

# Stage 3 (Year 5 and Year 6) - Term 3, Week 10 - Offline

	Monday (13.9.2021)	Tuesday (14.9.2021)	Wednesday (15.9.2021) Thursday (16.9.2021)	Thursday (16.9.2021)
Morning	<mark>Silent Reading:</mark>	<mark>Silent Reading:</mark>	<mark>Silent Reading:</mark>	Silent Reading:
	Put the timer on, and	Put the timer on,	Put the timer on, and	Put the timer on, and
	read a book of your	and read a book of	read a book of your	read a book of your
	choice or access	your choice or	choice or access	choice or access
	EpicReading for 15	access EpicReading	EpicReading for 15	EpicReading for 15
	minutes	for 15 minutes	minutes	minutes
	Use EpicReading app.	Use EpicReading	Use EpicReading app.	Use EpicReading
	<b>S3C Access code:</b>	app. <b>S3C Access</b>	<b>S3C Access code:</b>	app. <b>S3C Access code:</b>
	ign0151	code: ign0151	ign0151	ign0151
	S3N Access code:	S3N Access code:	S3N Access code:	S3N Access code:
	jrw7247	jrw7247	jrw7247	jrw7247
	S3P Access code:	S3P Access code:	S3P Access code:	S3P Access code:
	ryv0637	ryv0637	ryv0637	ryv0637
	S3R Access code:	S3R Access code:	S3R Access code:	S3R Access code:
	vpx0578	vpx0578	vpx0578	vpx0578
	<mark>S3W Access code:</mark>	S3W Access code:	<mark>S3W Access code:</mark>	<mark>S3W Access code:</mark>
	web9169	web9169	web9169	web9169

Reading: Read the text "Turtles" and Are Bushfires" and
comprete me comprehension questions.
BTN/Writing
Watch the Behind the News Classroom latest episode on TV
channel ABC Me at 10am.
Write down 10 facts
that you learnt while
watching this enisode

Break				
Middle	<b>Mathematics:</b>	Mathematics:	Mathematics:	Mathematics:
	Complete the paper plane challenge (You will need a tape measure).	Start planning your 3D Robot. PDHPE:	Continue working on your 3D Robot design. <mark>Health:</mark>	Continue working on your 3D Robot design. Upload photo of your finished robot
	<mark>PDHPE:</mark> Brain Breaks	Brain Breaks	Answer the <b>questions</b> , complete the <b>weekly</b> focus.	to Google Classroom or Class Dojo.
Break				
Afternoon	Science:	Geography:		Drama:
	Complete the <b>Shadow</b> Activity.	Design an <b>Infographic</b> that shows Australia's trade connections with China.		Practice and perform a <b>monologue.</b>

### <u>Monday (13.9.2021)</u>

### All your work must be completed in this booklet, however if you need more space, use the workbook provided.

**<u>Reading:</u>** Put the timer on, and read a book of your choice for 15 minutes.

What was the name of the text:	What page have you read up to:
What is this text about so far (if you haven't	What did you enjoy about this text (if you
finished reading the text):	finished the text):

Draw + label your favourite scene from the book

### <u>Week 10 - Term 3 Booklet</u>

<mark>Sре</mark>	<u>lling:</u>				z zebra zz puzzle s bears	ze freeze ss scissors is business	s treasure si television ge mirage
<u>Year 5</u>				<u>Year 6</u>	se cheese	x xylophone	
List Wor lose enclose desert grease freeze usually pleasure	dazzling excuse cause adviser disease leisure collision	position anxiety scissors desirable organise massage	apologise exercise sausages applause decision	<u>List Word</u> citizen resident hazardous magazine treasury leisurely enclosure	2 zealous uncivilised advertising compromise adhesion explosion transfusion	emphasise familiarise criticism exaggerate diversion persuasion	executive requisition auxiliary luxurious camouflage
Extensic advisory anxieties authorisation auxiliary citizenship	on Words civilised cruiser customise deserted disorganised	amnesia casual composure conclusion confusion	enclosure entourage envision exclusion fantasia	Extensio mayonnaise mezzanine minimise mosaic patriotism	plagiarism quartzite trapezium xylophone zephyr	abrasion artesian audiovisual azure barrage	beige cohesion contusion corsage derision

Brainstorm at least 10 words for the sound.

Write list words and highlight the grapheme.

Find the definitions of 5 words and write out their meaning

### <u>Grammar</u>

# Rewrite the following sentences adding in capital letters, full stops, commas and question marks when required. Check your sentences before moving on to the next question.

- 1. australia day is on january 26th every year
- 2. toby, mark and i are going to perth in march
- 3. "have you found a dress for the party" julie asked kylie
- 4. china is the third largest country after russia and canada
- 5. "i like the zoo," said jessica then lilly looked up and saw a monkey stole her lunch box

6. volcanoes are a type of natural disaster and they cause huge amounts of damage there are many volcanoes in hawaii

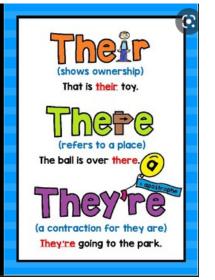
7. Joan mark and lisa went to the shops to buy lunch when they arrived, they realised they had forgotten their money

8 the 2024 olympic games will take place in paris france

- 9. "do you want to come to the movies with us" jack asked matt
- 10. "would you like fries with that" the mcdonalds staff member asked

Rewrite the following sentences. HINT: They have incorrectly used their/there/they're

1) <u>There not in they're house because their in the park.</u>



 John and Liam walked to the shops but on the way <u>their</u> they got lost and <u>there</u> phone was out of battery.

3) "Look over <u>their!</u>"screamed Luke to Jason. The boys saw the creepy house and they ran as fast as they could to they're parents.

### <u>Mathematics:</u>

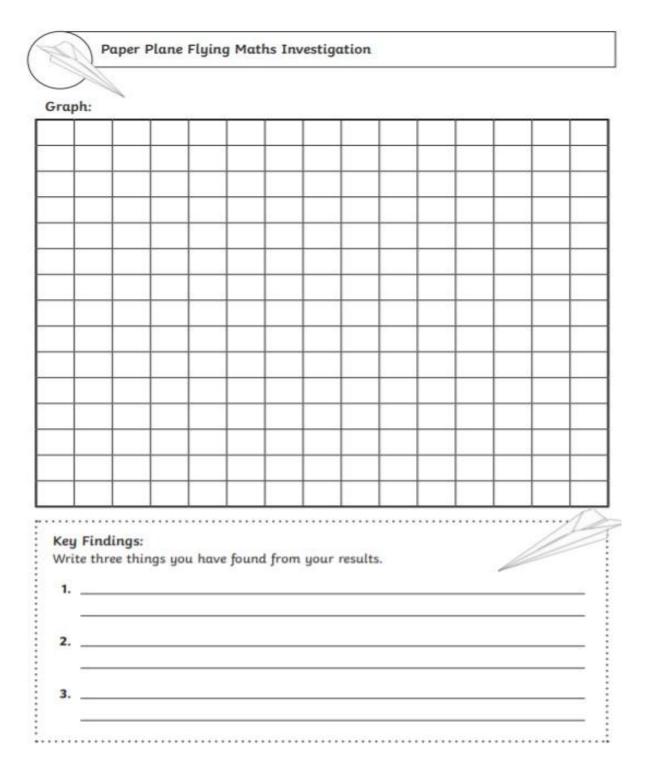
Warm Up: Write out your 7 times tables three times.


<u>Mathematics: Get your parents to send Photos on Class dojo, of you</u> <u>completing this task</u>

**Paper Plane Flying Maths Investigation** I can compare, order and represent decimals. (ACMNA105) I can pose questions and collect categorical or numerical data by observation or survey. (ACMPS118) I can construct displays, including column graphs, dot plots and tables, appropriate for the data type, with and without the use of digital technologies. (ACMPS119) Aim: Create a paper plane that will fly the furthest. Instructions: 1. Pose a question for your investigation. What do you want to find out? Be specific with your question, what are you measuring and how? 2. Create a plane. 3. Conduct the plane flying competition and numerically record the data using decimals. 4. Plot a graph to share results. 5. Respond to the data by comparing decimals. visit twinkl.com.au wink Page 1 of 3

### What you want at know: HOW FAR CAN MY PAPER PLANE FLY?

# You will need a tape measure to measure and record the distances. (at least 3)



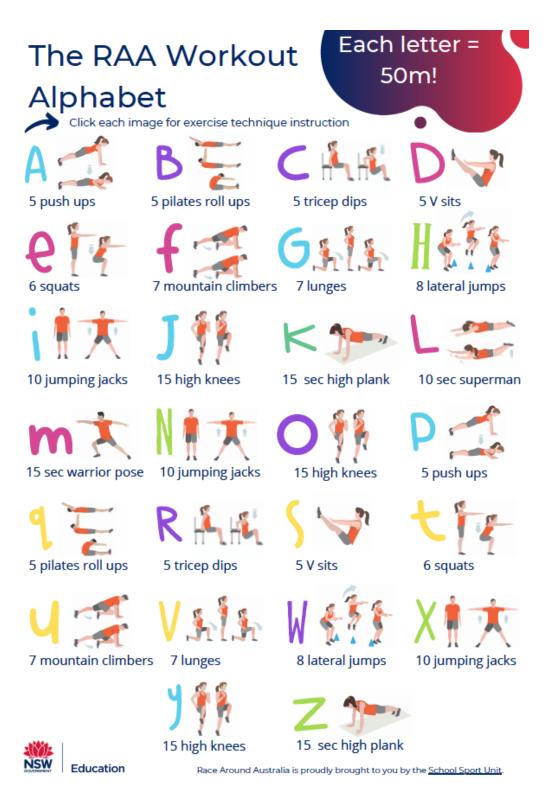
### <u> PDHPE: Roll For Fitness Grid x 3 this week</u>

Get two dice and complete the roll for fitness grid.



### Week 10 - Term 3 Booklet

Using the A-Z fitness exercises, spend 15 minutes completing these exercises. Spell out your spelling words or your name and complete the activities.



### <u>Science:</u>

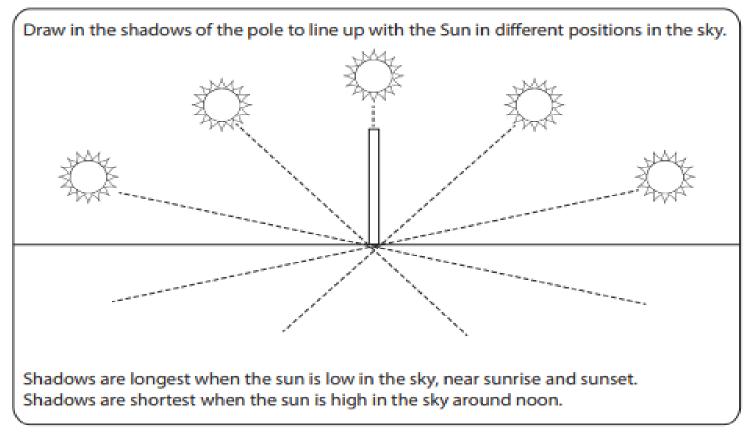
Shadows

Name:

Date:

A shadow will be formed when light shines on a solid object. The object blocks some of the light. The blocked area will be darker. We call this area a shadow.

You will see shadows outside on a sunny day. The direction and size of shadows will change during the day when the Sun is in different positions in the sky.



Answer these questions:

What happens to the shadow when the Sun is directly above the object ?

What happens to the shadow when the Sun is low in the sky?

If your shadow is in front of you, where is the Sun?

Will your shadow be long or short in the early morning?

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### <u>Tuesday (14.9.2021)</u>

All your work must be completed in this booklet, however if you need more space, use the workbook provided.

Silent Reading: Put the timer on, and read a book of your choice for 15 minutes.

### <u>Reading:</u>

# Turtles

Turtles are reptiles. They are cold-blooded, so they need sunlight to keep them warm and active.

Turtles have a hard shell on their back. This protects them from their enemies. Some turtles can even hide their heads inside their shells if they are being attacked!

Turtles lay their eggs on land. Some turtles lay their eggs in sand, then leave the eggs to hatch on their own. When they hatch, the baby turtles scramble down into the water. They have to be quick so that they don't get eaten by larger animals.

Most turtles eat plants that grow in the water. Some turtles also like to eat meat. These turtles eat small insects, snails and worms.

# Finding the Main Idea

The main idea of a paragraph or text is the most important point that

the author is making about a topic or subject.

- Read the title of the text. Look at the illustration around the text. Using these clues, what might the main idea of this text be? What makes you think this?
- Carefully read each paragraph of the text.
   Underline any words which are repeated, or seem important.
   Write them into the table below.

First Paragraph	Second Paragraph
Third Paragraph	Fourth Paragraph

# **Finding the Main Idea**

3. Look at the words you wrote down in your table.

Use these to identify the main idea of each paragraph.

The first paragraph is about: \_\_\_\_\_

The second paragraph is about: \_\_\_\_\_

The third paragraph is about: \_\_\_\_\_

The fourth paragraph is about: \_\_\_\_\_

- 4. Which of the following could also be used as a title for this text?
  - a) Mr. Turtle's Fabulous Adventure
  - b) Amazing Underwater Plants
  - c) All About Turtles
  - d) I Love Turtles
- 5. Which of these could not be included as a paragraph in this text?
  - a) Good names for a pet turtle
  - b) Where turtles live
  - c) How turtles survive underwater
  - d) How long turtles live for

### <u>Behind the News:</u>

Watch the Behind the News Classroom latest episode on TV channel ABC Me at 10am. Write down 10 facts that you learnt while watching this episode:

### <u>Mathematics:</u>

Warm Up: Write out your 7 times tables three times.

7X1=	
7X2=	

Your maths task for the <u>rest of the week</u> is to design and make-yes-make, a 3D Robot. Read all the instructions and design/ plan your Robot first.

Here are some links that you might like to look at to help with making some 3D Objects. They are not essential to complete the task, they are just here to assist.

Pyramid

https://www.youtube.com/watch?v=EA-\_P-zMoFs

Cube

https://www.youtube.com/watch?v=0lMpwMe6S3A

Cone

https://www.youtube.com/watch?v=8E2bCouRXUQ

Cylinder

https://www.youtube.com/watch?v=trFSLsWEoxs

Triangular Prism

https://www.youtube.com/watch?v=APOvDy8yqwU

Building Robot with Recyclable materials - Ideas

https://www.youtube.com/watch?v=9Qnse7uHyb4 https://www.youtube.com/watch?v=ujEBDAo5EzI

https://www.youtube.com/watch?v=C7uUqYwV1WU

The Task

create a 3D robot that

children will love to be

Follow the competition submission rules and the

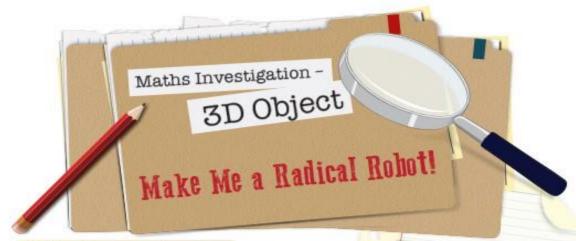
size and shape guidelines,

entered in Tommy's design

Design and

competition.

set out below.



### The Scenario

Tommy from Tommy's Toy Treasure Trove (your local toy store) is feeling rather bored with the toys in his shop. He wants to design a new and interesting toy robot that children will desperately want to buy. The problem is, he doesn't have any ideas

To help him find some inspiration, Tommy is holding a competition for the children of the town to design a new and exciting toy robot. Tommy will choose the best design, create the new toy in his factory, then sell the product in his toy store.

You have decided to enter Tommy's competition.

# Competition Submission Rules

Tommy has asked that each competition entry submits the following:

- A labelled, 2D diagram of the design (drawn to scale), which shows the various features of the robot.
- A materials matrix which explains which materials should be used for each part of the robot.
- A coloured, 3D model of the robot which shows what the finished product might look like.
- A persuasive poster to be displayed at Tommy's, convincing parents to buy the robot for their children.

### Size and Shape Guidelines

Tommy is looking for a new, fun and creative toy, so he doesn't want to set too many design restrictions. However, he has set down the following size and shape guidelines for the competition:

- Tommy would like the robot to be no taller than 30 centimetres.
- Tommy would like to see both prisms and pyramids used in the design.
- Tommy would like to see at least five different 3D objects used in the design.



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# The Procedure

### 1. Check your understanding of the task

Carefully read through the task, the list of competition submission rules and the size and shape guidelines. If there are any instructions that you do not understand, ask your teacher to explain them to you.

### 2. Brainstorm some possible robot designs and create a design overview

Using the brainstorming worksheet, play around with some possible designs. Don't worry if your ideas seem a little crazy! After the brainstorm, record your best ideas on the design overview template.

### 3. Draw a labelled, 2D diagram of your design (drawn to scale)

Draw a detailed representation of your design idea on the worksheet provided. Label any special features on the diagram and explain their function e.g. when you press this button, the robot's eyes flash.

### 4. Compete the materials matrix

Consider which materials should be used for each part of your robot. Complete the materials matrix provided to explain to Tommy which materials should be used for each part of the robot and why.

### 5. Draw and construct the nets required to create your model

Draw, colour and construct the nets of the 3D objects required to build your model. Ensure that the size of the nets corresponds with the size of the 3D objects that you will need.

### 6. Build your 3D robot model

Construct a model of your robot by joining all your nets together. Add any additional features to the outside of the model as necessary

# The Materials

- · Cardboard
- · Coloured markers or paint
- Scissors
- Adhesive supplies (glue, tape, blu-tac)

e.g. switches, buttons, knobs.

### 7. Plan and create your persuasive poster

Tommy's goal is to sell, sell, sell! Plan and create a persuasive poster to hang in his store to convince parents to buy this new and interesting toy for their children. Don't forget to use persuasive devices!

### 8. Present your design

Present your diagram, model and poster to the class. Explain how you met the competition submission rules and the size and shape guidelines.

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3D Objects Investigation - Worksheet	
Name	Date
Design B	rainstorm
<ul> <li>In the space below, record some ideas for your</li> <li>the size of your robot</li> <li>the 3D objects that will make up your robot</li> <li>the colours or patterns on your robot</li> </ul>	oot
<ul> <li>the materials your robot will be made fro</li> <li>the new, fun and interesting features you</li> </ul>	
My Radio Design	cal Robot: n Ideas
INVESTIGATION	() teachstarter

Name	Date
Desig	n Overview
lse the template below to record the key f	
Size (in cm)	3D Objects
Height:	Prisms:
Width:	Pyramids:
Arms/Legs:	
Colours and Patterns	Materials
Fun Features	Simple Design Sketch
INVESTIGATION	(c) teachstarte

3D Objects Investigation - Worksheet

Name \_\_\_\_

INVESTIGATION

Date \_\_\_\_\_

Scale: \_\_\_\_\_

=

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### 2D Diagram

In the box below (or on a separate page), draw a two-dimensional diagram of your radical robot design. You will need to:

- · use an appropriate scale, according to the measurements you have decided upon
- · label the special features of your design and briefly explain their function
- · colour your design according to the colours you have decided upon.

				Part of robot	Carefully consider which manufacturing materials should be used for each part of your robot. Complete the materials matrix to explain to Tommy which materials should be used for each part of your robot and why.		Name	3D Objects Investigation - Worksheet
				Choice of material	als should be used for each part of your robo h part of your robot and why.	<b>Materials Matrix</b>		
() teachstarter				Reason for choice	t. Complete the materials matrix to explain to		Date	

### <u>Week 10 - Term 3 Booklet</u>

### Week 10 - Term 3 Booklet

### <u>Geography:</u>

Infographics are used to display information quickly and clearly. They often include graphs, maps and simple images. Use the worksheet or a blank paper to design an infographic that shows Australia's trade connections with China.



In 2016, China was Australia's largest trading partner. Australia sent \$81.8 billion worth of goods to China (exports) and China sent \$59.5 billion worth of goods to Australia (imports). Design an infographic that communicates this information clearly and simply.

Exports	Imports
\$81.8 billion worth of goods sent	\$59.5 billion worth of goods received
Iron, coal, gold, copper, wool, barley, cotton, animal hides and skins	Computers, furniture, clothes, plastic products, footwear, sporting goods

### <u>Wednesday (15.9.2021)</u> <u>All your work must be completed in this booklet, however if you need more</u> <u>space, use the workbook provided</u>

### <u>Silent Reading:</u>

Put the timer on, and read a book of your choice for 15 minutes.

### Reading:

ame			Date
	What are	Bushfires	
A bushfire is an exan causes.	•	aster which has both	n natural and
Bushfires are wilderness. They can dropped cigarettes. S	be caused by light	ning, agricultural clea	of bushland or nring, campfires and
Bushfires are very de and the wider comm under control. Bushf such as rivers and ro	unity. They are larg ires can even	e, fast-moving and d	ifficult to bring
Fuel for a bushfire co twigs, leaf litter and t stables are also cons	rees. Property and	other structures suc	udes grass, sticks, h as sheds and
Bushfires are more _ year. While every cor most commonly in A	ntinent (except Anta	the hottest and dries arctica) experiences b	st months of the oushfires, they occur
In Australia, bushfire worst ever recorded where 173 people lo:	bushfire was the Vi		
Even though bushfire in nature. Bushfires l	es cause ourn plants and tre plants and trees to	es which may be old	/ an role and ,
making way for new		Brott in chen place.	
making way for new There are two main o (fires of	ategories of bushfi		es on hilly areas) and
There are two main o	ategories of bushfi		es on hilly areas) and human
There are two main o	ategories of bushfi n flat areas).	res: (fire	

### <u>Handwriting:</u>

# Should Smart Phone be Allowed in Classrooms?

mart phones are extremeted common SOCIETU ole are m todaus r ne oppuna passuna unin UPDI smai phones he/ are a an detrumen students\_tearnina he smai odau ONES can manu ways. For example, having access Nernet Ina a smart that phone means and topic at any time durina stuaents smar indeos and protects TA PP and tiela nnotoa

### <u>Grammar</u>

### What Is Tense?

Tense is used to indicate the time in which something happens.

It is used to change verbs to show when the action took place – in the past, in the present or in the future.

<u>Present Tense</u> P**resent Tense** describes events which are currently happening.



Past Tense Past Tense describes events which happened at a specific time, but are now completed.

Future Tense Future Tense describes events which will happen in the future (E.g tomorrow, in an hour, in a minute)

### Write the sentences into the correct columns.

<u>Past Tense</u>	<u>Present Tense</u>	<u>Future Tense</u>

She rides her bike.	I listen to music in my	I will listen to some music	I will have a big party when	
	bedroom.	when I get home.	I'm 10.	
We always eat dinner at the	Last night, I watched a film at	I ate cereal for breakfast this		
table.	the cinema. morning		l'Il go to sleep soon.	
She does her homework at	We're going to cook pizza for	Dad cooked dinner last night,	My brother and I built a really	
the table.	dinner at 7.30pm.	it was delicious	tall tower.	

# **Changing Verb Tense from PAST to PRESENT**

# Change the tense of each past tense word to the present tense word. Then use the word in a sentence.

Past Tense	Present tense word	Sentence using the Present Tense Word
Played		
Chased		
Finished		
Cried		
Walked		
Dreamt		

# **Changing Verb Tense from PRESENT to PAST**

# Change the tense of each present tense word to the past tense word. Then use the word in a sentence.

Present Tense	Past tense word	Sentence using the Past Tense Word
Climbing		
Jumping		
Laughing		
Trying		
Cancelling		
Accepting		

# Irregular Verbs

The English language contains many irregular verbs. For example, the past tense of write is not writed, it is wrote.

Type in the past tense words for verb and then use the past tense word in a sentence.

Verb	Past tense word	Sentence using the Past Tense Word
Ride		
Catch		
Buy		
Find		
Give		
Hid		

### <u>Mathematics:</u>

Warm Up: Write out your 8 times tables three times.

### <u>Mathematics:</u>

Continue with your robot challenge

Week 10 - Term 3 Booklet

<u>Health:</u>

# HOME LEARNING PERSONAL DEVELOPMENT, HEALTH & PHYSICAL EDUCATION

# WELLBEING

Write down what you think wellbeing means:

•			

In the boxes below, there are the '5 ways to wellbeing'.

Can you write an example of two things you could do this week to achieve them.

<ul> <li>1. Take notice of the simple things around you</li> <li>•</li> <li>•</li> </ul>
<ul> <li>2. Connect with others</li> <li>•</li> </ul>
3. Be Active • •
<ul> <li>4. Keep Learning new things</li> <li>•</li> <li>•</li> </ul>
<ul> <li>5. Give back to others</li> <li>•</li> </ul>

Try to do each of these activities for 45 seconds without stopping.

Take a 15 second break, then repeat this twice more.

Don't forget to tick the box once you have completed the activity!

# WEEKLY FOCUS: CORE

Activity One: Bird Dog

What: Start on all fours with your hands shoulder-width apart. Look between your hands. Reach your opposite arm and leg out straight. Bring them back in and repeat with your other arm and leg.

Modified: Keep both hands on the ground and reach your leg out only.

Activity Two: Plank with Knee Taps

What: Start in a plank with your hands beneath your shoulders and straight legs. Keep your hands stuck to the ground and gently tap your knees on the ground. Straighten your legs again. Repeat this.

Modified: Hold your plank position on your knees.

### Activity Three: Russian Twist

What: Start in a sitting tuck position. Lift your feet off the ground and balance on your bottom. Pretend you have a ball in your hands and move it side to side. How many times can you move the ball from side to side in 45 seconds?

Modified: Have your legs bent and feet flat on the ground.







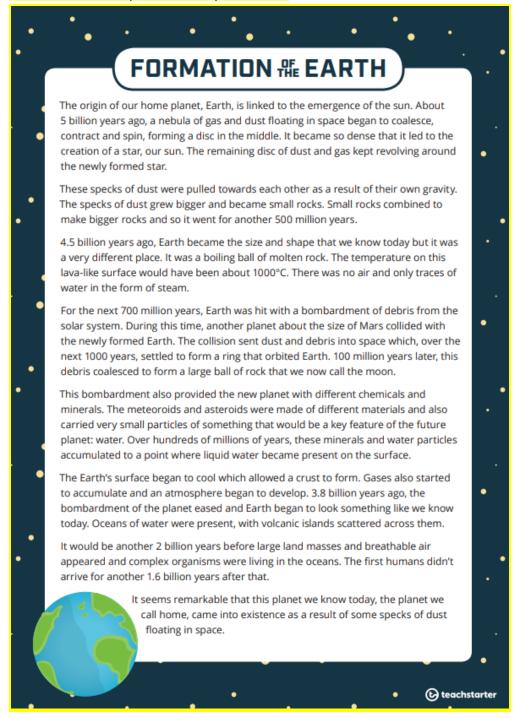


### <u>Thursday (16.9.2021)</u>

# All your work must be completed in this booklet, however if you need more space, use the workbook provided

### <u>Silent Reading:</u>

Put the timer on, and read a book of your choice for 15 minutes.<u>Reading:</u> <u>Read and complete the questions</u>



Formation of Earth         What celestial body had to be formed first before Earth could come into existen         How long did it take for Earth to become roughly the size and shape it is today?         Research the definitions for the words below. Write the definition beside the words a) nebula         b) debris         c) bombardment         ii)         iii)         iv)	
How long did it take for Earth to become roughly the size and shape it is today?         Research the definitions for the words below. Write the definition beside the words a) nebula	
Research the definitions for the words below. Write the definition beside the words a) nebula   a) nebula   b) debris   c) bombardment   Create a five step summary for the formation of Earth.   i)   iii)	ice?
Research the definitions for the words below. Write the definition beside the words a) nebula   a) nebula   b) debris   c) bombardment   Create a five step summary for the formation of Earth.   i)   iii)	
Research the definitions for the words below. Write the definition beside the words a) nebula   a) nebula   b) debris   c) bombardment   Create a five step summary for the formation of Earth.   i)   iii)	
a) nebula	
a) nebula	
a) nebula	
b) debris	
b) debris	
c) bombardment Create a five step summary for the formation of Earth. i) ii) iii) iv)	
c) bombardment Create a five step summary for the formation of Earth. i) ii) iii) iv)	
Create a five step summary for the formation of Earth.  i)	
i)	
i)	
ii) iii) iv)	
iii)iv)	
iv)	
iv)	
*/	

Spelling:				<u>и</u>	<u>Week 10 - Term 3 Booklet</u>		
<u>5pe</u>	<u>ung:</u>					ze freeze ss scissors	s treasure si television
<u>Year 5</u>				<u>Year 6</u>	-	si business × xylophone	ge mirage
List Wor	<u>ds</u>			List Word	 ds		
lose enclose desert grease freeze usually	dazzling excuse cause adviser disease leisure	position anxiety scissors desirable organise massage	apologise exercise sausages applause decision	citizen resident hazardous magazine treasury leisurely	zealous uncivilised advertising compromise adhesion explosion	emphasise familiarise criticism exaggerate diversion persuasion	executive requisition auxiliary luxurious camouflage
	collision						
advisory anxieties authorisation auxiliary citizenship	civilised cruiser customise deserted disorganised	amnesia casual composure conclusion confusion	enclosure entourage envision exclusion fantasia	Extensio mayonnaise mezzanine minimise mosaic patriotism	pin Words plagiarism quartzite trapezium xylophone zephyr	abrasion artesian audiovisual azure barrage	beige cohesion contusion corsage derision

## <u>Using your list words, type them in alphabetical order.</u>

1.	6.	11.	16.	21.
2.	7.	12.	17.	22.
3.	8.	13.	18.	23.
4.	9.	14.	19.	24.
5.	10.	15.	20.	25.

<u>Type at least 5 sentences using your spelling words. Use</u> <u>interesting adjectives and conjunctions.</u>

### <u>Speed Writing:</u>

Using the Speed Writing chart, <u>select a topic and write for a minimum of 30</u> <u>minutes.</u>

### <u>Don't forget to edit your writing.</u>

September					
Labor Day (7 <sup>th</sup> Sept) It is Wattle Day! Wattle is a symbol of Australia and Australians. What other things do you think represent Australia.	It is Father's Day! Write a biography on your Father/Grandfather/Carer.	It is International Talk Like a Pirate Day! Write a short story and then re-write it using 'pirate language.' Hi there = Ahoy there matey.	Describe the most difficult thing about being your age.		
Describe how you would get through your day if you didn't have any electricity.	Free choice	Yesterday I discovered my super power was	If you could change one law, what would it be and how would you change it.		
Who is the most important role model in your life? Why?	Free choice	What is the best book you have ever read? Did the book change you in any way?	Give directions to your house from school.		
How do you think a new student starting at school would feel?	Should you have to do chores around the house? Why/why not?	Free choice	What makes you feel safe?		
I really wish I never had to	Flames leapt from the dragon's mouth as we ran	Jack looked around the room and was	What do you think is the scariest animal alive? Why?		

### <u>Mathematics:</u>

Warm Up: Write out your 9 times tables three times.

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<u>Continue with your robot challenge</u>

### <u>Drama</u>

Practice and perform this monologue. Make sure you put expression and emotion into your performance. If you can, take a video of your performance.

# WAITING

(Your character is staring at the clock, waiting for the end of the school year.)

(Stare at the clock for an extended moment.) Sheesh. The last four minutes before the end of the school year has to be the longest four minutes in the world. Friday (17.9.2021)

### <u>All your work must be completed in this booklet, however if you need more</u> <u>space, use the workbook provided</u>

### <u>Silent Reading:</u>

Put the timer on, and read a book of your choice for 15 minutes.

<u>Mathematics: Complete your Robot design challenge - Make sure you</u> upload photos\_of your robot.

Home Learning Grid:

Below is a home learning grid. Complete an activity (or more) and upload a photo to Class Dojo or Google Classroom.



<u>Friday Funday:</u>

<u>Week 10 - Term 3 Booklet</u>

