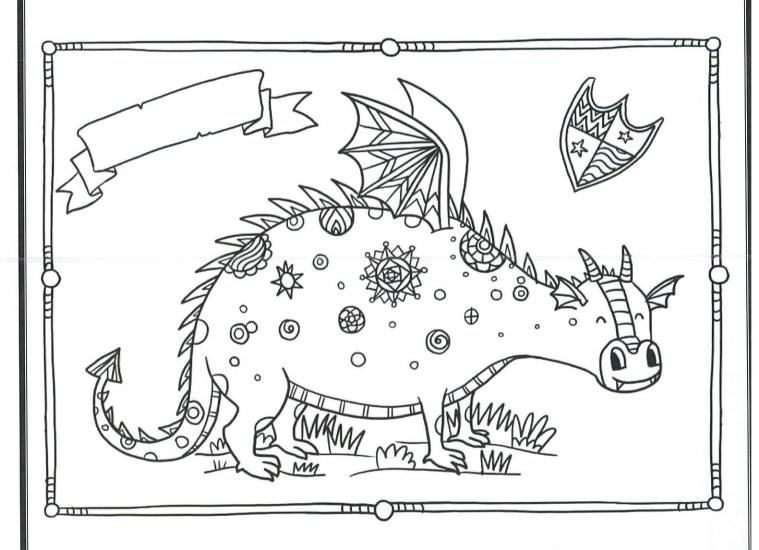
### Year 3 Workbook

Week 3, Term 4



Name :\_\_\_\_\_

Class:



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## Year Three

Continuity of Learning – Working at Home Program, Term 4 – Week 3

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	Morning Task: Make your bed, tidy your room and brush your teeth!  Everyday! (10 mins)	<b>Task:</b> Help hang out the washing.	Task: Set the table for breakfast. Task: Wash up the dishes after breakfast.	<b>Task:</b> Wash up the dishes after breakfast.	Task: Help with some gardening.



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Fask 1: Spelling English

ist (look, cover, write, check) spelling words in sentences. Write your weekly spelling Fask 2: Complete Activity-Write 10 of your tricky

Complete the comprehension in the workbook. Task 3: Reading

Task 4: Writing - Fractured

Fairy Tales

characters as possible they can from known fairy tales \* Students name as many

\* Students watch video about witches from fairy tales Describing Witches

make it up, and complete the character description of their witch looks like (appearance) from a known fairy tale, or \* Students choose a witch table describing what the and acts like (personality) \* Students then use this brainstorm to write a chosen witch

\* Student can draw a picture of their witch

Task 1: Spelling English

list (look, cover, write, check) Write your weekly spelling **Bubble writing- Write your** Task 2: Complete Activitylist out in bubble writing.



Complete the comprehension in the workbook. Task 3: Reading

Task 4: Writing - Fractured Fairy Tales

mythical creatures they can think of from known fairy \*Students list as many

\* Students choose a dragon \*Students watch clip about describing dragons DRAGONS

Task 1: Spelling

list (look, cover, write, check) Write your weekly spelling Task 2: Complete Activity-

alphabetical order. A to Z Write your list words in Task 3: Reading

Read a book from your home library or watch a book reading from Storyline



Complete the comprehension Homophones and Task 5: Grammar in the workbook. Task 4: Reading

Homophones & Homographs A homophone is a word that sounds the same as another word but has a different spelling and meaning. A Watch the clip: homographs

list (look, cover, write, check) Make your own find-a- word spelling words. Ask a sibling Write your weekly spelling Task 3: Writing - Fractured Task 2: Complete Activityfor 15 (or more) of your words. Mark their work! or grown up to find the Task 1: Spelling Fairy Tales

\*Students choose a character **VIDEO ABOUT CHARACTERS** \*Students watch clip about characters in fairy tales

make it up, and complete the from a known fairy tale, or (appearance) and acts like table describing what the character looks like personality).

character description of their \* Student can draw a picture \* Students then use this brainstorm to write a of their character. chosen character

Complete the comprehension in the workbook. Task 4: Reading

homograph is a word that is

from a known fairy tale, or

Read a book from your home list (look, cover, write, check) spelling words with the two ibrary or log in to Get Epic. Write your weekly spelling Choose your two favourite Task 2: Complete Activitycolours. Write out your colours- one for vowels consonants. E.g. crown (a,e,i,o,u) and one for Task 3: Reading Task 1: Spelling



Use the sentence recipe to write some sentences or a short story based on the **Fask 4: Journal Writing** prompt picture.





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Task 5: Complete Reading



make it up, and complete the character description of their (appearance) and acts like table describing what the \* Students then use this brainstorm to write a dragon looks like (personality).

\* Student can draw a picture chosen dragon of their dragon

spelled the same as another word but has a different meaning.

Eggs

Complete the exercises on homographs in the homophones and workbook. Task 6: Complete Reading



doing what is around them. dragon laid in front of the Character, what they are **EXAMPLE: The friendly** tree fairy, on a warm summer's afternoon. SENTENCE RECIPE: Task 5: Complete Reading

Complete the comprehension in the workbook. Task 5: Reading



Task 5: Complete Reading





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**Movement and Fruit Break** 

**Movement and Fruit Break** 

it Break

5	CALLAGHAN	<b>EDUCATION</b>	<b>PATHWAYS</b>
	0	Ш	П

Break	Movement and Fruit Break	Movement and Fruit Break	Movement and Fru
	Game of catch	Bounce a tennis ball on a tennis	Use a Hula Hoop.
		racquet.	

listen to the audio (scroll Speaking and Listening presentation. Retell the news listen to the podcast of the Speaking and Listening atest News Time

Middle



## **Mathematics**

f you can, watch the video by Addition with Carrying - Bing clicking the link below. **Task 1 - Addition** 

**Addition Activity Sheet** Complete the addition

Fask 2 - Mass

activity sheets.

If you can, watch the video by clicking the link below.

#### of Noisy By Nature. Retell the Listen to the weekly podcast Speaking and Listening website. Read the article or Choose an article from this



news item to someone in

your family.

down to find). Retell the

tem to someone in your

news items to someone in your family.

### Mathematics

If you can, watch the video by Arithmetic | Khan Academy -Multiplying: 3 digits times 1 Task 1 - Multiplication clicking the link below. digit (with carrying)

If you can, watch the video by

Task 1 - Subtraction

Mathematics

**Borrowing and Regrouping** 

5 Digit Subtraction with clicking the link below.

Subtraction Activity Sheet Complete the subtraction

activity sheets.

? - Bing video

Multiplication Activity Sheet Complete the multiplication activity sheets. Bing video

Task 2 - Time

If you can, watch the videos by clicking the link below.

If you can, watch the videos

Task 2 - Mass

by clicking the link below.

Past the Hour

#### Listen to the daily podcast of SQUIZ markers and run around them. Squizkids. Retell the news items to someone in your Speaking and Listening Put out some buckets as KIDS S Time yourself.

#### Task 1 - Division Mathematics

If you can, watch the video by Remainders - Bing video **Division Activity sheet** clicking the link below. Short Division with

## Task 2- Timetables

Reading Five Minute Intervals If you can, watch the video by clicking the link below.

Watch this week's episode of BTN. Retell the news items to someone in your family. Complete laps around your Speaking and Listening backyard. Time yourself.



### Mathematics

Complete the activity sheet to work on your problems. Task 1 – Maths Problems

## Task 2- Timetables

Complete the division activity

sheets.

Complete the activities telling If you can, watch the video by the time with digital clocks. clicking the link below. Reading Digital Clocks

#### Task 3

Complete your Mathletics activities for today.



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Grade-3,4,5 | TutWay | - Bing What is mass? | Math

Complete the activity sheets various items and a set of on mass. You will need kitchen scales

Task 3

Complete your Mathletics activities for today.

Complete your Mathletics

Task 3

activities for today.



Complete the Number of the Day activity on paper or in a Fask 4- Optional book.

Complete the Number of the

Task 4- Optional

Day activity on paper or in a

Number of the Day -MathsStarters

Today's number is 299.

Complete the activities on measurements of time. If you can, watch the videos Complete the activity sheet on telling time: o'clock, half **Educational Video for Kids** by clicking the link below. past, quarter past and How to Tell the Time -

on converting kg to and g to

kg and the mass challenge.

Complete the activity sheet

Converting Kilograms to

Grams - Bing video

Kilograms - Bing video

Complete your Mathletics activities for today.

Mathletics



Complete the Number of the Day activity on paper or in a Number of the Day Fask 4- Optional book.

Today's number is 1020. MathsStarters

Complete the activities telling the time past the hour. If you can, watch the video by Reading Intervals of Five clicking the link below. Minutes To the Hour Complete the activities telling the time to the hour.

Complete your Mathletics activities for today. Task 3

quarter to.



Complete the Number of the Day activity on paper or in a Task 4- Optional book.

Number of the Day -MathsStarters

Today's number is 876.

**Mathletics** 

Complete the Number of the Day activity on paper or in a Task 4- Optional book.

Number of the Day -MathsStarters

Foday's number is 2000.

CAPA - Music

instruments make sound and about Aboriginal and Torres Strait Islander instruments. 1. Read the information in your booklet about how 2. Watch the BTN video about music in the Tiwi slands.

https://www.abc.net.au/btn/ music/10536664 classroom/tiwi-

findi on YouTube and answer 3. Listen to the song Tribal Voice composed by Yothu

Today's number is 502. MathsStarters

Number of the Day -

PE- Hopping

improve on by practicing the hopping skill. This week, see Last week you practiced the if there is anything you can



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the questions in your booklet!  https://www.youtube- nocookie.com/embed/BUiDG YSiRMg?autoplay=1&iv load policy=3&loop=1&modestbr anding=1&playlist=BUiDGYSi RMg	Lunch Eat outside in the fresh air and look up at the clouds.
	Lunch Play a game of handball against a wall.
	<b>Lunch</b> Jump on a trampoline or skip using a rope.
skill again using this checklist under the picture.  1- Support leg bends on landing, then straightens to push off.  2- Land and push off the ball of the foot.  3- Non-support leg bent and swings in rhythm with the support leg.  4- Head stable, eyes focused forward throughout the jump.  5- Arms bent and swing forward as support leg pushes off.  If you can, watch this video to make a Hula Hoop Relay in your backyard.  https://www.youtube.com/watch?  can backyard.  https://www.youtube.com/watch?  can backyard.  https://www.youtube.com/watch?  set this up outside on the grass using the hopping skill.  If you don't have Hula Hoops, use any items from the backyard to make a maze. You might like to ask a sibling or your family to play too.	Lunch Kick a soccer ball against a wall. Count by 4's for each bounce.
	Lu <b>nch</b> Teach yourself to juggle in the backyard.
	Break



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## Geography: Lesson 2

Afterno

Perception and Protection of Environments

How and why do Aboriginal and Torres Strait Islander Peoples value their Focus Question environment?



connected to and value their **Aboriginal and Torres Strait** Students will research how slander Peoples feel environment.

Plants and Animals calendars. Students look closely at the **Tiwi Islands Seasons and** 

Islander flags in their correct colours. They discover what **Aboriginal and Torres Strait** Students colour the

### Science: Lesson 3: Processed Materials

processed materials used for? You will explore the evolution materials and their purpose. ways humans use processed of processed and how they Focus Question: What are and describe the different are used. You will identify In this lesson you will be focusing on processed materials.



Read and complete the worksheets provided.



## PD/Health - CPR and First Aid | Visual Arts - A Big Bad Wolf

If you can, watch the video by How to perform CPR - Bing clicking the link below.

Complete the activity sheet on CPR and calling for an ambulance.

#### First Aid

If you can, watch the video by First aid - Bites and stings clicking the link below.

How do you treat a snake Bing video

What other injuries can you treat in the same way? Complete the activity about

## Collage

villain, except in 'Fractured Many Fairy Tales include a wolf who, is always the Fairy Tales' maybe.



You are going to create your own Wolf picture by tearing 'newspaper' or similar then outlined shape of its head. After you have glued the paper then gluing to an add eyes and teeth. Bring this to school when we go back so we can display them in our classrooms.

### to Aerobic exercise. PE- Dance

### now dance can be different This week we are learning

music as you do some warm up Task 1: Choose some upbeat stretches:

- 3- Do 10 star jumps 1- Run on the spot 2- Jog on the spot
  - 4- Do 5 burpees
- Sports in Schools Aerobic lesson by clicking on the link. Copy the might like to perform it to your 5- Run laps around your space Task 2: If you can, watch the routine and practice it. You

### ube.com/watch?v=zM3GZ9R https://www.yout-

Fask 3: Complete the Aerobics worksheet.



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Islanders connections to the

environment for both flags.

Read and complete the worksheets provided.

Aboriginal and Torres Strait

down which parts show

mean on the flags and write

the colours and symbols









## Spelling List Week 3 Term 4

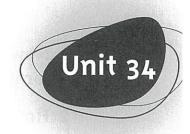
:)



sister part
mother treat
father graph
brother history
silver multiply
expert
sharper
smarter
shorter

**Spelling Rule:** If a verb ends in 'nd', change the 'nd' to an 's' or a 't' before adding 'ion'.

## Forty performing bananas'

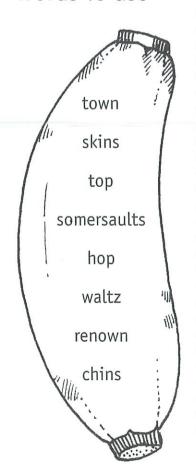


In this poem the second and fourth lines in each verse rhyme.

See if you can finish this poem by writing the words below in their correct spaces.

We're forty performing bananas
in bright yellow slippery
Our faces are rather appealing
though we've neither shoulders nor

#### Words to use



We cha cha, tandango and tango	
We kick, and we skip and we	
While half of us belt out a ballad,	
The rest of us spin like a	•

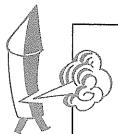
We're forty performing bananas		
We mamba, we samba, we		·
We dangle and swing from the ceiling		
Then turn very slick	_•	

People drive here in bunches to see us	
Our splits earn us worldly	
We're forty performing bananas	
Come see us when you are in	_

by Jack Prelutsky

3 How many lines does each verse have?	1	Now as you have the whole poem together, think up a catchy title for it. Write it on the line above the poem.
Do you remember what syllables are? Just to remind you the syllables marked in each word in the first line.  We're/ for/ty /per/form/ing/ ba/na/nas  4 Read the first verse of the poem out loud to yourself, coun number of syllables in each line.  a Record them below.  Line 1 syllables  Line 2 syllables  Line 3 syllables  Line 4 syllables  b What pattern have you found the syllables make in the syllables make in the syllables was a syllables.  5 What colour are these performing bananas?  6 These bananas tell us that there are two body parts which have but they don't have. What are they?  7 Do lots of people go to the bananas' concerts?  Write the line that tells you so.  8 In the second and third verses the bananas cha cha, fanct tango, mamba, samba and waltz. What are those bananas.	2	How many verses does this poem have?
the syllables marked in each word in the first line.  We're/ for/ty /per/form/ing/ ba/na/nas  4 Read the first verse of the poem out loud to yourself, coun number of syllables in each line.  a Record them below.  Line 1	3	How many lines does each verse have?
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number of syllables in each line.  a Record them below.  Line 1		We're/ for/ty /per/form/ing/ ba/na/nas
Line 1 syllables Line 2 syllables Line 3 syllables Line 4 syllables b What pattern have you found the syllables make in the  5 What colour are these performing bananas?  6 These bananas tell us that there are two body parts which have but they don't have. What are they?  7 Do lots of people go to the bananas' concerts? Write the line that tells you so  8 In the second and third verses the bananas cha cha, fanctango, mamba, samba and waltz. What are those bananas	4	Read the first verse of the poem out loud to yourself, counting the number of syllables in each line.
Line 2 syllables Line 3 syllables Line 4 syllables  b What pattern have you found the syllables make in the  5 What colour are these performing bananas?  6 These bananas tell us that there are two body parts which have but they don't have. What are they?  7 Do lots of people go to the bananas' concerts? Write the line that tells you so  8 In the second and third verses the bananas cha cha, fance tango, mamba, samba and waltz. What are those bananas		a Record them below.
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Line 4 syllables  b What pattern have you found the syllables make in the  5 What colour are these performing bananas?  6 These bananas tell us that there are two body parts which have but they don't have. What are they?  7 Do lots of people go to the bananas' concerts?  Write the line that tells you so  8 In the second and third verses the bananas cha cha, fanctango, mamba, samba and waltz. What are those bananas		Line 2 syllables
<ul> <li>b What pattern have you found the syllables make in the</li></ul>		Line 3 syllables
<ul> <li>5 What colour are these performing bananas?</li></ul>		Line 4 syllables
<ul> <li>6 These bananas tell us that there are two body parts which have but they don't have. What are they?</li> <li>7 Do lots of people go to the bananas' concerts?</li> <li>Write the line that tells you so.</li> <li>8 In the second and third verses the bananas cha cha, fand tango, mamba, samba and waltz. What are those bananas</li> </ul>		<b>b</b> What pattern have you found the syllables make in this verse?
have but they don't have. What are they?	5	What colour are these performing bananas?
7 Do lots of people go to the bananas' concerts?	6	These bananas tell us that there are two body parts which you
Write the line that tells you so		have but they don't have. What are they?
Write the line that tells you so		
8 In the second and third verses the bananas cha cha, fanctango, mamba, samba and waltz. What are those banan	7	Do lots of people go to the bananas' concerts?
tango, mamba, samba and waltz. What are those banan		Write the line that tells you so.
tango, mamba, samba and waltz. What are those banan		
	8	In the second and third verses the bananas cha cha, fandango, tango, mamba, samba and waltz. What are those bananas doing?

e an emission and the



After you've finished

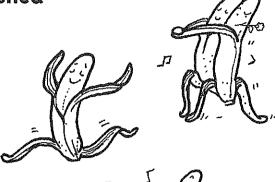
In the last verse it says 'Our splits earn us worldly renown'.

Splits could mean the bananas doing splits like this. Or it could mean a banana split.

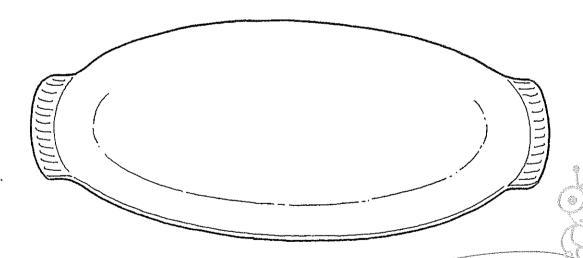
The Macquarie
Dictionary tells us a
banana split is a
dessert made from a

peeled banana cut in half lengthwise and topped with ice-cream, whipped cream, flavouring and nuts.

Using these ingredients, draw and colour the most delicious banana split you can create on this plate.



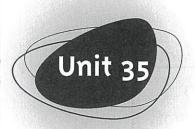




For the Quiz Kids

Which state of Australia is <a> sometimes called Bananaland?</a>

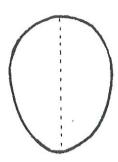
Australia has it's own famous performing bananas.
Bananas in Pyjamas, B1 and B2 began as a popular children's TV program in 1992.



#### Reading-Tuesday

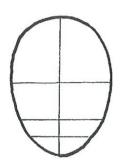
#### How to draw faces

If you look at a head from the front, it is shaped like an egg with the pointed end down.

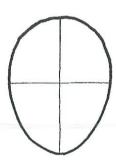


of the head.

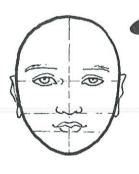
Draw a pencil line down the middle. This gives you the position for the nose and the centre of the mouth.



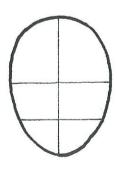
Draw another line halfway between the tip of the nose and the bottom of the chin. This is where the lower lip of the mouth will come.



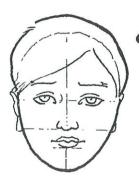
2 Draw another pencil line across the middle of the head. This is where your eyes go.



Now draw in the eyes, nose and mouth. The ears are between the eyebrows and the tip of the nose.



3 Draw another line halfway below that. This is where the tip of the nose will come.



6 Start drawing the hair about one-third down from the top of the head to the eyes.

Now you have a go. It would be fun to sit opposite your friend and draw each other.

Before you start, ask yourself these questions.

1 What shape are your friend's eyes?









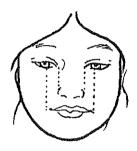






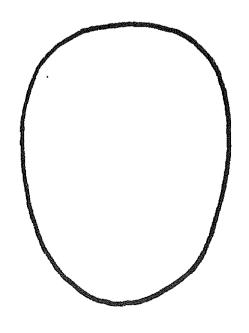


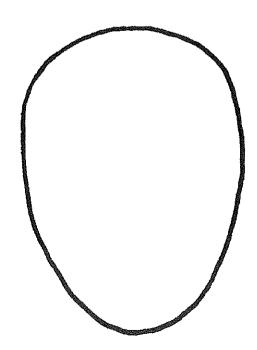
2 How wide is your friend's nose?

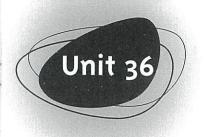


- 3 Does your friend's mouth curve up or down?
- 4 What shape is your friend's hair?

Now follow the five steps and draw your friend.







### Reading- Wednesday A pinata for party day

Pinatas, first made in Mexico, are often hung from the centre of rooms where parties are being held.

They are filled with sweets or little surprises. During the party they are hit with a stick. They explode and the guests are showered with lollies and presents.

Choose a couple of friends and make one for yourselves.

#### You will need:

a balloon newspaper paste — a good powder paper maché paste works well paint crepe paper paper covered lollies or tiny presents etc



Blow up a balloon
Tear newspaper and tie a double knot at the end.



into strips.



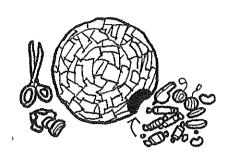
Mix up paste following the directions on the packet.



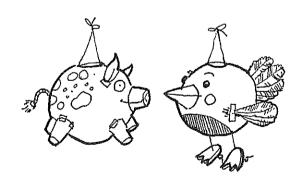
Dip a few strips of paper into the paste and cover them completely with paste. Take each pasted strip and wrap it around the balloon. Keep going until the balloon is covered with 3 or 4 layers of paper.



- Allow to dry thoroughly (this may take a couple of days).
- G Cut a hole of about the size of a 50c piece in the bottom. Fill with lollies or surprises.



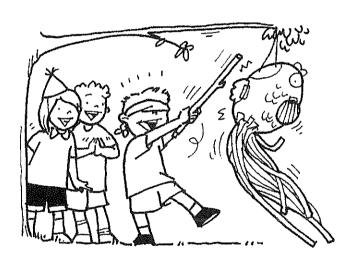
- Paper maché over the hole. Allow to dry.
- Paint the pinata. Allow to dry.
- Over the pinata with thin layer of paste. Fringe crepe paper and attach to the pinata. Attach tails or decorate as you wish.





On party day, hit your pinata with a stick and shower your friends with presents.

It's even more fun if the child trying to break the pinata is blindfolded!



You could make pinatas into animal shapes — wombats, koalas, caterpillars (from long skinny balloons) and fish.

Reading - Thursday

#### Who Was Alfred Nobel?

Every year, Nobel Prizes are awarded to people judged to have been the world's best at doing things. One Nobel Prize is awarded to the person who worked for peace—that is, they helped prevent wars.

The Prizes, which are large sums of money, were left by Alfred Nobel.

Gunpowder was always used in guns and for blowing up rocks when making tunnels. Alfred Nobel made a new explosive called 'nitroglycerine'. It was more powerful than gunpowder.

At first this new explosive was dangerous. It could suddenly explode. Then Nobel mixed it with some special clay. He made it into sticks. It could only be exploded by a detonator which made a little explosion first. The explosive was called 'dynamite'.

Alfred's dynamite was made all over the world and is still used today.



Us	e a word from the story in each space.				
1	Each year Nobel are given to people.				
2	The money was left when Nobel died.				
3	He was the inventor of nitroglycerine which was called				
4	This was a new				
Fir	nd a word for each question or use 'yes' or 'no'.				
5	What did Alfred use to mix with nitroglycerine?				
6	Is dynamite used in quarries today?				
7	Does a detonator set off dynamite?				
	Use all the words below to make a sentence. Begin with the word that has a capital.				
	dangerous are but are Detonators small				

#### Reading-Friday

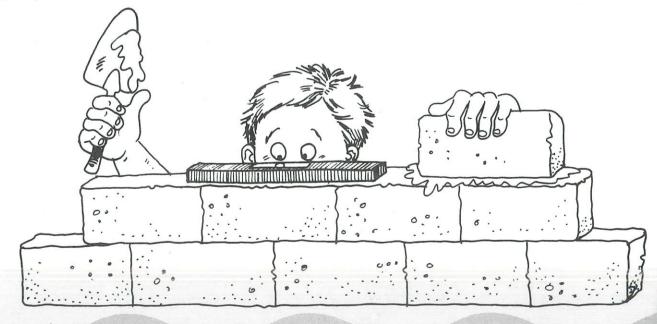
#### What Is a Spirit Level?

A spirit level is a tool used by bricklayers and carpenters. It helps them to make sure that their work does not slope one way or another.

The level is a glass tube filled with spirit and sealed at both ends. When the tube is level, a little bubble of air left in the tube sits exactly between two marked lines on the middle of the tube.

The glass tube is fitted in an aluminium case with flat edges. A bricklayer who is building a wall only needs to lie the level along the wall. If the bubble goes past either line, the tradesperson knows the wall is not level.

Most spirit levels have another level built into the centre. This allows a person to check if the edge of a wall or something being built is upright and does not lean. This is called being 'plumb' or perpendicular.

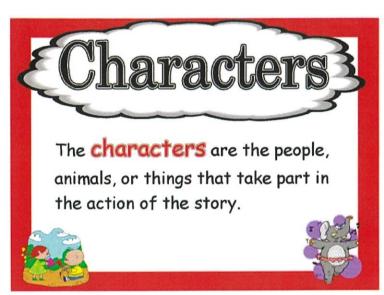


•	
·	
thiqs a sellt ebeen who needs tilles a spirit	
e all the words below to make a sentence. gin with the word that has a capital.	
Which word means 'closed tightly'?	L
Which word means 'to lean'?	9
Can a spirit level tell you if a post is standing upright?	2
nd a word for each question or use 'yes' or 'no'.	
The outside of a spirit level is made of	7
The can tell you if the long tool is level or not.	ε
The spirit is in a glass	7
A spirit level is used when laying	
e a word from the story in each space.	5 <b>n</b>

Writing

T4W3 MONDAY

#### Characters





Task 1: Name as many characters as you can from some well-known fairy tales. You can use the picture above to help you.

**	

Task 2: Watch this clip about how describing witches and their well-know appearance and traits:

Describing Witches

Task 3: Think about all the stories that you know has a witch in it.

We are going to create a character profile of a witch. You can use this picture as a prompt, choose your own witch or make the witch up. Are they a good character or an evil character?

Fill in this table to describe what they look like (their appearance) and act like (their personality). This character trait picture might help you.





BRAVE

heroic

daring

valiant

**Fearless** 

bold

courageous

HARD-WORKING responsible Diligent dependable busy energetic



naughty terrible wicked mischievous disobedient sneaky

## INDEPENDENT Self-sufficient free sovereign liberated ambitious

ANNOYING Silly pesky irritating bothersome irksome immature

TRICKY sly sneaky crafty evasive cunning clever

CREATIVE original imaginative inspired inventive artistic resourceful innovative

WHAT THE WITCH LOOKS LIKE (appearance)	WHAT THE WITCH ACTS LIKE (personality)

Task 4: Now use your ideas from this table to write a paragraph describing this your witch character. Write about their appearance and their personality. Remember to use full sentences, correct sentence punctuation and lots of adjectives (describing words).

Task 5: Draw a picture of your witch and upload it into the Class Notebook.

**TUESDAY** 

#### Characters

Many well-known fairy tales have mythical creatures, creatures that are made up. These can include fairies, trolls etc.

Task 1: Think of some mythical creatures seen in fairy tales and list them below.



\*\*

Some fairy tales include mythical creatures, such as dragons, in them. Today we will be focusing on describing dragons and their common features.



Task 2: Watch this clip all about dragons:

#### **DRAGONS**

Task 3: Think of a dragon out of a fairy tale or make one up. Describe their appearance and their features. What is their personality like? Why are they the way they are? Have they been banished to the mountain? Have they been trapped?

Fill in this table to describe what they look like (their appearance) and act like (their personality). This character trait picture might help you.

#### Character: Dragon

Size	Colour	Attributes	Personality
large	emerald green	scaly	fire-breathing
enormous	golden	sharp	monstrous
huge	ruby red	revolting	troublesome
gigantic	charcoal grey	rotting	vicious
massive	coal black	mouldy	defiant
colossal		shiny	vile
		horrifying	freakish
		stinking	dreadful
			wicked
			revolting



WHAT THE DRAGON LOOKS LIKE (appearance)	WHAT THE DRAGON ACTS LIKE (personality)

Task 4: Now use your ideas from this table to write a paragraph describing this your dragon character. Write about their appearance and their personality. Remember to use full sentences, correct sentence punctuation and lots of adjectives (describing words).  **	
about their appearance and their personality. Remember to use full sentences, correct sentence punctuation and lots of adjectives (describing words).	
and lots of adjectives (describing words).	
	_

Task 5: Draw a picture of your dragon and upload it into the Class Notebook.

#### Characters

Task 1: Watch this clip all about characters in fairy tales:

#### VIDEO ABOUT CHARACTERS

Task 2: Choose one of your favourite characters from a well-know fairy tale. Describe this character's traits, remembering if they are a good character or an evil character. This character trait picture might help you.



SMART intelligent

clever bright sharp brainy keen FUNNY

amusing witty comical humorous uproarious ANNOYING

silly pesky irritating bothersome irksome immature

BRAVE

courageous heroic bold fearless daring valiant BAD

naughty terrible wicked mischievous disobedient sneaky TRICKY

sly sneaky crafty evasive cunning clever

HARD-WORKING

responsible Diligent dependable busy energetic INDEPENDENT

Self-sufficient free sovereign liberated ambitious CREATIVE

original imaginative inspired inventive artistic resourceful innovative

Character's Name:

Character's traits:

\*\*

1	
Task 3: Write a character	description of your chose character. Describe their personality (character traits) and
also describe what they loo	ok like. Remember to use lots of adjectives (describing words).
	or like. Remember to use lots of adjectives (describing words).
Character's Name: **	
Character Description:	
**	

Task 4: Draw a picture of your character and upload it into the Class Notebook.

Wednesday

#### Grammar – Homophones and Homographs Homophones

Α	hon	nopl	hone	is	Q	word	that	soun	ds i	the	same	as	another
W	ord	but	has	CI	dif	fferent	med	ining	and	d di	ifferen	t s	pelling.

Use a word from the boy to complete each sentence

OSC G W	ora from m	C BOX IO	compicio o	acii somon			
poor	wood	tail	hear	pour	would	tale	here

a. Ou	ır teacher told us a	about a dinosaur.					
b. Did	. Did you the roar of the lions at the zoo?						
c. We	e cut some	to make a campfire.					
d. I as	sked Leith to	_ the water in the bottle.					
e. Th	e. The dog spun around and tried to bite its own						
f. I asked her to leave the books right							
g. He	e was too	to buy even a hamburger for lunch.					
h. He	e said he	come if he was allowed to.					
2. Circle the correct word in brackets.							

- a. It is rude to (stair stare) at people.
- b. The old ship was (towed toad) out to sea and sunk.
- c. Did you (meet meat) our new teacher.
- d. I brushed the horse's (main mane).
- e. This car is made of special (steel steal).
- f. She was too (weak weak) to leave hospital.

#### Homographs

the river is o	bank ne stranger. quite steep there.
the river is o	
	guite steep there.
	Janes accele arrai ar
	at the window.
	***************************************
to	the boat.
from the _	of the tree.
	to



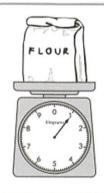
FRIDAY
Name: Spelling Test

Term 4, Week 4

1.	21.
2.	22.
3.	23.
4.	24.
5.	25.
6.	26.
7.	27.
8.	28.
9.	29.
10.	30.
11.	31.
12.	32.
13.	33.
14.	34.
15.	35.
16.	
17.	Score/
18.	
19.	
20.	

#### Mass – Kilograms

#### Mass – kilograms



When we measure how heavy something is, we are looking at the mass of an object. We measure mass in kilograms. We say kilo for short and write it as kg.

Flour is something that is sometimes sold in 1 kg bags.

This scale is one that most people use when they are cooking. You might have one in your kitchen at home.

**Activity 1:** Use hefting to place the following objects in order from heaviest to lightest. Write your results in the table below. Predict whether you think each object will weigh more than a kilogram or less than a kilogram. Weigh the items on a kitchen or bathroom scale and enter the true values in your table. How close were you?

Tennis ball Watermelon Shoe Two onions	Laptop	A brick	
--	--------	---------	--

Object Heaviest to lightest	Prediction (greater than (>) or less than (<) a kilogram)	Actual weight
1.		
2.		
3.		
4.		
5.		
6.		

Activity 2: How much less than 1 KG are the following weights? Remember, there are 1000 grams in a kilogram.

a.	500 g	
b.	750 g	
c.	600 g	
d.	150 g	
e.	250 g	
£	100 a	

			٠.	-
A	CŤ	IV	ity	3:
	-			٠.

When we buy fruit and vegetables, we usually pay by the kilogram. Can you think why this is?

Search through some supermarket catalogues and find out the cost of these items per kilogram:

a



b



•



d



per kg per kg per kg

Based on the price per Kilogram, work out the total cost of my shopping if I bought the following:

2 KG apples \$\_\_\_\_\_

1 kg carrots \$\_\_\_\_\_

3 kg oranges \$\_\_\_\_\_

2 and a half kg bananas \$\_\_\_\_\_

Total cost of shopping \$\_\_\_\_\_



Nu	mber o	of th	le Day
Today's	number is	27	
Wo	rd form		Odd or Even
Hundreds	Tens	Ones	
	Number	sentence	
Round to the nearest hundred	10 less		Greater than >
	15 r	nore	Less than <

#### Mass

We use grams to measure items that are less than 1 kilogram. We use g for grams.

$$\frac{1}{2}$$
 kilogram = 500 grams

#### **Activity 1:**

Which unit of mass would you use for each item? Circle the correct answer.

а



h



C



a



- a. Grams or kilograms \_\_\_\_\_
- b. Grams or kilograms \_\_\_\_\_
- c. Grams or kilograms \_\_\_\_\_
- d. Grams or kilograms \_\_\_\_\_

#### **Activity 2:**

Find items around your house that fit into each category. Try and get them as close as possible to the mass in each column. Use kitchen or bathroom scales to obtain an accurate measurement.

About 100 g	About 200 g	About 500 g	More than 1 kg

#### Activity 3:

Use an online supermarket catalogue to find out the mass of these items:

Item	Weight
grekhie Glaber	
Peacher	
TINE.	





Nu	imber (	ot th	e Day
Today's	s number is	65	
Wo	ord form		
			Odd or Even
	_	•	
Hundreds	Tens	Ones	
	Number	sentence	
	10 less	7	Greater than >
Round to the nearest hundred			
	45	more	
		more	Less than <
	1	1	

#### **Time**

Task 1: Answer these	e questions about	measurements of time:
----------------------	-------------------	-----------------------

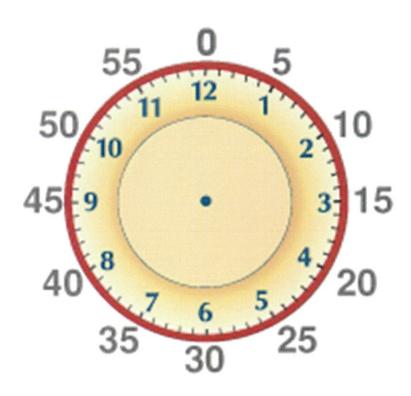
- 1. How many seconds in a minute? \_\_\_\_\_
- 2. How many minutes in an hour? \_\_\_\_\_
- 3. How many hours in a day? \_\_\_\_\_
- 4. How many days in a week? \_\_\_\_\_
- 5. How many weeks in a month? \_\_\_\_\_
- 6. How many months in a year? \_\_\_\_\_
- 7. How many weeks in a year? \_\_\_\_\_
- 8. How many days in a year? \_\_\_\_\_

#### Task 2: Answer these questions about telling time:

#### Circle the correct answer:

- 1. The short hand represents the MINUTES or HOUR ?
- 2. The long hand represents the MINUTES or HOUR ?

#### Use this clock to help you answer the following questions:



- 1. If the minute hand is pointing to the 4, how many minutes past is it? \_\_\_\_\_\_
- 2. If the minute hand is pointing to the 2, how many minutes past is it? \_\_\_\_\_\_
- 3. If the minute hand is pointing to the 7, how many minutes past is it? \_\_\_\_\_\_
- 4. If the minute hand is pointing to the 6, how many minutes past is it?
- 5. If the minute hand is pointing to the 8, how many minutes past is it? \_\_\_\_\_\_

#### Telling time – o'clock and half past

The minute hand is on 12 and the hour hand is on 4.





The minute hand is on 6 and the hour hand is half way between 4 and 5.

What time does this clock represent? Circle the correct answer?



Half past 8 Half past 6 or



12 o'clock 7 o'clock

#### Telling time – quarter to and quarter past

When the minute hand is on 9, it is 15 minutes to the hour or it has a quarter of the way to go before it reaches the hour.



A quarter to 8



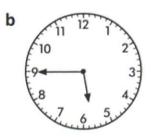
When the minute hand is on 3, it is 15 minutes past the hour or it has gone a quarter of the way around the clock face.

Write either 'past' or 'to' in the blanks to tell the time on these clocks.

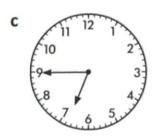
a



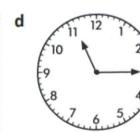
a) quarter \_\_\_\_ 5



b) quarter \_\_\_\_\_ 6



c) quarter \_\_\_\_\_ 7



d) quarter \_\_\_\_ 11

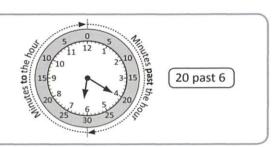


Nu	ımber o	of th	e Day
Today's	s number is	374	
We	ord form	$\neg$	
			Odd or Even
Hundreds	Tens	Ones	
	Number	sentence	
			Greater than >
Round to the nearest hundred	10 less		
	15 r	nore	Less than <
	}	{	

#### **Time**

Telling time – five minute intervals past the hour

It takes 5 minutes for the minute hand to move from one number to the next. The time shown on this clock is 20 minutes past 6.



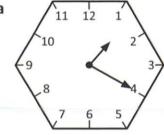
#### Task 1: Use the image above to read the times on these clocks.

Remember the minute hand (the long hand) tells us how many minutes past (as seen in the grey circle on the clock) and the hour hand (the long hand) tell us what hour it is (as seen in the white circle on the clock).

Write your answers in the spaces.

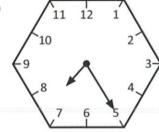
The first one has been done for you.

a



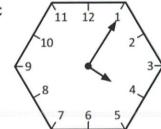
a) 20 past 1.

b



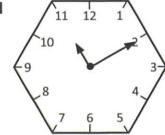
**b)** \_\_\_\_\_ past \_\_\_\_

C



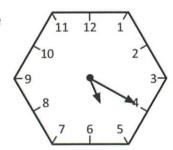
c) \_\_\_\_\_ past \_\_\_\_

d



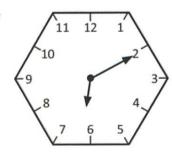
d) \_\_\_\_\_ past \_\_\_\_

e



e) \_\_\_\_\_ past \_\_\_\_

f



f) \_\_\_\_\_ past \_\_\_\_\_

#### Telling time – five minute intervals to the hour

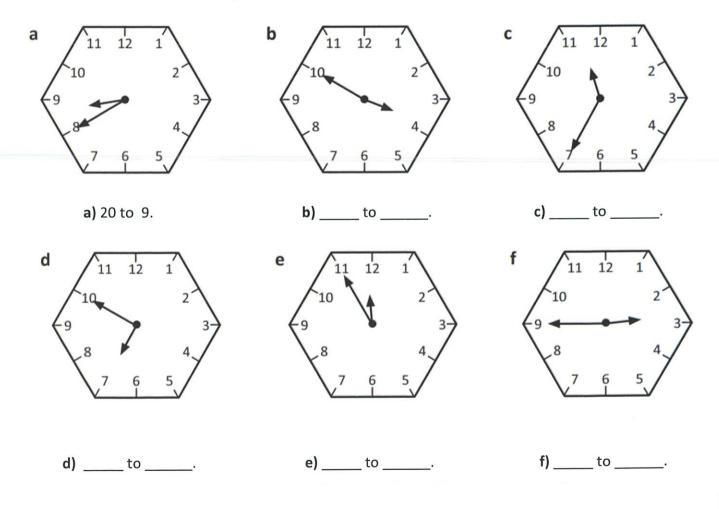
When the time is later than half past, instead of saying the number of minutes after the hour we usually say the number of minutes before or to the next hour.

Task 2: Use the image above to read the times on these clocks.

Remember the minute hand (the long hand) tells us how many minutes to the next hour (as seen in the grey circle on the clock) and the hour hand (the long hand) tell us what hour it is about to be (as seen in the white circle on the clock).

For example, if the long hand is on the 9, it means it is 15 minutes to, and if the short hand is past the 1 and almost at the 2, it means it 15minutes to 2 o'clock.

Write your answers in the spaces. The first one has been done for you.





NU	imde	er (	or t	ne	Day	
Today's	s number	is	999			
We	ord form					
				Д	Odd or Even	
Hundreds	Tens	5	One	žs.	]	
		Number:	sentence			
Round to the nearest hundred		10 less			Greater than >	
		15 r	nore		Less than <b>&lt;</b>	

#### Telling time - digital

Digital time is always read as minutes past the hour. This digital time could be read as 24 minutes past 8 *or* eight twenty four. Digital clocks often display a zero when the hour is a single digit.



Task 1: Read these digital clocks and write the time in <u>words</u> below the clocks. The fi	rst one has been
done for you.	

Write in the \_\_\_\_spaces.

Here are some words you might need:

One, two, three, four, five, six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, seventeen, eighteen, nineteen, twenty, thirty, forty, fifty.

a)

O1:23

The time is: Seven twenty three

b)

C1

C2

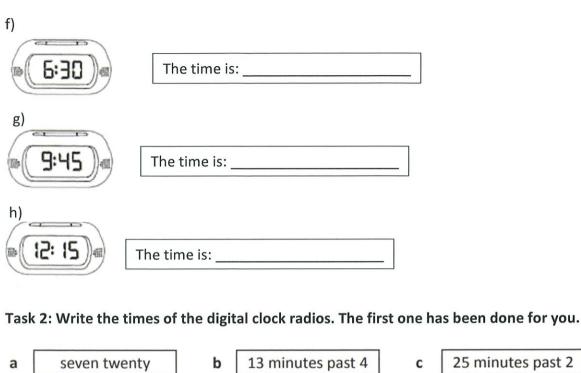
The time is: \_\_\_\_\_\_

The time is: \_\_\_\_\_

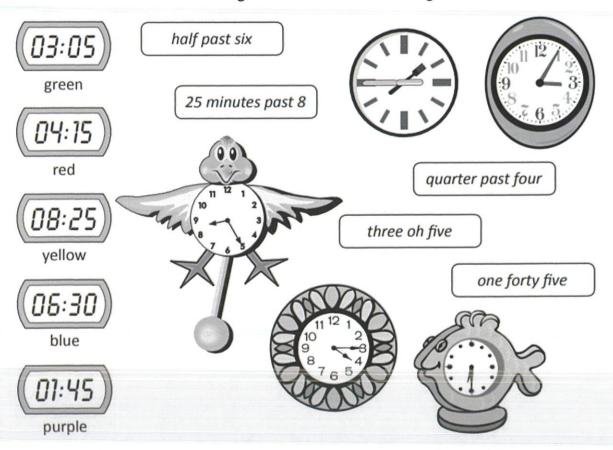
The time is: \_\_\_\_\_

The time is: \_\_\_\_\_

The time is: \_\_\_



Task 3: Draw lines to match the digital clocks to other matching clock and their times.





How many ways can you represent the number in the star?

<del>\</del> \{ 89}	

## How and why do Aboriginal and Torres Strait Islander Peoples value their environment?

#### Aboriginal and Torres Strait Islander Peoples Sustainability

Traditional Aboriginal and Torres Strait Islander Peoples have one of the most sustainable cultures in existence. Their food and land supply relies on their unique food gathering tools and skills. Due to being extremely knowledgeable about the land, the Aboriginal and Torres Strait Islander Peoples are skilled at making sure that none of their food sources will ever be depleted. Some of the

traditional Aboriginal and Torres Strait Islander Peoples methods of practising sustainability are leaving enough seeds to make sure new plants would grow, not hunting any young animals because they grow into adults and could be hunted later, leaving eggs behind in a nest so they could hatch and be used during the following season, and lastly, not taking more than they needed; for example, leaving enough honey for the bees to work with.

#### **Harvesting Plants**

Aboriginal and Torres Strait Islander Peoples used a variety of ways to hunt the many species of animals that they needed for food and other purposes and farmed plants such as bananas, coconuts and taros. They clear and burn any plants or vegetation that remained after harvest,

to ensure the soil remained fertile for many seasons to come.

#### **Hunting Animals**

When hunting animals, birds and fish, Aboriginal and Torres Strait Islander Peoples had clever techniques. Sticky sap from plants is placed onto branches of trees in order to trap birds so they cannot fly away. They also catch birds by placing seeds on top of nets and trapping them. Fish and other marine life are caught using a spear or a hook made out of shell and bark fishing lines. Special traps are made to catch more difficult animals, like eels.



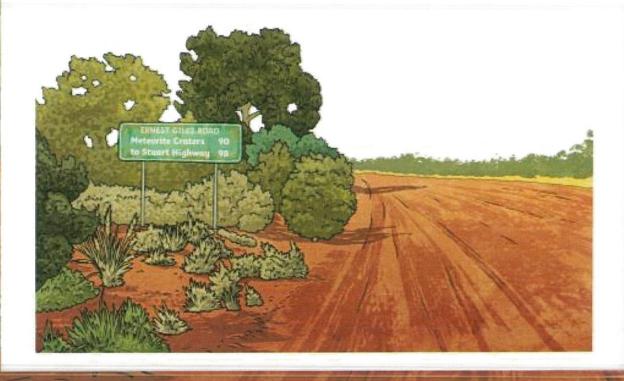
#### Aboriginal and Torres Strait Islander Peoples Sustainability

#### Western Influence

Aboriginal and Torres Strait Islander Peoples have a vast knowledge of how to live sustainably. However, formal education systems have disrupted the practical everyday life aspects of Indigenous knowledge and ways of learning. They have been replaced with academic and unsustainable ways of using Australian land. Today, there is a grave risk that most of the Indigenous Australian sustainability knowledge and practice is being lost and, along with it, valuable knowledge about ways of living sustainably.

#### The Importance of Sustainability

Aboriginal and Torres Strait Islander Peoples used their extensive knowledge of the Australian land in order to use methods to hunt and gather food in a way which will not deplete the vegetation or animal species. These sustainable practices ensure there was always enough food and resources for everyone in the community, both in the present and future.



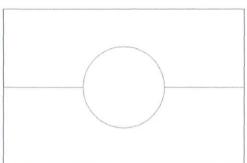
## Questions

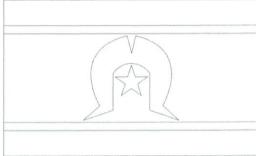
1.	What were the Aboriginal and Torres Strait Islander Peoples knowledgeable about?
2.	Describe three ways in which the Aboriginal and Torres Strait Islander Peoples practised sustainability.
3.	Which plants did the Aboriginal and Torres Strait Islander Peoples people harvest?
4.	How did Aboriginal and Torres Strait Islander Peoples hunt birds?
5.	What does 'sustainability' mean?
6.	Why was sustainability important to the Aboriginal and Torres Strait Islander Peoples?
7.	Define the word 'depleted'.
8.	How has western settlement affected the sustainability of Australian land?
9.	How can you be more sustainable in your daily life?

## 10. Flags use colours and symbols to represent important parts of a culture. Colour the Aboriginal and Torres Strait Islander flags in their correct colours.

**Aboriginal Flag** 

**Torres Strait Islander Flag** 





## 11. Read the information about what the colours and symbols on the flag mean and write down which parts show connections to the environment:

Aboriginal Flag	Torres Strait Islanders Flag

#### Symbols

The Torres Strait Islander flag features three horizontal panels. The top and bottom panels are green, and the centre panel is blue. They are divided by thick black borders:

- •The centre of the flag features a white Dhari (traditional headdress) and a five pointed star.
- · Green represents the land.
- ·Blue represents the water.
- ·Black represents the Indigenous people.
- ·White represents peace.
- •The Dhari represents the Torres Strait Islander people.
- •The star represents the five island groups of the Torres Strait.
- •The star is also an important navigation symbol for seafaring people.



#### Symbols

The Australian Aboriginal flag features three different parts. First, the flag is divided up into two horizontal halves. The top half of the flag is black and the bottom half of the flag is red. Then, there is a yellow circle placed directly in the centre of the flag.

- The black colour represents the Aboriginal people of Australia.
- The yellow circle represents the Sun. The Sun is the giver of life and protector of the people and their land.
- The red colour represents the earth. The red ochre (crumbly red rock) is used in ceremonies and is the Aboriginal people's spiritual relation to the land.



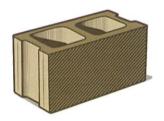


#### What are processed materials used for?

#### Processed Materials

All materials are made of matter. Processed materials are made from matter which has been altered and changed by humans. This means the matter cannot occur naturally in any way. It is different from any material formed through natural processes. Some examples of processed materials are:







**Plastic** 

Concrete

Nylon

#### Humans as Producers

From the beginning of human history, people have looked to the world around them for ways to simplify repeated tasks. When they realised that natural materials were limited by their physical properties (too brittle, wear out quickly) they began to manufacture new materials by processing them.

#### Developing Processed Materials

The field of material science has come a long way from the early days of alchemy and attempting to turn lead into gold. Developments in fibres, building materials, medicines and moulding have led to a brand-new era for humans.

Humans now have a longer life expectancy, high rise communities, extravagant wardrobes and disposable objects of any imaginable form. We now live in an age where nothing seems impossible for materials.

#### Will processed materials last forever?

Humans kept producing and processing. For a time, it was good. If we needed something new, we acquired it - casting aside the broken, used, outdated and unfashionable objects no longer needed. It was a throwaway society of overconsumption which eventually put us in a troublesome situation. We are dealing with the consequences today.

#### Suitability of Materials for a Purpose

When you are making something, it is important to think about the properties of different materials, so that you can choose the best ones for the job. Teapots are often made from clay because, when fired, clay becomes a hard, durable (long lasting) and heat-resistant material. Look at the materials below and record why it has been chosen for the product.



#### Repurposing

Sometimes materials get a new job after their old one finishes. They are used for a new purpose. We call this repurposing. This helps minimise waste from processed materials.

For example, repurposing old gumboots into pot plants. Using the images 2 and 3, list their original purpose and their new purpose. The first one has been done for you.





Image 1

Image 2

Image 3

	Main Material	Old purpose	New purpose	Properties of the material which make it suitable for the new purpose
Image 1	glass	a bottle to hold liquids	a photo frame	Glass is transparent and waterproof.
Image 2				
Image 3				

#### Repurposing Design Purpose

Choose one of the products and use of knowledge about the properties of materials to create a new purpose for the product. Draw and label your design. Explain why the material you chose is suitable for its new purpose.



#### My new product

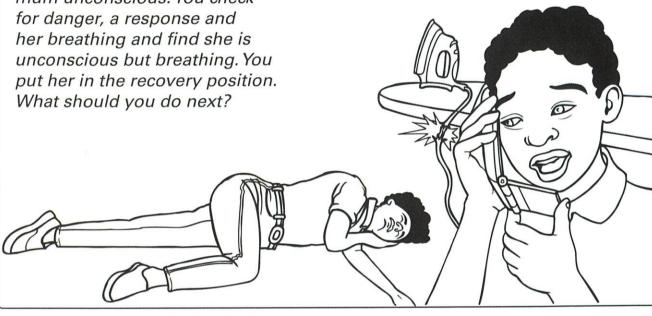
Why is this material suitable for its new purpose?

# Wednesday - PD/Health Calling for an Ambulance





Imagine you arrive home from school and find your mum unconscious. You check for danger, a response and her breathing and find she is



	•				
1.	Co	our	the	correct	answer.

a) Pick up the phone and dial

911 000 999

the fire service the police an ambulance b) Ask for

c) After answering the communications operator's questions, you should:

hang up	stay on the line	leave the casualty

#### 2. Fill in your own responses to the operator's questions.

- 'What's your address?'
- 'What is the nearest cross street?'
- 'What is the telephone number you are calling from?'
- 'What's your name?'\_
- 'What is the name of the casualty?'\_\_\_\_\_
- 'What is the casualty's problem?'\_\_\_\_\_
- 'What is your relationship to the casualty?'\_\_\_\_\_



Fill in the table below. What do you do at each step?

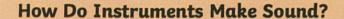
D	
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В	
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### **Preventing and Treating Burns** The best way to prevent getting burnt is to stay safe. To stay safe, we need to know the dangers. Even though we may be careful, accidents can still happen. If they do, we need to know how to deal with them. 1. Unjumble the letters to find things that can cause burns. (a) taeotwhr \_\_\_\_\_ (b) tmesa (d) rosttae (c) etehar (f) ekorco (e) vnoe (h) teelkt (g) rnio 2. How can we treat a burn? Add artwork to the poster. Cool and Cover Hold affected area under Use a clean, running water for up to 20 minutes. damp cloth. 3. How can we stay safe from the sun? Write a command for each picture.

FRIDAY

#### Stage Two Music - Week 3

#### 1. Read the information below!



All musical instruments make sound by causing matter to move very quickly. This is called **vibration**.

The vibration creates **sound waves** and this is what we hear when musical instruments are played.



#### Clapsticks

Clap Sticks are an **idiophone**. When they are struck together the whole instrument vibrates causing their unique sound.

The musician plays the clap sticks by striking them together.

#### Seed Rattles

Seed rattles are an **idiophone**. The seeds, shells or other materials used strike together as the instrument is shaken by the musician creating sound waves.

A seed rattle is made from seeds cut in half (or shells) and strung together with twine into a bundle. They are then shaken to create soundwaves.

#### Didgeridoo

The didgeridoo is an **Aerophone**. It creates sound through making the air vibrate.

The musician plays a didgeridoo by vibrating their lips. The sound waves move forward into the didgeridoo and backwards into the musician's mouth.



Drums are created by stretching animal skins over the end of a hollow base. A drum is a membranophone because the sound waves are created when the drum is hit causing the skin to vibrate.

The sound a drum makes depends on a few different things:

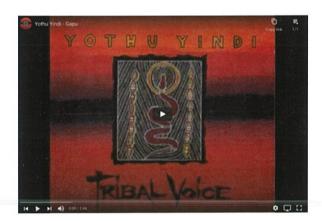
- · How tight the skin is stretched over the base of the drum.
- · What the base of the drum is made from.
- · How hard or soft the drum is struck by the musician.
- · What the drum is struck with, a hand or something else.

#### 2. Watch the video on BTN about music in the Tiwi Islands!

Watch the video via this link >
 https://www.abc.net.au/btn/classroom/tiwi-music/10536664



- 3. <u>Listen to the song *Tribal Voice* composed by *Yothu Yindi* and answer the questions below!</u>
- Listen to the song via this link > <a href="https://www.youtube-nocookie.com/embed/BUiDGYSiRMg?autoplay=1&iv\_load\_policy=3&loop=1&modestbranding=1&playlist=BUiDGYSiRMg">https://www.youtube-nocookie.com/embed/BUiDGYSiRMg?autoplay=1&iv\_load\_policy=3&loop=1&modestbranding=1&playlist=BUiDGYSiRMg</a>



9	What types of instruments can you hear in this music piece?
•	How would you describe the tempo in this music piece? Is it fast or slow?





#### Lesson 1 - Aerobics

After participating in the online video lesson, visit the following website links to research information and answer the questions below about aerobic exercise.

https://kidshealth.org/en/teens/exercise-wise.html?WT.ac=ctg#catexercise https://kidshealth.org/en/teens/heart.html#catexercise

1.	What is aerobic exercise and what benefit is there to participating in this form of exercise regularly?	
2.	2. When participating in the online video lesson, which movements do you think m your circulatory system work harder and why?	
3.	There are many ways you can participate in aerobic exercise. Fill in the table below by	
	listing different individual and group sports or activities that involve aerobic exercise.	
	Individual Aerobic Exercises	Group Aerobic Exercises
	•	•
	•	•
	•	•