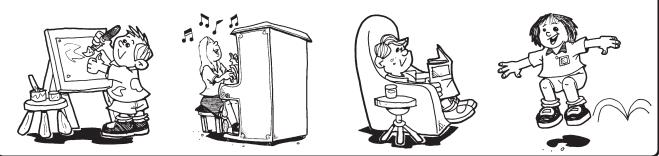
You experience successes in your life because of your personal qualities.





My Talents Make Me Successful

Everyone has talents that are admired by other people. You might be a creative artist, a great singer, a good reader or a talented acrobat.



Write down the names of seven classmates below. Then write down their talents. Question people in the class to find out their talents. Include yourself! If you are unsure of your talents, ask your peers and teachers.

Name	Talents
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8. ME!	

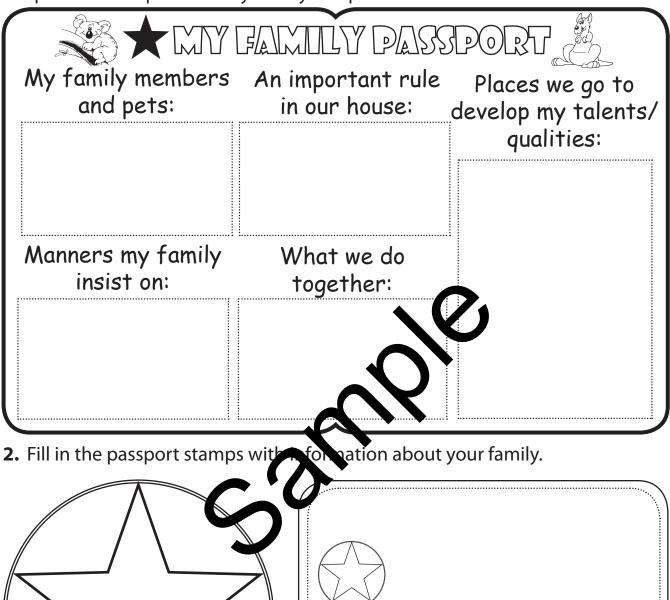
Award yourself a decorative badge for being talented.



Curriculum Link: Examine how success, challenge and failure strengthen personal identities (ACPPS033) Elaboration: Examining factors that support personal achievement and development of personal identities, such as the influence of family, friends and school.

My Family Is My Passport To Success

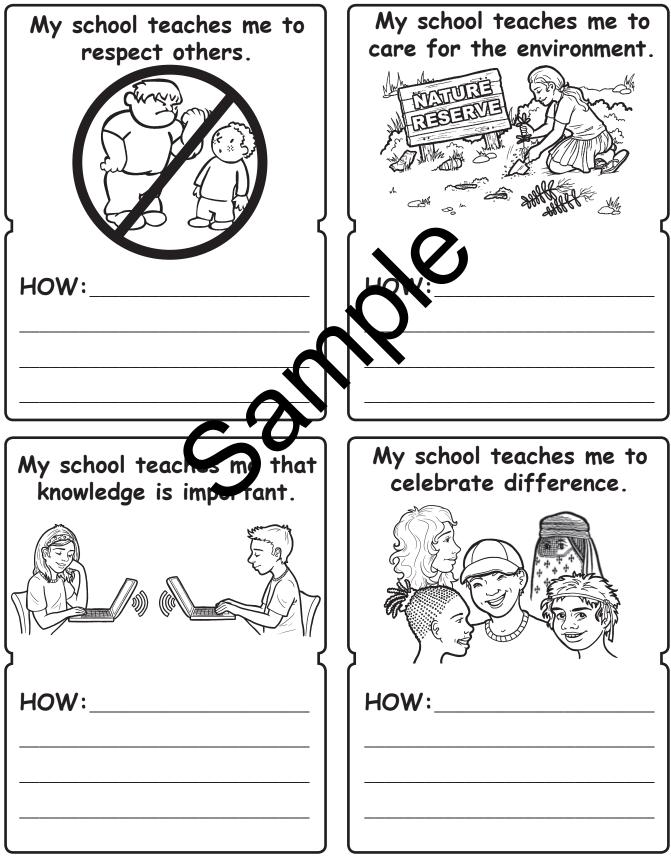
1. Your family makes you who you are. They create and develop your personal qualities. Complete the My Family Passport below.





My School Helps Me To Develop

Your school helps you to develop in many ways - four of these ways are illustrated below. Explain HOW the school teaches you to develop in the illustrated ways (e.g. rules in place, excursions, facilities available, school projects, etc.).



1		
Ct	NV.	HW
		IL V

My Class Environment

A classroom that is well-lit, well-ventilated, spacious and decorative, will help you to learn and achieve. You must help keep your classroom a great environment in which to learn.

Draw a bird's eye view of your classroom.	What do you like about your classroom?
"If you feel cond, you wi What would you change about you classrood proactive?	
Draw yourself doing your favourite classroom job.	List some jobs that students could do to keep the classroom tidy and pleasant.

Classroom Safety Affects Me

Schools can help us to achieve and develop. We should work together to help keep our classrooms positive environments in which to work. Look at these children working in their classroom.



What messages would you like to send to the children in this classroom to help them keep their classroom a positive environment in which to achieve.

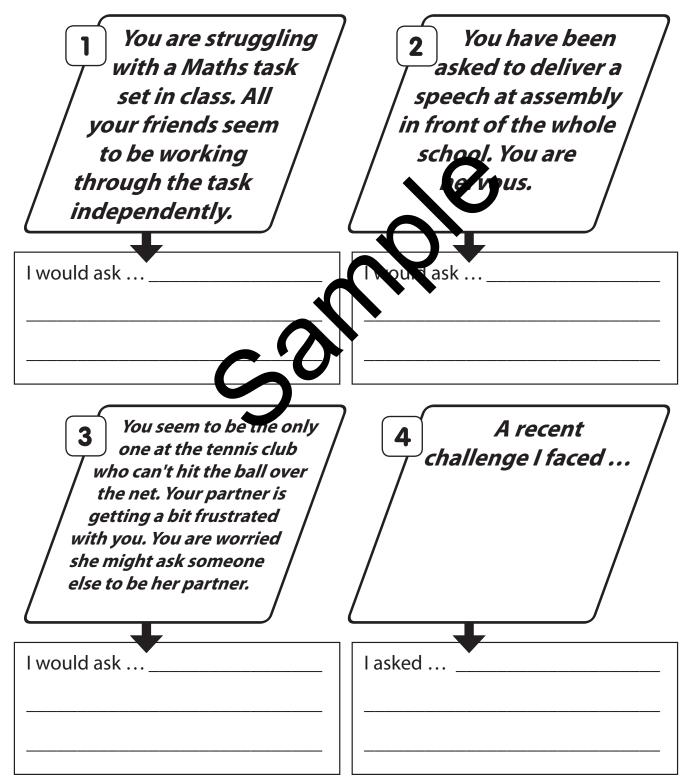
MESSAGE 1:_	
MESSAGE 2:_	
MESSAGE 3:_	
MESSAGE 4: _	
MESSAGE 5:_	
MESSAGE 6: _	
MESSAGE 7: _	

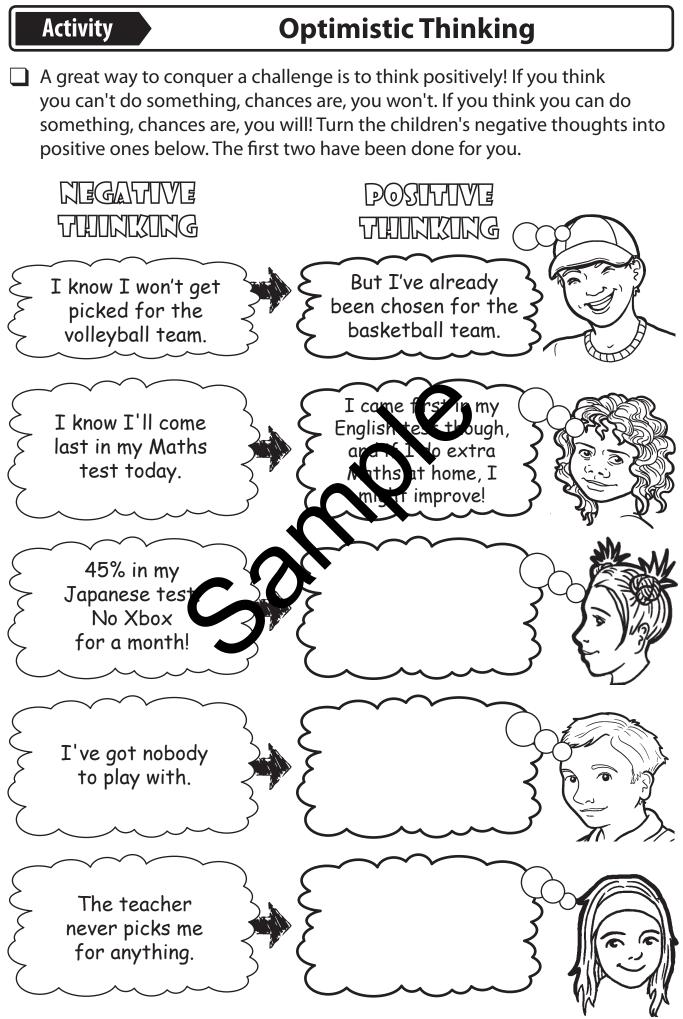


Challenges - Seeking Help

Sometimes you might find school work or a daily task challenging. We can't be successful at everything all of the time. Challenges can make us stronger. Asking for help is a good way to tackle a challenge.

Read the challenges, then list possible people who you could seek help from in each case.

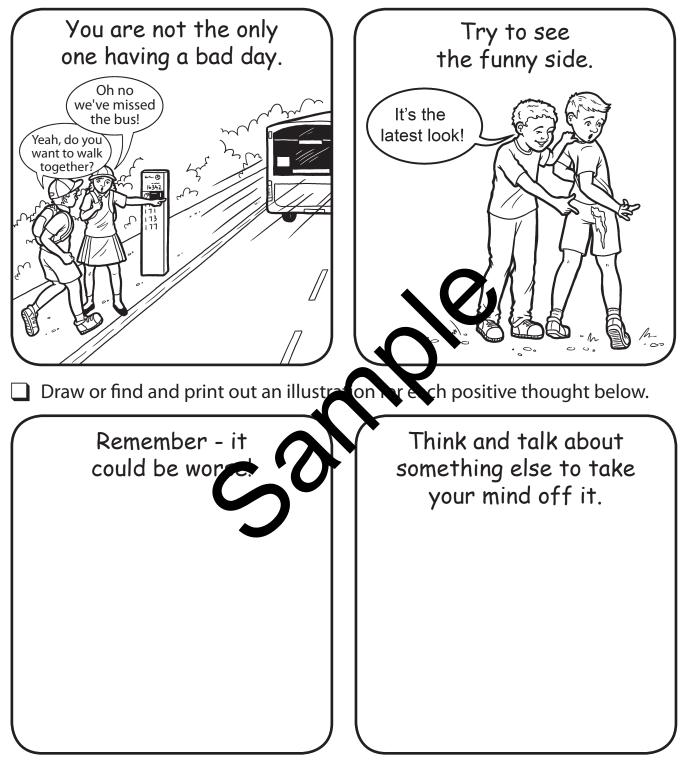






Responding Positively

We all have bad days, when everything seems to go wrong. Responding positively to bad situations, will help you to cope.



Extra: Have you used any of the above strategies for coping with life's rough patches? In your workbook, describe a time when you were feeling that everything was going wrong, but some positive thinking helped you turn a bad day around. You can write a description or draw a cartoon. Share your experience with a friend.



Persistence

Have you heard of this popular saying, "If at first you don't succeed, try and try again"? This saying is about persistence. Remember, it often takes many tries at something to master it.

Colour in the attitudes that show persistence. Colour in the attitudes that show that someone has given up!



Write three more sure-fire tips for sticking at something.

700 1: <u>.</u>	Practise a little bit every night.
TIP 2:	
TIP 3:	



Meeting Challenges 1

You are faced with challenges every day. Some are big challenges that need thinking about and require planning, while other challenges can be more easily met with a little extra effort and perseverance. Whether it's living up to your role as a prefect, mastering the monkey bars at a local park or conquering long division, taking on a challenge is a great way to test yourself and develop new skills.

Read through the following challenges. Put ticks in the D (definitely), M (maybe) or NW (no way) columns to show the probability of you accepting each challenge.

Challenges	D	м	NW
1. Going a whole day without screen-time.			
2. Mastering a handstand.			
3. Keeping my room tidy for a whole week without being asked.			
 Including someone who seems lonely at school in my group of friends. 			
5. Conquering a fear (of spider , heights, the dark, etc.).			
6. Reading every night this week.			
7. Mastering a magic trick to perform in front of others.			

- **1.** Have you marked any of the challenges NW? If so, say why you wouldn't consider taking on this challenge.
- 2. Which challenge appealed to you the most? Can you try it straight away or does it need some planning?
- **3.** Do you have a challenge that you are working on now? Share it with a peer.



Meeting Challenges 2

Read the story "Toby's Challenge", then answer the questions on the following page.

Toby had been afraid of magpies for as long as he could remember. He'd never been pecked, but the sound of whooshing wings every spring on his shortcut across the park sent shivers down his spine. He'd tried everything to ward off the magpies: donning egg-carton eyes, waving a cricket bat wildly over his head and even wearing a hat with bits of mirror glued on. Now that he was 10, he didn't want his Mum to walk him to school. What would his mates say? This magpie thing was really



getting Toby down. Toby decided that he would just spend an extra 15 minutes getting to school by taking a longer, alternative reater ight around the park.

A few weeks later, Toby joined the school's film Justice met at 8.15am every morning. He was often late and sometime imprediate meetings because he was taking the long way to school. Other hids started wondering why he had even bothered signing up! One morning often nother missed meeting and a frown from Mr. Santos, the Art teacher, Toby made a decision - he would face and conquer his fear of magpine and begin to take the shortcut to school once more. Futhermore, his film projection be shown at the end of term festival would document this heroir bottle with the magpies. Toby needed an action plan. This

project would probably take veeks to film. He found a big net pad and started jotting down his ideas:

Every chance Toby got, he recorded the magpies' behaviours. Armed with his Mum's video camera, he captured some awesome footage. By capturing them on camera every morning Toby witnessed a different side to the park's magpies. He wasn't so afraid of them anymore. He even began to understand why they swooped. He gave the chief magpie a name – Marvin.

One morning, Toby was so excited to hear the hungry chirps of baby



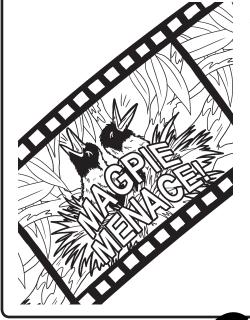


Meeting Challenges 3

Continue to read "Toby's Challenge", then answer the questions below.

magpies in the nest, he asked his friend Jamie to hold a ladder under the tree to get some close up shots.

Six weeks passed and <u>Magpie Menace</u> was finally ready for editing. Toby and his friend Clara poured over the scenes to select the most interesting moments. Jamie suggested mood music and showed Toby how to record the soundtrack. <u>Magpie Menace</u> was finally ready for release at the school film festival.



As the credits rolled at the end of Toby's film, he beamed at Clara and heard his mum, dad and brother whistling from the back of the hall. People in the rows behind him were standing and clapping. The Principal deliberately dragged it out before she announed the winner...<u>My Three-Legged Cat</u> by Max Freet Troy's film was given a commendation. On the way out of the hall, Mr. Santos shook Taby's hand and said, "There's a nature film compension next month in Darwin. Let's fill, but he entry form at school together tomorrow"

- 1. What made Toby face is ca
- 2. How did he turn his fear into something positive?
- **3.** How did Toby feel after conquering his fear? Use evidence from the story to support your ideas.
- 4. What fear have you conquered in your life so far? How did you do it?

Meeting Challenges 4

 Research the life of an Australian who took on an extraordinary personal challenge and succeeded. Complete the framework below with your research. Below are some suggestions, but you could also look at your own family for inspiration.



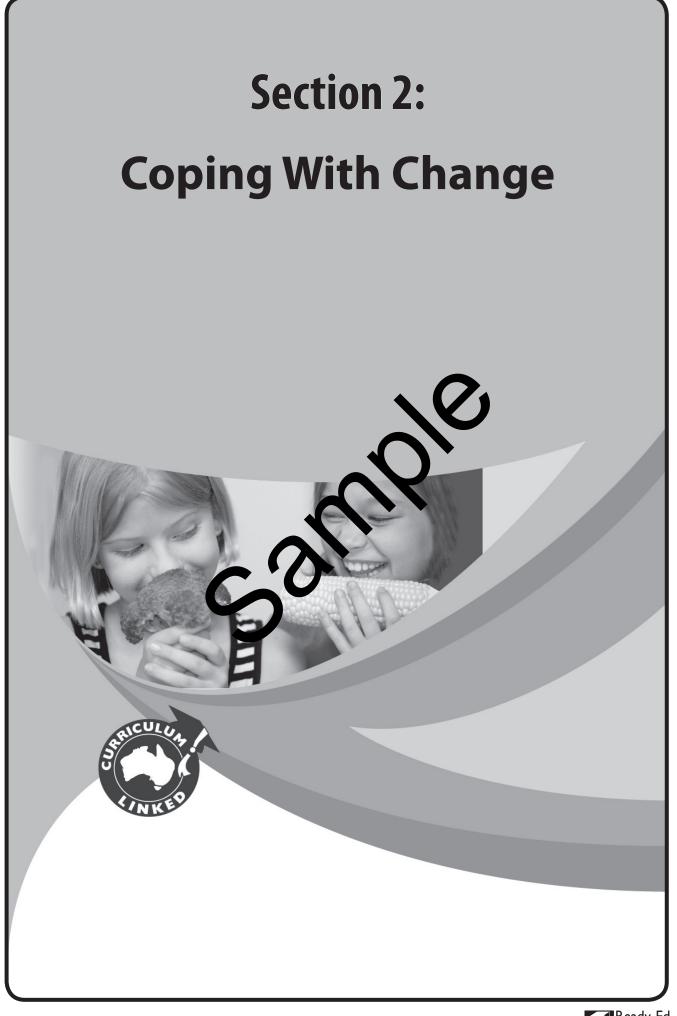
Jessica Watson Cathy Freeman Nancy Bird-Watson Neville Bonner	Robyn Davidson Bill Roycroft Ruby Langford Ginibi Akram Azimi	Peter Cosgrove Faith Bandler Mama Jude Lily Ah Toy
NAME & BIOGRAPHICAL DETAILS		
DERSONAL GHALLENGE/S		

DERSONAL

AGHUEVEMENT

Share with the class what you found extraordinary about the person who you have researched, and how they have motivated or inspired you.

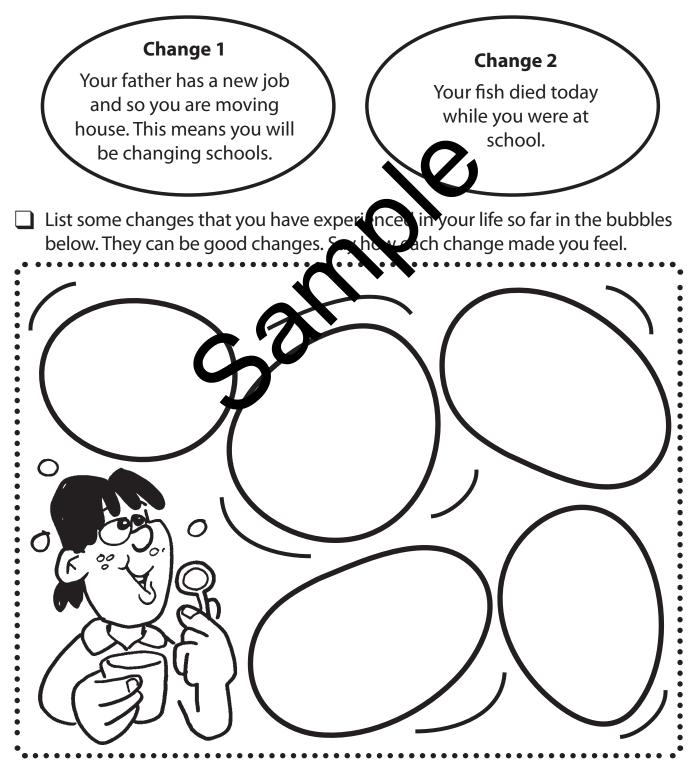




Things Change

As we grow older, things do not stay the same - things change. Some changes take some adjusting and getting used to. Some changes can be good changes. If you are sad about changes, you can talk to people about them to help you accept them.

Read the two examples of change below and say who you would talk to, to help you cope with these changes.

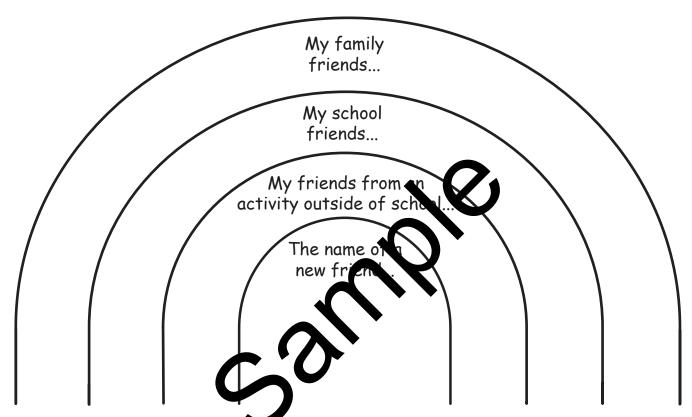




Curriculum Link: Explore strategies to manage physical, social and emotional change (ACPPS034) Elaborations: Identifying people or sources of information that they can access if they have questions about the changes that are occurring. Discussing physical, social and emotional changes that occur as individuals get older, and exploring how these changes impact on how they think and feel about themselves and different situations.

As you get older, your circle of friends expands. This is a change. This happens because you have more contact with your community and participate in more leisure and sporting activities. You make more friends outside of your family circle.

1. Write the names of your friends in the rainbow below. Colour your rainbow.



2. In this table write what you like doing with these groups of friends.

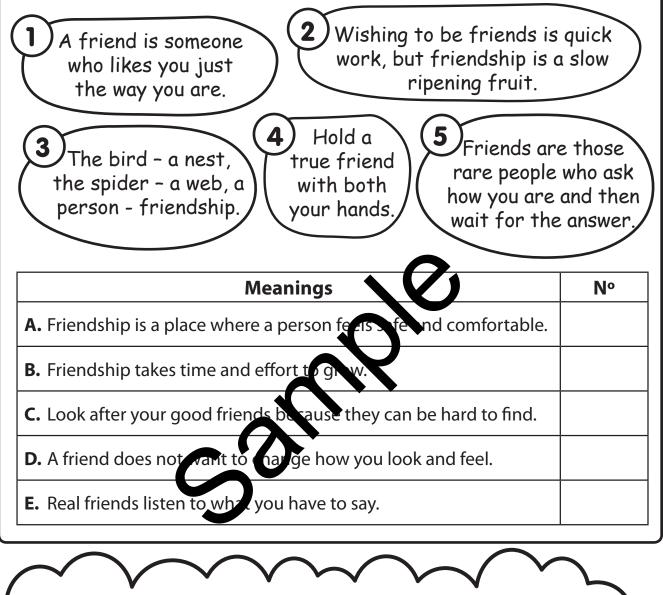
Friends From My Family Circle	Friends From School	

3. Have you got a friend who has moved away from your area or left your school? Do you still keep in contact with him/her? Say how.



Changing Friendships 2

1. Read the following sayings about friends and friendship. Match the sayings with their meanings.



2. What is the longest friendship that you have had so far? Say how many years you have known each other, how you met and how often you see each other. What do you like doing together?

Ready-Ed Publications Curriculum Link: Explore strategies to manage physical, social and emotional change (ACPPS034) Elaboration: Exploring how friendships change as they grow older and identifying strategies to manage change.

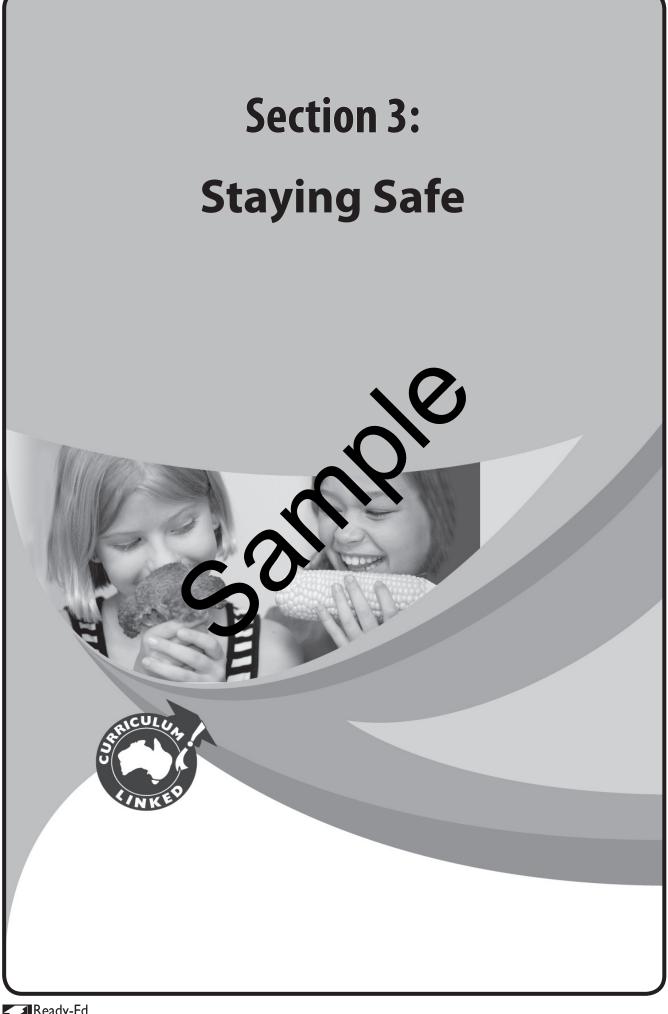
5

Changing Friendships 3

1. Think about the friends that you played with last year and compare them with the friends that you have at the moment. Complete the following statements.

🖌 🛣 Last year I played with	5
) 🛣 We liked to	5
Now I hang out with	λ
) ☆ We like to	ζ
 How have your friendships changed over time? Put a tick next to the statements that are true for you. 	ie
A. Many of my friends come from outside my family circle.	
B. My parents introduce me to other children to play with.	
C. I have a few friends who I consider to be best friends.	
D. I mainly play with girls.	
E. I mainly play with boys.	
F. I have more freedom to choose my own friends now than I used to.	
G. Some of my friends belong to a group I'm involved in after school.	
H. I don't have a best friend, I play with lots of different friends.	





Feeling Safe And Unsafe

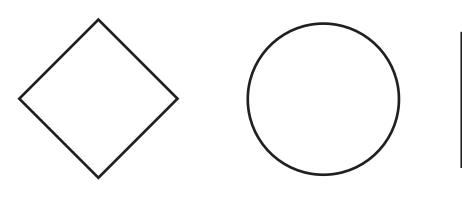




1. Nobody likes to feel uncomfortable or unsafe. Compute the sentences below.

I feel safe when	
I feel comfortable when	
I feel uncomfortable when	
I feel unsafe when	

2. Draw signs that you see around your school, in shops and in the street that help you to stay safe. Explain briefly how these signs help you to stay safe.

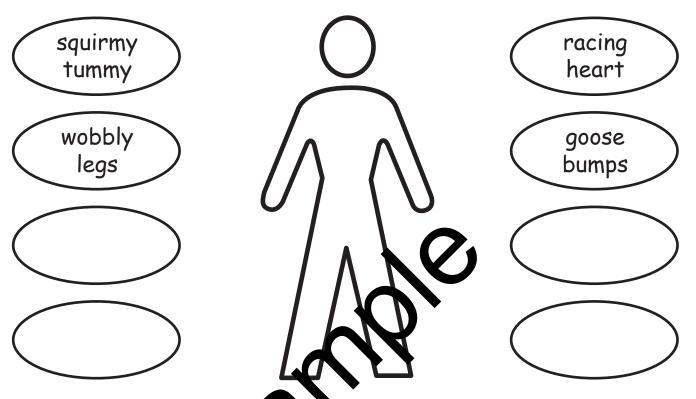




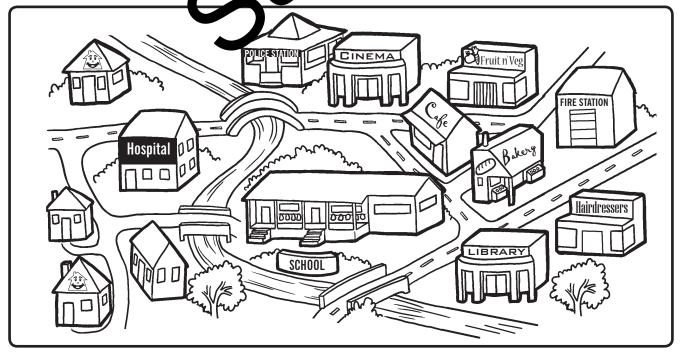


Feeling Unsafe Or Uncomfortable

1. When we feel unsafe or uncomfortable about a situation, our body sends us signals. Think about a time when you felt uncomfortable or in danger. On the diagram below, label how different parts of your body reacted. There are some ideas to start you off.



2. Look at the map of Safety Town Colour and label the safe places on the map where you could go to get help if you were in danger.



3. Discuss and prioritise the places that you have identified.



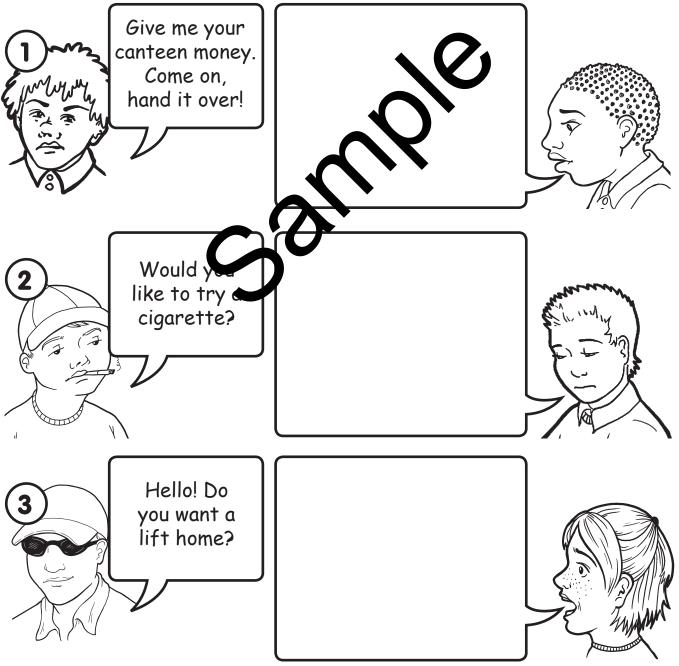
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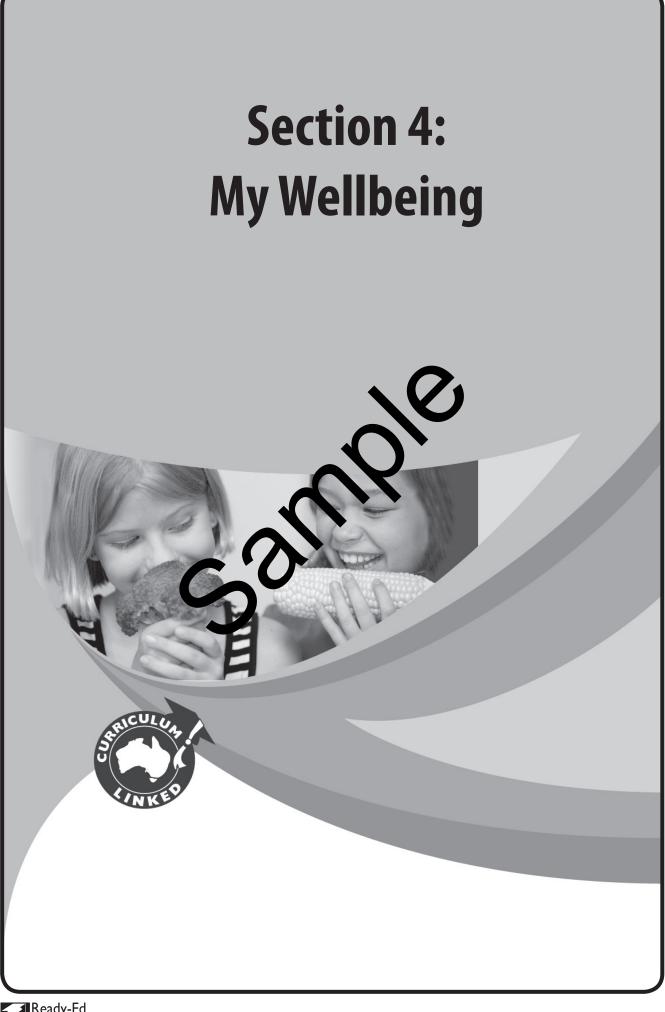
Be Assertive

Being **assertive** means standing up for yourself by letting others know calmly how you feel and what you want. If you feel unsafe or uncomfortable you must be assertive. Below are some of the ways that you can assert yourself.

- 1. Use words like, "No", "Stop", or "Leave me alone".
- 2. Stand up straight and look the person who you are talking to in the eye.
- 3. Use confident body language as you speak, such as raising your hand.
- 4. Use a calm even tone of voice. Don't shout.
- **5.** Stand at a distance from the person.

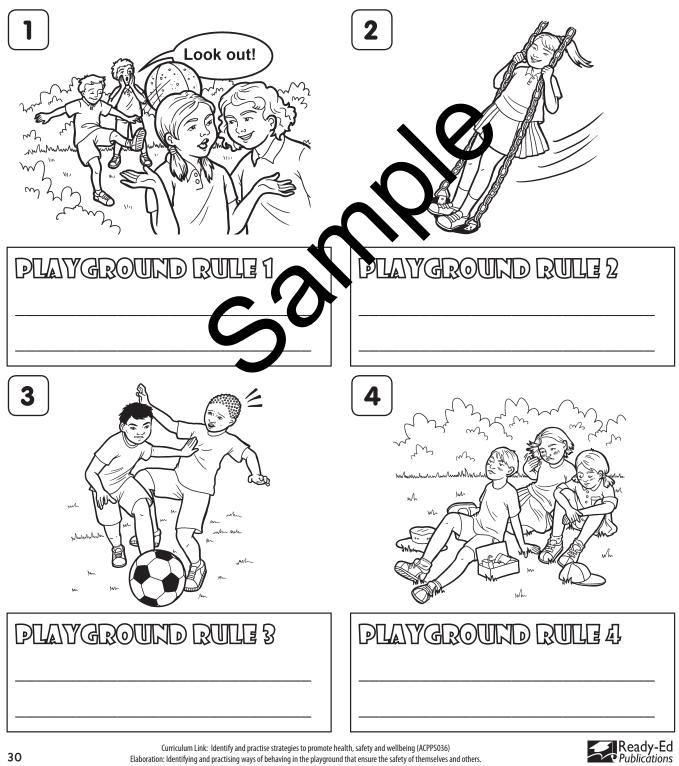
Imagine that you are the person trying to assert yourself in each of the following scenarios. Write what you could say in the speech bubbles.





The playground is where you can chat and play with friends, practise physical skills or simply let off steam after concentrating in class. To make the most of your time in the playground and to enjoy your activities, it's important to play safely.

Study these situations in the playground. Think about how the children's actions could lead to injuries. In the space under each image, write a playground rule that could prevent these injuries.

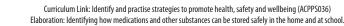


Activity	Activity Accident Report			
accident in the pla	e risky situations on the previous page or think about an ayground that you experienced or witnessed. Fill out this You can invent addresses and phone numbers, etc.)			
Name Of Schoo	ol:			
	STUDERT INFORMATION			
	Date of birth:			
Names of parents/care	egivers:			
Address:				
Phone contact numbe	ers:Postcode:			
	ESCRIPTION OF ACCIDENT			
Date of injury:				
	·			
	uries:			
	happened:			
Who was called to ass	ist the student?			
Signed:	Date:			



Activity Medicine And Me Image: Constraint substances that treat illnesses, injuries and diseases. If AT school: If AT school: Who gives you medicine? If AT school: Who gives you medicine? It could be these images. Colour in the products that are nedicines. It could be these images.

Antiseptic



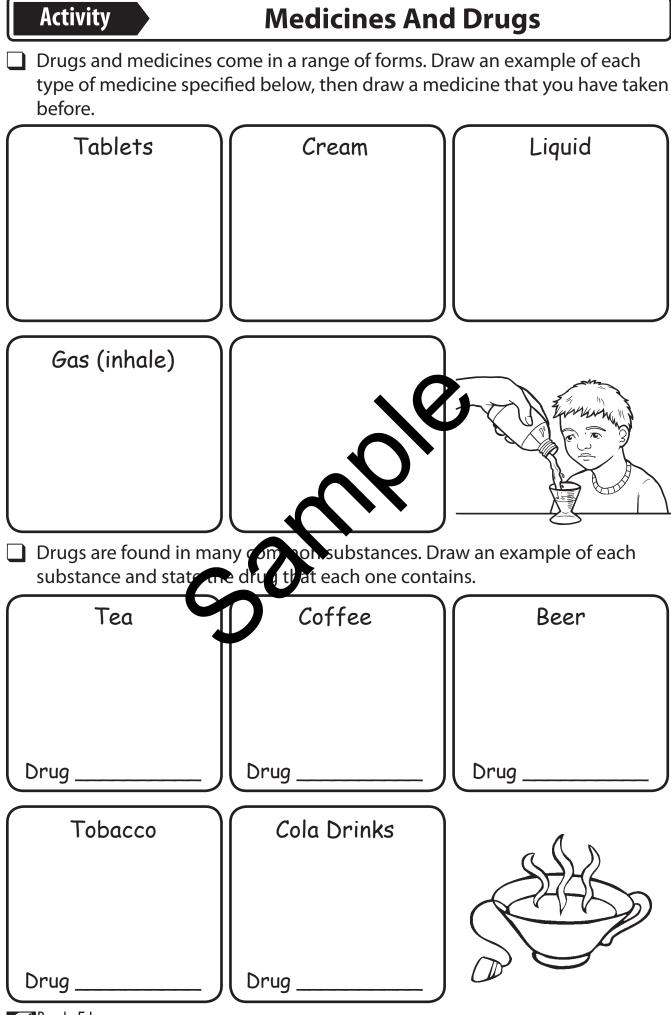
I should not take medicines by myself because _____



Nailpolisl

Cougł Svrun

2. Complete this sentence:



Ready-Ed Publications Curriculum Link: Identify and practise strategies to promote health, safety and wellbeing (ACPP5036) Elaboration: Identifying how medications and other substances can be stored safely in the home and at school.

Storing Substances Safely

Medicines and other potentially dangerous household products should be stored in places which children cannot reach. If you take medicines when you do not need them, or if you take too many medicines, they can harm you. Many household products contain substances that are poisonous to people and pets.

Where is a safe place to store medicines and household products?

A safe place is one that:

- a child can't see and is out of reach;
- is at least 1.5 metres above the floor;
- has child-resistant locks.



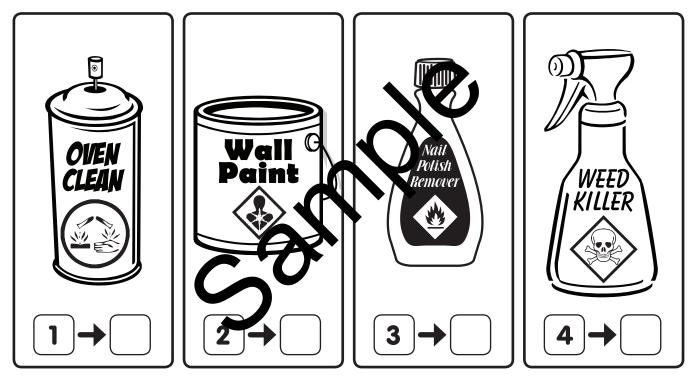
EXTENSION: Go to the Triple Zero (000) website at: • www.triplezero.gov.au to learn how to make a Triple Zero (000) call in case of an emergency.

Warning Labels

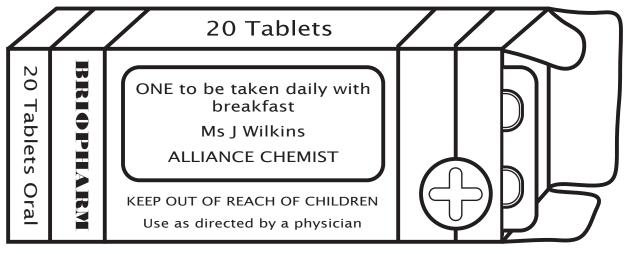
Medicines and household products contain labels that give you information about the substances that they contain. If a substance is hazardous, the label will warn you about the effects of swallowing or touching such substances.

- What do the following safety label symbols on these products mean? Choose an answer from the descriptions below.
- a. Can cause breathing problems if inhaled. c. Product can burn skin.
- **b.** Product is poisonous.

d. Can catch on fire/is flammable.



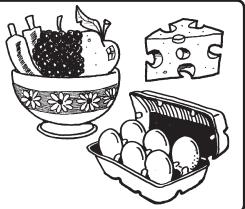
Highlight on this packet the information that tells you that this substance could be harmful if it is not taken in the correct way.





The Food We Eat

The foods that we eat either come from plants, from animals or are produced by people. Foods contain nutrients such as vitamins, minerals, proteins, carbohydrates and fats. These nutrients are essential for a healthy body because they give us energy and help us to grow.



1. Organise the listed foods under their source headings.

pork chops spaghetti eggs cheese broccoli walnuts butter breakfast cereal lettuce sausages steak tomato jelly soy sauce

PLANTS	ANIMALS	V C	PRODUCED
		J	

2. Fill one box with foods that you can have for lunch that only come from plants (1). Fill the other box with foods that are produced by people (2).

1		

2		

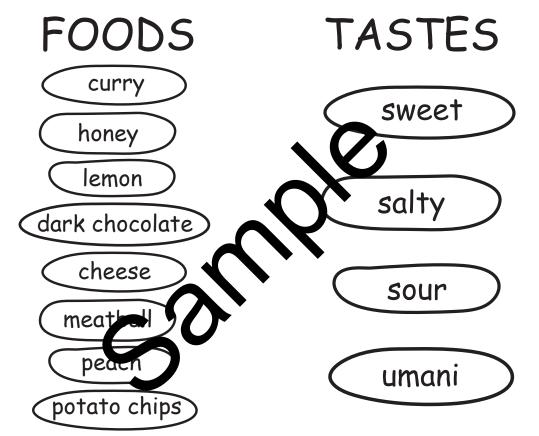
3. Share your drawings with a friend. Which lunch box do you prefer and why? What would you like to add to each box to make the lunch more suited to your taste?



Budding Tastes

You are attracted to food by the way that it tastes and its appearance. You taste food with taste buds that are located on your tongue and in other parts of your mouth. People have between 3,000 and 10,000 taste buds ready to tell you if a food has a bitter, sweet, salty, sour or umani (savoury or meaty) taste.

1. Draw lines to match the foods with their tastes.



You are also attracted to the colour of a food. Did you know that the orange carrots that you are used to eating, only appeared about 400 years ago? Before that, carrots were white, yellow, red and even purple!

2. Find out what colours tomatoes can be, then colour the tomatoes below these colours. What coloured tomatoes have you tasted?



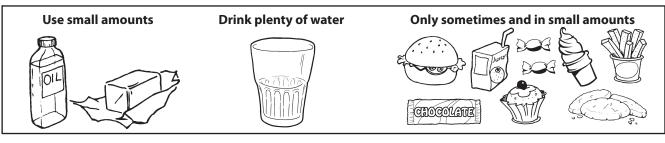


Information Page

Study The Australian Guide To Healthy Eating to help you to complete the following six activity sheets.

THE AUSTRALIAN GUIDE TO HEALTHY EATING 1

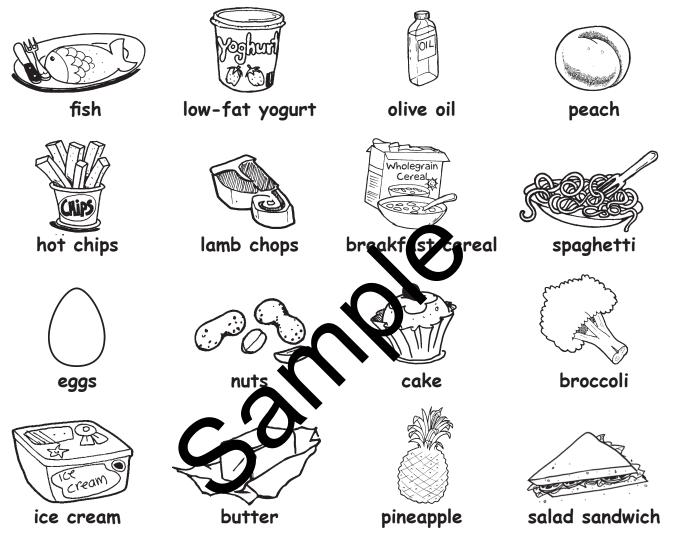






Activity The Australian Guide To Healthy Eating 2

□ The Australian Guide To Healthy Eating on the previous page explains the different food groups and the recommended amounts from each group that you should include in your diet. Use The Australian Guide To Healthy Eating as a guide to put these foods under the correct headings in the table.



Eat Most	Eat Moderately	Eat In Small Amounts



Food Choices 1

1. Work with a peer. Look at what these children ate today for breakfast, lunch, dinner and snacks. Discuss the food choices for each child. Think about the recommendations from The Australian Guide To Healthy Eating on page 38.

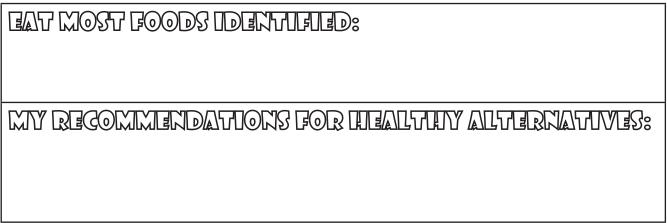
	OLIVE	ELLA	JAMES
Breakfast	Glass of milk with sugar and two biscuits.	Toast with Vegemite and water.	Cereal with fruit and milk and a fruit juice.
Lunch	Cheese and ham sandwich, grapes and a juice box.	Tuna and salad wrap, an orange and a chocolate mill	Pasta, baked turkey, rice pudding, and a soft drink.
Dinner	Chicken nuggets, peas, and fruit salad (tinned).	Noodles with Usian greens a July and a balana	Grilled sausage, chips with ketchup, a small salad and a fruit yoghurt.
Snack foods	Pear, an apple and a chocolate bar.	A lice cream and piece of carrot cake.	Dried fruit, cupcake and a banana.

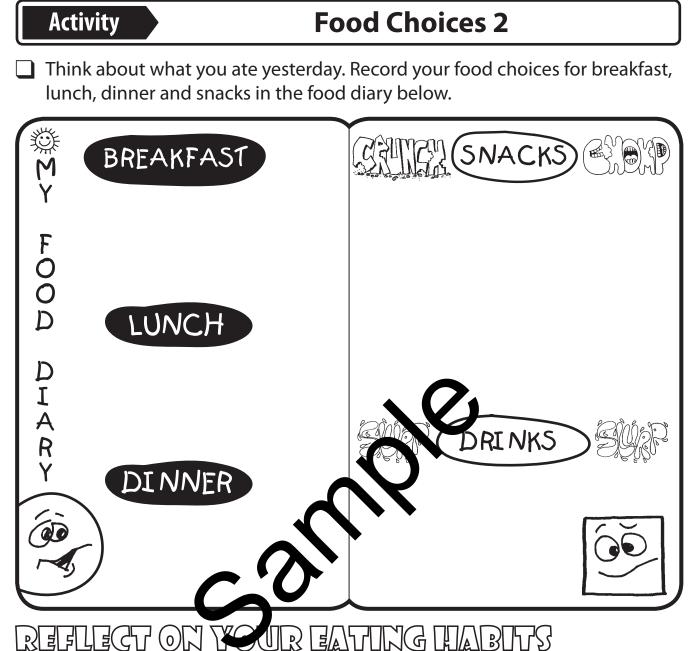
2. Select one child from boxe. Use three different coloured highlighters to sort the foods that the child ate into: Eat Most, Eat Moderately and Eat in Small Amounts. Tick which category most of the child's food choices fall.

Eat Most _____ Eat Moderately _____ Eat in Small Amounts _____

3. Make notes and recommendations about the child's daily food choices in the table below.

Child's name:





- LXLELFLEGU WIN DOULT LEADUUN OLFUADOUU D 1 In which part of The Australian Guide Te Healthy Eating do most of th
- **1.** In which part of The Australian Guide To Healthy Eating do most of the foods that you ate yesterday fall?
- 2. Which meal did you like the most? Give a reason.
- 3. Who did you eat your meals and snacks with yesterday?
- **4.** How could you have changed some of your food choices to make your meals or snacks healthier?
- 5. Did you snack yesterday because other people were snacking?



The Great Cheeseburger Debate

Included in the list of Eat in Small Amounts in The Australian Guide To Healthy Eating are many fast foods like: cheeseburgers, sausages and hot chips. Let's look more closely at some of the reasons why cheeseburgers are placed in this category.



Burger bun:	White flour (bleached), yeast, added fructose (sugar, corn syrup), oil (canola, soybean), food preservatives, sesame seeds.
Meat patty:	Minced beef, pepper and salt seasoning.
Cheese slice:	Processed cheese slices (with added chemicals called emulsifiers to help the cheese keep its shape when it melts).
Sliced pickle:	Cucumbers, vinegar, water, salt, food preservatives.
Lettuce/onions:	Shredded lettuce and sliced onions.
Sauce:	Oil, vinegar, sugar, corn syrup, egg yolks, mustard, onion and garlic powder, food preservatives and food colouring.



The basic ingredients that many of this cheeseburger such as bread, meat, cheese lettuce and onion are part of a healthy balanced mea. Nowever, hamburgers and many other fast foods cornan added fats, sugars, salt, food colouring and food preservatives that if eaten in excess can lead to **obesity** and **heart disease**.

□ Where do you stand on the Great Cheeseburger Debate? Do you think you should cut down on cheeseburger and other fast foods? Write your ideas here.

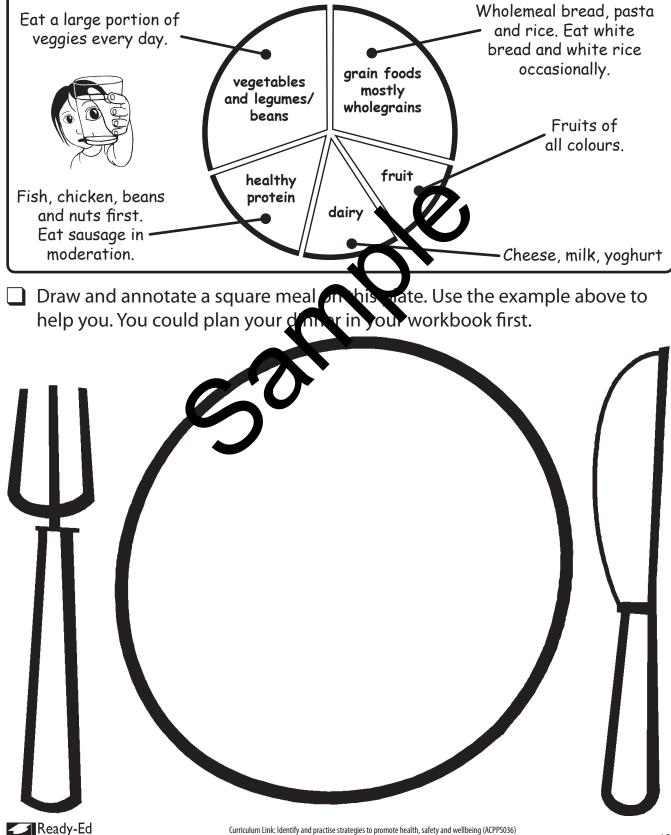
RESEARCHV

- Mouth-watering cheeseburgers can be made with a variety of ingredients. Research some healthier low-fat, low-salt cheeseburger recipes that you can enjoy making at home with your family and friends. Here are some useful websites to start looking for healthy cheeseburger recipes:
- www.betterhealth.vic.gov.au/
- www.kidspot.com.au
- www.freshforkids.com.au/recipes/pdf/carrot_zucchini_burgers.pdf

Publications

A Square Meal

You have been examining The Australian Guide To Healthy Eating which specifies the portions of different types of foods needed for a healthy, balanced diet. Now it's your turn to plan a tasty healthy dinner for the family. Look at the way the information about which foods to eat most can also be shown on a dinner plate:



Curriculum Link: Identify and practise strategies to promote health, safety and wellbeing (ACPPS036) Elaboration: Examining their own eating patterns by researching The Australian Guide To Healthy Eating and identifying healthier food choices.

Veggie Power

Eating a large portion of veggies provides us with essential vitamins, minerals and fibre. Find out what these super veggies do to keep you on top of your game.

Look at just some of the nutrients that broccoli, pumpkin and mushrooms contain. Research the functions of these nutrients in your body. Complete the table below with your research.



Nutrient	Function In The Body
Vitamin C	
Vitamin A	
Vitamin B6	
Folate	
Riboflavin	
Vitamin D	

All these foods are good sources of **dietary fibre**. What function does dietary fibre have in our diet?





A balanced diet is one step towards achieving a healthy life - the other step is being active. Physical activity is essential for keeping our bodies in good shape and our minds alert. Read the top seven reasons why you should be on the move.



It makes your bones and muscles stronger. Putting weight on bones during physical activity helps to grow new bone tissue. Muscles become stronger when they push and pull against bones.





It helps you to maintain a healthy weight. Overweight people are vulnerable to diseases, even in their teens. Being active burns up calories that you get from food so that you don't put on weight.



It's great for keeping your bean

Your heart is a muscle. When you exercise, your heart exercises too. It becomes more enficient at pumping blood around your body and delivering oxygen.



Develops balance and agility.

Exercise builds skills to get you ready for sports and activities that require quick reflexes and balance. Great for halfet, basketball, soccer, and skateboarding.



It helps you to relax or let off steam.

Physical activity sends chemicals to the brain that can help you to relax and feel happier. Learning new exercises can also boost your self-confidence.



It can improve your learning.

It's true! Exercise sends more oxygen to the brain and fires up neurons that transmit messages. Being fit can improve your memory and thinking skills.



It's a way of meeting and making friends. Whether it's playing in the park, helping on a beach

clean-up or joining a sports club, you're bound to meet new people, who can turn into good friends.













Can you think of another good reason for doing physical activities?



Increase Physical Activity Levels

1. Look at this cartoon. What do you think the father and daughter are saying? Fill in the cartoon's speech bubbles. Share your ideas with a partner.



2. Write down three excuses that people usually give long to be doing physical activity.



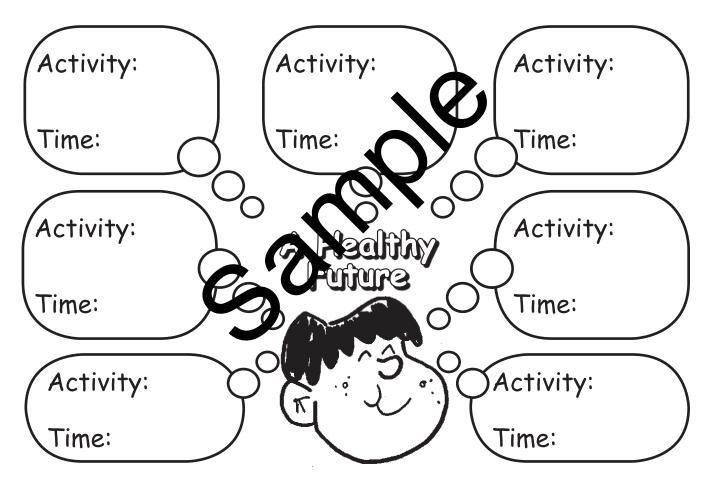
3. Draw the next frame in the carboon, where the daughter convinces her father to go outside and play Frisber. Suggest two arguments that the daughter might have used. Use the information on the previous page to help you.



Are you investing in a healthy future?

To develop your physical fitness, it is recommended that you have at least one hour a day of physical activity that leaves you huffing and puffing, your face a bit flushed and perhaps a little sweaty. That's how you get active!

In the spaces below, write the physical activities that you engaged in last week and the approximate time that you took to complete each activity. Don't forget that walking or riding your bike to school counts too!



Answer the questions based on the information above.

- 1. How long in total did you spend doing physical activities?
- **2.** Now subtract the time that you spent each day watching T.V., playing video games and sitting in front of the computer.
- 3. Do have more active time or sitting down time? _



Get Physical

Sitting down time (being sedentary) in front of a computer or a T.V. screen for more than two hours a day can be harmful to your health. It's not healthy for you because:

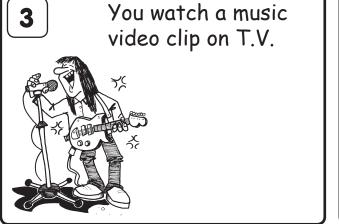
- sitting down for hours each day can lead to you becoming overweight or obese;
- you might be snacking on sugary or fatty foods in front of the T.V. or computer;
- you are not getting enough physical exercise;
- you are missing out on fun with family and friends.

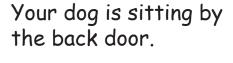


Not everyone likes organised sports or doing physical activities on their own. However, there are plenty of everyday activities that you can do to work towards your target of at least one hour of physical activity a day.

Work with a partner. Look at the following scenes and propose how you could make this into a physical activity. Inspect your ideas to the class.





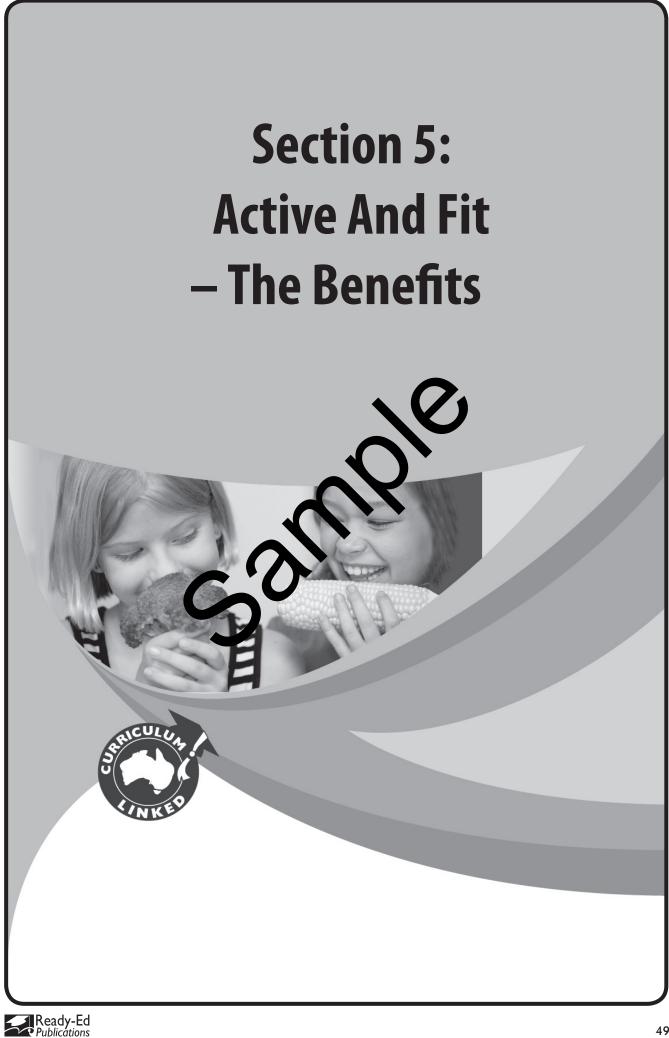




Ready-Ed Publications



48





- The Australian Health Survey conducted in 2012 found that approximately 26% of children aged between 5 and 17 years of age were overweight or obese.
- Children who spend more screen-time each day are less likely to play sport.
- Children who have more screen-time see more advertising, including food advertisements.

- Children are more likely to snack in front of a T.V. screen.
- With so many T.V. channels, children have a greater choice of programmes to watch.
- More than 50% of primary school children spend two hours or more each day watching T.V.
- Recommended screen-time for primary school children is to more than two hours a day.

Screen-Time And Using Flectionic Media

Having too much screen-time ain difect your health now and in the future, especially if you are not managing to do at least one hour a day of "huff and puff" physical activity.

Too much media-time or a screen-time can reduce:

- time spent with family
- time playing with friends;
- time reading;
- time spent on homework.

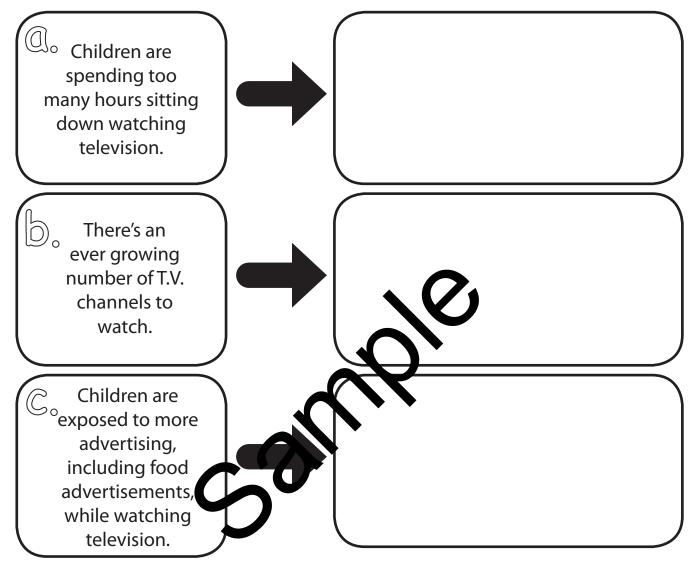
Too much media-time and screen-time can create:

- sleeping problems;
- problems with your weight and joints;
- problems in your relationships with other people;
- problems concentrating at school.



Screen-Time

1. Complete the cause and effect flow chart based on the information on the previous page.



- **2.** Look at the image on the previous page. Why are children who watch too much television referred to as having "square eyes"?
- 3. How can too much screen-time affect a child's performance at school?
- **4.** What is the recommended limit for screen-time and electronic media per day? Why do you think more than 50% of primary school children exceed this limit?

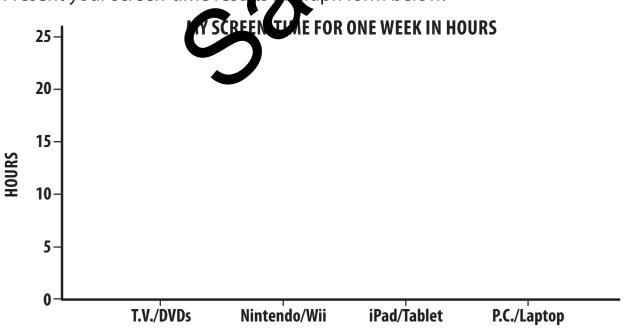


My Screen-Time

1. Monitor and record your screen-time over a period of one week. Ask a family member to help you to do this. Record your screen and media-time in hours and minutes.

Name:		to				
	T.V./DVDs	Nintendo/Wii	iPad/Tablet	P.C./Laptop	TOTAL For The Day	
Monday						
Tuesday						
Wednesday						
Thursday						
Friday				2.		
Saturday				0		
Sunday						
TOTAL Hours For The Week			X			

2. Present your screen-time results Daraph form below.



3. What conclusions can you make about your screen-time?



Reducing Screen-Time

- To have a healthy lifestyle, you have to strike a balance between the time that you are active time and screen-time.
- Work with a partner and discuss the merits of these suggestions for reducing screen-time. Award stars for each suggestion: 1 star = poor (won't work) to 5 stars = excellent (will work!). Colour in the stars.
- **2.** Add a suggestion of your own to the list and rate it.

Suggestions	Rating
a. Take T.V.s from children's bedrooms.	${}}{}{}{}}{}{}{}}{}{}}{}{}}{}}{}{}}{\phantom$
b. Turn T.V. off during meal times and eat together away from the T.V.	$\begin{array}{c} & & & \\ & &$
c. Turn T.V. off when no-one is watching. Put music on instead.	
d. Limit school day viewing so that you can earn "bonus time" to watch your favourite weekend programmes.	
e. Make up a schedule for T.V. time and monitor hours. raw ref flags when someone has gone over the agreed mot	****
f. Choose a "T.V. Free Day" and stick to it.	*****
g. During advertisement breaks do some staniumps or stretching exercises instead of surfing channels.	****
h.	$\begin{array}{c} & & & \\ & &$

3. Share your ratings with another pair. As a group, decide which two suggestions have the most merit. Explain how these two suggestions are the most likely ones to have a positive effect on reducing screen-time. Discuss your ideas with the class.

$\left(\right)$	Suggestion	$\sum ($	Suggestion	
		-		
		_		
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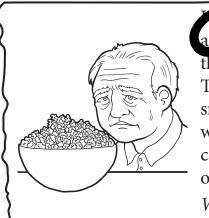
Screen-Time Solutions

Read these letters to a newspaper column asking for advice about children's screen-time. In the space under each letter, give the author your advice.



My two daughters aged 8 and 10 are bright and active, but spend at least three hours a day watching music videos on T.V. When I get up at 6.30am to get their bags packed and lunches ready for the day, my girls have already switched on the T.V. I have tried to discuss this situation several times calmly, but things usually end up in tears and I'm accused of being mean. What can I do? *Mean Mum, Fremantle*

Hi Mean Mum,



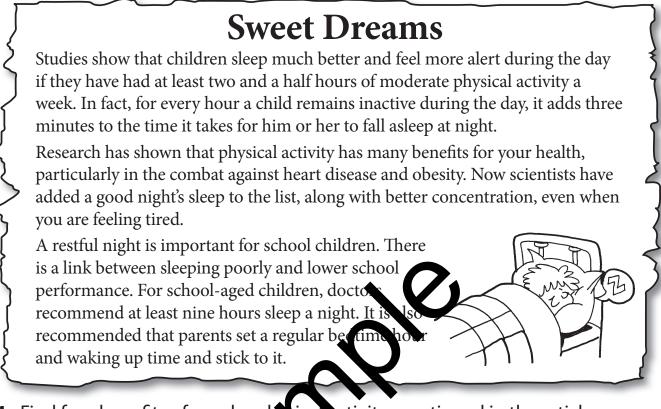
Foren babysit my three grandchildren on the weekend and graunely look forward to spending time with them. However, the kids only want to play video games. They sit on the lounge gobbling popcorn and other snack food for hours on end. If I don't play the games with them, they would hardly say a word to me. How can I convince the kids (and their parents!) that life outdoors can be fun too? *Weekend Granddad, Norwood*

Dear Weekend Grandad,



Physical Activity and Sleep

Read this news article about the relationship between physical activity and a good night's sleep. Answer the following questions.



1. Find four benefits of regular physical ctivity mentioned in the article.

Benefit 1:	
Benefit 2:	
Benefit 3:	
Benefit 4:	

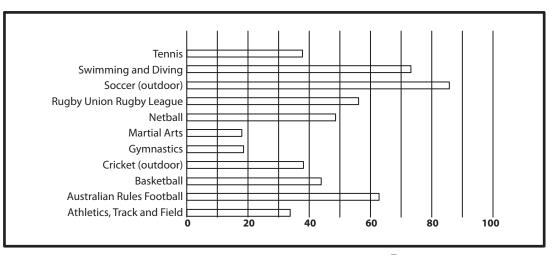
- 2. How can parents help children to get a good night's sleep?
- **3.** Two and a half hours a week of physical activity equates to about 20-25 minutes every day. Record below how you reach (or could reach) this daily target.

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday



Physical Activity Survey

❑ Look at the graph below which identifies the twelve most popular organised sports. It shows children's participation (%) during the last 12 months in these sports. (Source: ABS 2013)



It's time to find out how your classmates keep fit not are going to conduct a classroom survey to find out who in your class has participated in the specified organised sports during the last 12 months. Also find out if there are any organised sports that your classmates have been participating in that are not on the list. Show your results between

SPORT	Girts	Boys	Total
Tennis			
Swimming and/or Diving			
Soccer (outdoor)			
Rugby Union/League			
Netball	/		
Martial Arts			
Gymnastics			
Cricket (outdoor)			
Basketball			
Australian Rules Football			
Athletics (track and field)			

- 1. The most popular sport for boys: _____ girls: _____
- 2. What other organised sports have your classmates been participating in?
- 3. Overall, do you think your class participates frequently in sports? YES / NO
- 4. Discuss. How do your results compare with the statistics in the graph above?

