

Teaching & Learning Activities – Stage 3

2021 Term 4, Week 1

Please complete the activities in your homework book and check Google Classroom each day for messages from your teacher.

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	PUBLIC HOLIDAY	English Reading: Read the text 'The Moon' attached below. Choose the level appropriate to your reading ability. There is either one or two stars down the bottom of each text, two stars is more challenging. After you have read the text, answer the comprehension questions. Answers will be posted to Google Classroom at the end of the day. Writing: Write a summary of the text 'The Moon'. When you write a summary, you are informing the reader by summarising what the text is about, therefore you are creating an informative text. It might be helpful to highlight the key information first before writing one paragraph to summarise the text in your	English Reading: Read the poem 'My Shadow' attached below. Write your answers to the below questions, or talk to a family member and have a discussion. - What was your initial reaction to this poem? - Did you enjoy it, why/why not? - Who do you think the intended audience is, why? - What is the purpose of the poem? Grammar: The poem 'My Shadow' is a poem that contains four stanzas, with four lines in each stanza. A stanza is a group of lines in a poem. Find and highlight examples of the following language features in each stanza.	English Reading: Reread the poem 'My Shadow'. After you have read the text, answer the comprehension questions. The comprehension pages have one or two stars down the bottom, two stars is more challenging. Complete the questions appropriate to your ability. Answers will be posted to Google Classroom at the end of the day. Writing: The poem 'My Shadow' contains various rhyming couplets. A rhyming couplet is a pair of lines that are the same length, rhyme and complete a thought. If you need more support with rhyming couplets, watch the below video: https://www.youtube.com/watc h?v=nY5BiDLUTpU	English Reading: Choose two poems to read from the below website. The poems are listed under different categories e.g. 'funny poems'. https://www.poetry4kids.com/ Comment the link to the article you read and a brief description of it in the stream post on Google Classroom. Writing & Grammar: Review the stanza you wrote yesterday. Today you will re-write your stanza OR write a new one using one of the language features from this week, simile or personification. If you are having trouble, use this as your first line: It is always there to back me like a friend in a time of need, Post your stanza on Google

Break	Break	week's sound is 'oo ew ue u_e u'. Brainstorm 10 words that start with this sound. Complete activities 1-5. If you finish early, complete the interactive games and activities online. This week is <u>Unit 29</u> Y6 zero785 Y5 jump390 Y4 nose192 Continue to complete your Sound Waves activity pages for this week's sound ". If you finish early, complete the interactive games and activities online. Break	Personification - Attributing human characteristics to nonhuman objects for example: 'The trees sighed and moaned in the wind'. See how many language features you can find! Spelling: Continue to complete your Sound Waves activity pages for this week's sound 'oo ew ue u_e u'. If you finish early, complete the interactive games and activities. Break	It always sticks with me through thick and thin, Remember, a couplet is two lines that rhyme, are the same length and complete a thought. So your first line should end with a comma and the second line in your couplet should have a full stop. Have fun! Spelling: Continue to complete your Sound Waves activity pages for this week's sound 'oo ew ue u_e u'. If you finish early, complete the interactive games and activities Break	If you finish early, complete the interactive games and activities online. Did you know? You need to wash, or use hand sanitiser on your hands before putting on your mask? You should not touch or play with your mask when wearing it. Task: Design an outfit for a giraffe. The outfit must include a mask. Break
Middle	PUBLIC HOLIDAY	Mathematics Mathletics - Log on and try to complete 2-3 activities.	Mathematics Mathletics - Log on and try to complete 2-3 activities.	Mathematics Mathletics - Log on and try to complete 2-3 activities.	Mathematics Mathletics - Log on and try to complete 2-3 activities.

Activity: Watch the video below on 'Decimal Place Value'. The first 6 minutes is fractions revision and we strongly recommend you watch this. However, if you are confident, skip to 6mins for help with converting decimals to fractions. https://www.youtube.com/wat

Convert these decimals to fractions.

ch?v=KG6ILNOiMaM

0.7 =

0.05 =

0.26 =

0.009 =

0.451 =

0.033 =

7.45 =

List 15 decimals that are bigger than 3.1, but smaller than 3.2, for example 3.11

Problem Solving: Ginny paid \$4.16 for a sandwich. She paid \$0.95 for a piece of fruit. What is the total amount Ginny paid for the sandwich and fruit? If she had \$10.00

Activity: Read through the information on this website, and refer back to it if you need support to complete today's activity:

https://www.onlinemathlearning.com/place-value-chart.html



Use half an A4 page to draw a large place value table. Show the values listed above - hundreds, tens, ones, tenths, hundredths, thousandths.

Fill in your table by writing in these decimal numbers.

17.591

21.909

212.654

13.130

485.678

Extension numbers

406,387.986 4,506,387.975 Activity: Roll a dice 5 times and record your numbers in decimal form, the first number you roll will be the digit in the tens place. Once you have 10 decimal numbers add them together OR order them in ascending order. Use your place value table from yesterday to help you. e.g.

34.123 +

26.112

45.226 55.213

65.543

22.534 15.112

44.634

12.345

25.643

Record the answer to the example sum above and your own sum.

Problem Solving: Usain Bolt ran 100m in 9.58 seconds. Mary ran it in 11.8 seconds and George ran it in 13.5 seconds. How much faster did Usain Bolt run the 100m than:

Activity: Number Of the Day -Select how many digits you want to work with and complete the activity on the below website: https://mathsstarters.net/activity/ numdaystudent

Typing: Typing is a good skill to learn. Here is a free touch typing website you can use to practise. http://www.typingclub.com

Brain Break: Would you rather? https://www.youtube.com/watch?v=XUk6cidBCNU

		how much change does she get? Problem solving answers will be posted on Google Classroom each day. Brain Break: Roll On https://www.youtube.com/wat ch?v=FsGKVK1hpds	5,305,808,976.245 Problem Solving: The city park is 9.3 kms from Roland Public School. The city library is 3.5 kms from the same school. How much farther from the school is the park than the library? Problem solving answers will be posted on Google Classroom each day. Brain Break: 7 Minute fitness challenge https://www.youtube.com/wat ch?v=5MNlgh-U6cY	1. Mary? 2. George? Problem solving answers will be posted on Google Classroom each day. Brain Break: Pillow flip challenge https://www.youtube.com/watch?v=WcqExXwvljU	
Break Afternoon	PUBLIC HOLIDAY	PDHPE Activity 1: High impact workout https://www.youtube.com/wat ch?v=JhuM6L6Lek8 Activity 2: Zumba Party https://www.youtube.com/wat ch?v=FHo9QaJ1Dyl	Creative Arts Leaf Hunt: Explore the outside of your house or area for fallen leaves. Try and collect some different sizes and patterns. Collect at least 10 leaves, if you can. Once you have finished your leaf hunt follow the video below to complete your Leaf Rubbing Art. https://www.youtube.com/watch?v=W66TAqCT4hc	Geography Use the attachment below to cut out the jigsaw pieces and then put it back together. You might like to glue it together on a piece of cardboard. Choose one of the countries on the jigsaw to complete the research task about. Use your research skills to write an information report, using the sheets attached below. You will have this week and next week to complete this activity.	Watch this week's episode of 'Behind the News'. Answer the question posted on Google Classroom. Creative Arts Optional Directed Drawing: How to Draw a Cartoon Koala https://www.youtube.com/watch?v=hAstcVv9lfl&t=394s

		If you do not have access to crayons you may just use pencils or anything you have at home. Upload your finished artwork on Google Classroom.		
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Try to include some <u>daily</u> physical activity during the week – take the dog for a walk, run around the yard, ride your bike, use a skipping rope, do some yoga or mindfulness et



3	oo ew ue u_e u boot screw glue flute ruler	
List Words	Circle the letters that represent Low ew ue u.e u	
Dew	in the List Words.	
	Write any other letters that can represent Doewneueu on the Grapheme Chart.	
crew	3 Write one stroke for every sound in each	
	List Word. 4. Uniumble the letters to make oo words. Write the (2) oo ew ue u_e u words on the boot	
nsed		
roof	nomo bogo omon	
broom	foro todos	
June	noso rombo	
rule	odoh	
useful	opnso	
fruit		
juice	5 Circle the words where letters ew, u_e and ue represent (yoo). 4. The letters ew, u_e and ue can represent () oew ue u_e u as in screw, flute and glue.	ne.
cruel	w, u_e and ue can represent (yoo) as in few, cube	
through	new threw crew flew used rule June cruel true rescue	a)
luesdayballoon	6 Finish the List Words with ew, ue, u_e, ui or u to represent (Σίσο ew ue u_e u). Write each word in the right row. Colour the kangaroo that gets the boot.	
computer	fl fr t s d n tr th r l T sday	
pollute	tr cr resc s t cr el dr comp ter	
	1 1	
		Se se
	1)	7
	}	

_	Join the	e word b	Join the word beginnings and endings to make List Words.	nd endir	igs to ma	ke List W	ords.		
	S	oe					nse	day	
	+	Ė					res	Ţ	
	sh	₹					llod	000	
	Ť	ybno					pall	ce	
	Ъ	£					Tues	atn	
	thr	len					: <u>च</u>	cne	
œ	Rewrite Go t	these w to Helpfi dd endin	Rewrite these words adding the endings. Go to Helpful Hints (2b) and (2d). To add endings starting with a consc	the end and 2c with a c	lings.]. :onsonan	t, we usud	ally leave	the e , fo	Rewrite these words adding the endings. So to Helpful Hints (2b) and (2d). To add endings starting with a consonant, we usually leave the e, for example use — useful.
		٦	nse			rescue	ae n		e inice
	ing		8		ing				ing
<i>39</i>	<u></u>				S				e
	ess				e				×
6	Rewrite	these Li	Rewrite these List Words adding the missing letters.	Iding the	missing	letters.			
500	Tueday	>			beatiful				comuter
	polute				baloon				throgh
2	Make †	rree com	pound worc	ds from e	each row	gninioj yd	pairs of	words. I	10 Make three compound words from each row by joining pairs of words. Use each word only once.
	tooth	lace	wet shoe	oe paste	ste suit				
	room	moon	class case	se suit	it light	+=			
	que	news	ever over	er who	o paper	- L			
T iË	Challenge Find two five-letter	nge e-letter	Challenge Find two five-letter 🔊 👁 ew ue u_e u) words to match the clues in each set of letters.	u words	to match	the clues	in each	set of let	ters.
SWE	ep with	this ar	sweep with this and a boat		cbarr	cbarnooome			
goc	od to dr	rink anc	good to drink and not a lie		jtru	jtruuitceh			
gro	ws on	trees ar	grows on trees and helps you eat	ou eat	sfpr	sfprouiotn			
nas	ty and	musica	nasty and musical instrument	ŧ	fclri	fcIruuteel			
Ma	rries th	e bride	marries the bride and ice house	onse	girgl	girglooomo			
Wat	ch it or	TV an	watch it on TV and young person	erson	myoo	myoovuthie			
an	animal	and to	an animal and to disagree		gaoo	gaoorgsuee	(0)		
								ISBN 978 1	ISBN 978 1 74135 159 0 Sound Waves 4 Student Book 63



screw boot 3 O ew ue

ruler flute glue

-			1				5	GA Grapheme Chart	art
-	colou in the	Colour the graphe in the List Words.	Colour the graphemes that represent 🚅 oo ew ue u_e u in the List Words.	resent 📣	o ew ue u_e u		grapheme	eme	word
N	Go to identi	the List Wor ify all the gra	Go to the List Words for Unit 29. Count the sounds and identify all the graphemes in each List Word.	9. Count th ach List Wo	e sounds an rd.	D			
က	Write the G	any other le rapheme Ch	Write any other letters that can represent (Looewueu-eu) on the Grapheme Chart. Write one word example for each.	ר represent e word exaו	Jooew ue u	e u on ch.			
4	Colou in the	Colour the grapheme, s in the words in each rov Ŷu⋈d (Jooewueu_eu)	Colour the grapheme, shown at the beginning of each row, in the words in each row if it represents (♠ o o o w ue u_e u or ♠ y u word (♠ o o o w ue u_e u or o o o o o o o o o o o o o o o o o	t the begin presents	ning of each	u or			
	8	tooth	loose	woollen	groovy		choosy	poold	floor
	8	fewer	screw	sew	threw	rewire	firev	firewood	bewildered
	e	clue	guest	argue	oblique		fluent	value	continue
	'5	juiciest	suitable	liquid		disguise	nbə	equipment	bruised
	0	approval	lose	obtuse	improvement	ment	whom	stove	discover
	0	canoe	shoe	poem	potatoes	sec	does	canoeist	st toe
	3	during	column	incurable	able	conclusive		endurance	truly
2	Write	Write List Words to rhyme.	o rhyme.						

			Î		(dew, due)	(loose, lose)	a milkshake. (choose, chose)	ove where he
Lucy include	rumour	contribution			our bus was	it when it falls out.	a milkshake.	on the edge of the st
			mature	entences.	on the grass had dried by the time our bus was	tooth. I don't want to	an orange juice. Now I will	ge when he hit his elbow on the edge of the stove where he
shoe	confuse	move	lure	6 Write words from	The	I have a	Sue	Bruce got a huge

dew	choose	e due	lose	humour		amnse	drew	excuse	(I)	obtuse
cure	canoeing	a bnre	shoe	huge do	_	fewer	tooth	stew to	\$	argue
usual	nunsnal	distribute	threw	humoro	usly	numorously cubic	loose	genuinely	ely	new
groov	groovy canoeist	st secure	enthuse		enthusiastic		conclusion		conclusive	sive
juicy	conclude	endure	include	_	exclusive		enthusiasm	juiciest		cruel
endurance		inexcusable	prove	approve		approval	improv	improvement	ā	bruise

(brews, bruise)

his cup of tea each day.

Words.
List
form
5
olumn
each
from
part
word
one
Code
Colour
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thuse gen noe us dure hu mour co cuse dis)	trib	mmun	thus	mo	כ
huse and	den	SN	고	8	dis	eu
huse noe dure cuse clude	F					

rous	ity	iasm	ine	ally	ution
J	trib	mmun	thus	mo	J
den	sn	구	8	dis	en

Circle the List Words from which these words have been built 6

	disapproved	improvement
n Dalle.	amusement	humorously
words have been	unusually	genuinely
ו אוווכון נוובסב	bruised	canoeist
CI CIC CIC CIC (NOI do II OIII WILLOII CILESC WOLDS LIGAC DECIL DAII	insecure	nnamnsed
כוו כו כוו כוו כו	dewy	impure

redistribution concluded

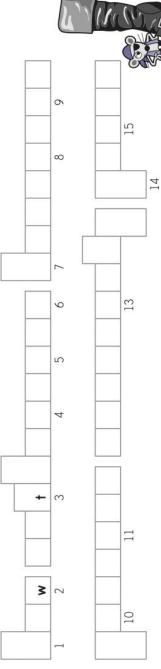
10 Write the List Words from the same word families as these words.

communities	enthusiastic	distribute
1		
incurable	inexcusable	conclusive
choosy	groovy	juiciest

Write the words in the box under the Latin root words and meanings from which they have developed. Use your dictionary to help. F

Challenge

Write List Words to fit in the word shapes. Write the letters from the numbered boxes below to get the answer to the riddle.



Why was the steam train, Chew Choo, confused?

			ok 63
V			ent Bo
		. 9	Stud
2		2	/es 5
7		101	d Wa
		3	Soun
3		4	
$ \Box$, -	909
		12	1135 1
∞		12	3 1 74
10 8		9 12 12	N 978 1
/		14	ISB
8		1.5	
10		0	
7		15 8	
2		-	
1		4	
10		12 4	
	.	12	
8		6	
4		14	
1			
3		9	
13		2	
4		10	
2		3	
2		4	
3		3 15 4 3	
		3	
11 3		3	

O 3

5	J	

List Words

improvement opportunity renewable individual insecurity pollution reusable influence nuisance approva souvenir annually nephew Europe mature neutral exclude avenue unique crucial

ı	ă
	§
	8
1	
1	

- Colour the graphemes that represent Loo ew ue u_e u in the List Words.
- Go to the List Words for Unit 29. Count the sounds and identify all the graphemes in each List Word. S
- on the Grapheme Chart. Write one word example for each. Write any other letters that can represent 🗷 oo ew ue u_e u 3
- **Colour** the grapheme shown at the start of each row where it represents **Jooew ueu_eu** in the words. **Add** a List Word with the same grapheme to fit on the lines. 4

-	
2	
2	
ne	
<u>a</u>	
0	
5	
1	,

ruler

flute

glue

screw

boot

3

arapheme	5	word	
arabheme		_	
arapheme			100
arapheme			
arapheme			
arapheme	8	- 20	5
arapher	2	ne	
araph	5	ā	-
arar		5	
6	5	č	2
	מ	5	
	Ī		

- coeur (heart) rewired antique solution security amateur souffle fruity bewilder exclusive museum continue trouble biscuit burial boeuf (beef) European screwed occurred souvlaki suitable polluted guess manoeuvrable neutralised distinguish biannual barbecue account jewellery ambush oen C (yoo) 000 ek en ne .2 5
- Colour the rectangles containing words where you hear the blend of two sounds, 🚾 S

continuation enthusiastic

manoeuvre unanimous

eucalyptus

Europe	improve	influence	neutralise	canoeist	ruined
exclude	reusable	crucial	unanimous	fissue	nuisance
unique	souvenir	insecurity	manoeuvre	neutral	excluded
approval	continually	enthusiasm	European	pollution	nephew
annual	supervise	truthfully	continuation	bruised	exclusion
enewable	souvlaki	eucalyptus	souffle	avenue	mature

Rewrite these List Words adding the missing graphemes for 🗘 👀 ew ue u_e u 9

matre	nsance	opportnity
ntral	apprval	polltion
aven	renable	nanimous
neph	arcial	calyptus
rope	svenir	individal
excld	resable	imprvement

Complete the Go to Hi	Complete the sentences co	ntaining com].	Complete the sentences containing comparisons, using the words in the brackets. *** Go to Helpful Hint 10.	ds in the brackets.	V	K
My nephev	My nephew sent me some of the	ne of the	SO	souvenirs I have ever seen.	er seen.	(groovy)
The securit	by arrangemer	nts for the ro	The security arrangements for the rock band were	on Tuesday, even	ay, even	
on Wedne	on Wednesday and the .		of all today.		oq)	(bad, worse, worst)
Small cars	Small cars are often			for parking #	nan larger ones	for parking than larger ones. (manoeuvrable)
We though	it the Europea	ın comedian	We thought the European comedian's jokes were the			of all. (humorous)
Circle the co	Circle the correctly spelled words in each pair. Go to Helpful Hints 2a and 2b.	words in each	pair.			
uniquly uniquely	reusable reuseable	maturity matureity	improvment improvement	continuation	manoeuvrable manoeuvreable	le insecurity sle insecureity
Write word:	Write words from the box to finish the sentences.	to finish the se	antences.			
annual [adj] biannual [azj] biennial [adj]	annual (ad) occurs once a year biannual (ad) occurs twice in one year biennial (ad) occurs every two years		Birthdays are an Onions are	yd	event in everyone's lives. Ilants as they die after tv	event in everyone's lives. plants as they die after two years.
continuous continual [ac	continuous [adj] goes on without a break continual [adj] goes on with some breaks	eak	Our school prints a _ The	hammering	hammering gave me a	magazine, in May and October. gave me a
The prefix b i	The prefix bi means two.		headache that lasted all day and all night.	d all day and all n	ight.	
		4 4 4				

œ

6

7

9

Storitzgggggggggggggggggggggggggggggggggggg

ChallengeWrite each word from the boot to fit on the lines beside the word from which it has been built.

individual	manoeuvr	continue	opportune	influence	prove	insecure	neutral	enthuse
	unique ——————	Europe ——————	mature	approve — — — — — —	wen	crucial	exclude	pollute
a rity unique	vedrali i	natu oadoesilo s	pist timb	policii inqui	oncruci &	Selnillo allyreusable	nuationEuropean o	mentex% Nonmanoeur

The Moon 1

Do you ever look at the Moon at night? Do you wonder what it would be like to visit the moon? Read on to find out more

Moon and Sun

The Moon shines very brightly, but it does not make its own light. It reflects the light of the Sun. When the Sun comes up for our daytime, it appears that the Moon goes away, but it doesn't. It's just harder to see because the sky is so bright. Sometimes, if you look carefully, you can see the Moon in the sky during the day.

Orbit

The Moon is the only thing that naturally goes around (orbits) the Earth - anything that does this is called a satellite. It takes the Moon about 28 days to go around the Earth once, we call this a lunar month.

The phases of the Moon depend on its position in relation to the Sun and Earth. As the Moon makes its way around the Earth, we see the bright parts of the

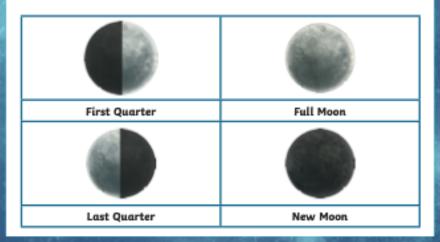
Moon's surface at different angles. These are called the 'phases' of the Moon.

Did You Know...?

We only ever see the same side of the Moon. This is called the 'near side'.

Moon Phases

The phases of the Moon depend on its position in relation to the Sun and Earth. As the Moon makes its way around the Earth, we see the bright parts of the Moon's surface at different angles. These are called the 'phases' of the Moon. Some of these phases include:









The Moon 1



Moon Facts

- Day temperature: 107°C
- Night temperature: -153°C
- Distance from Earth: 238 857 miles (384 403km)
- Diameter (from one side to the other): 2160 miles (3476km)
- Length of Day: 708 hours

What Is It Like on The Moon?

The Moon is very hot during the day but very cold at night. The surface of the Moon features a huge number of craters (large holes) that have been created after being hit by comets and asteroids. The Moon has many mountains. The tallest is Mons Huygens which is 4700 metres tall; half the height of Mount Everest.

The Moon does not have an atmosphere like Earth does and therefore it is not possible to breathe on the moon without a special suit and tanks containing oxygen. The moon is also a very dry place and was thought to be completely without water. However, about a decade ago, traces of water were discovered. Some people now believe that humans may one day be able to live on the Moon.

Only 12 people have ever walked on the Moon. The first person was Neil Armstrong on 20th July 1969. When he first walked on the Moon, he famously said, "That's one small step for man, one giant leap for mankind". There were two other men on the mission: Edwin 'Buzz' Aldrin and Michael Collins. They were part of a mission to the moon called Apollo 11. It took them just over three days to get there from Earth.

You may have seen a film of people walking on the Moon and they bounce along. This is because the Moon's gravity is not as strong as the Earth's so people take longer to come back down when they go up in the air.

The Moon

Do you ever look at the Moon at night and see the Moon shining down and lighting up the night-time town? Do you wonder what it would be like to visit the Moon or wonder why it shines so bright? Read on to find out all about our planet's moon.

Moon and Sun

The Moon shines very brightly, but it is only reflecting the light of the Sun because it cannot make its own light. When the Sun comes back up for our daytime, it appears as if the Moon has disappeared, but it doesn't, it's just harder to see because the sky is so bright. Sometimes, if you look carefully, you can see the Moon in the sky during the daytime.

Orbit

The Moon is the Earth's only natural satellite (that means something that orbits a larger object). It takes the Moon about 28 days to go around the Earth once; we call this a lunar month. During this time, we only ever see the same side of the Moon as it rotates slowly whilst it moves around us. The side we see is called the 'near side'.

During its orbit, the angle between the Earth, Moon and Sun changes so the part of the Moon that is lit up cannot always be seen from Earth. This is what gives us the phases of the moon, when it is waxing (grawing bigger) and waning (getting smaller) with shapes including crescent and gibbous.

The eight phases of the Moon are:







The Moon



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Only 12 people have ever walked on the Moon. The first person to do this was Neil Armstrong on 20th July 1969. When he first walked on the Moon, he famously said, 'That's one small step for man, one giant leap for mankind'. There Did You Know...? 'Selenophobia' is the fear of the Moon.

were two other men on the mission: Edwin 'Buzz' Aldrin and Michael Collins. Together, they formed the crew of the Apollo 11 mission. It took them just over three days to get there from Earth, blasting off in a Saturn V rocket from the Kennedy Space Centre, USA on July 16th 1969.

You may have seen a film of people bouncing, rather than walking on the Moon. It isn't quite the same as walking on the Earth because the Moon's gravity is weaker than the Earth's gravitational force so people take longer to return to the surface when they go up in the air.







Questions

1.	Fill in the missing words:
W	hen the comes up for our daytime, it appears that the goes away,
bи	it it doesn't. It's just harder to see because the is so bright.
2.	On average, how cold does it get on the Moon at night? Tick one.
	O 107°C
	O 708°C
	O -153°C
	O 153°C
3.	What is the diameter of the Moon in kilometres?
4.	Find and copy a word which means to go around something.
5.	How many days does a lunar month take? Tick one.
	O 30
	O 28
	O 31
	O 29
6.	Explain what happens to the Moon in the daytime.
_	
7.	In your own words, describe what it is like on the Moon.
_	
_	
8.	Explain why astronauts appear to bounce when they are walking on the Moon.
_	
_	

Questions

i. What word can be used to	complete the sentence bet
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The Moon cannot make its own... Tick one

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()	en.	ma	121	181
\sim	9	1 44	Nº I	w

O water

O light

O heat

2. How far away is the Moon from the Earth in km? Tick one.

O 3476km

O 384 403km

O 2160km

O 238 857km

3. Explain what a lunar month is.

4. What word is used to describe when the Moon appears to be getting smaller?

5. What is selenophobia?

6. Why can humans not live on the Moon (at the moment)? Use evidence from the text to support your answer.

7. Who was the first man to walk on the Moon?







My Shadow

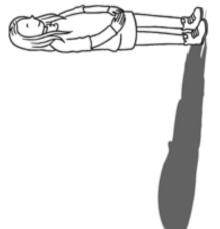
By Robert Louis Stevenson

And I see him jump before me, when I jump into my bed. And what can be the use of him is more than I can see. He is very, very like me from the heels up to the head; I have a little shadow that goes in and out with me,

And he sometimes gets so little that there's none of him at all. For he sometimes shoots up taller like an india-rubber ball, Not at all like proper children, which is always very slow; The funniest thing about him is the way he likes to grow-

I'd think shame to stick to nursie as that shadow sticks to me! He stays so close beside me, he's a coward you can see; He hasn't got a notion of how children ought to play, And can only make a fool of me in every sort of way.

Had stayed at home behind me and was fast asleep in bed. But my lazy little shadow, like an arrant sleepy-head, I rose and found the shining dew on every buttercup; One morning, very early, before the sun was up,



My Shadow By Robert Louis Stevenson

Answer in full sentences. 1. Who is 'he' in the poem? 2. What do we call the device we use to give human characteristics to something that isn't human? a) simile b) metaphor c) personification d) ellipsis 3. How many rhyming couplets are there in the poem? 4. Use the text to help explain what a coward is. *Clue: What does the shadow do? 5. Who does the narrator mean when using the word 'nursie'? Does the language in the poem tell us that this is an old or modern poem? Give one example to back up your answer. 7. In the final verse, why had the shadow 'stayed at home'? (a) His shadow went to bed late the night before. (b) His shadow doesn't like buttercups. (c) His shadow is too lazy to get up. (d) The sun wasn't up so the narrator wouldn't be able to see their shadow.

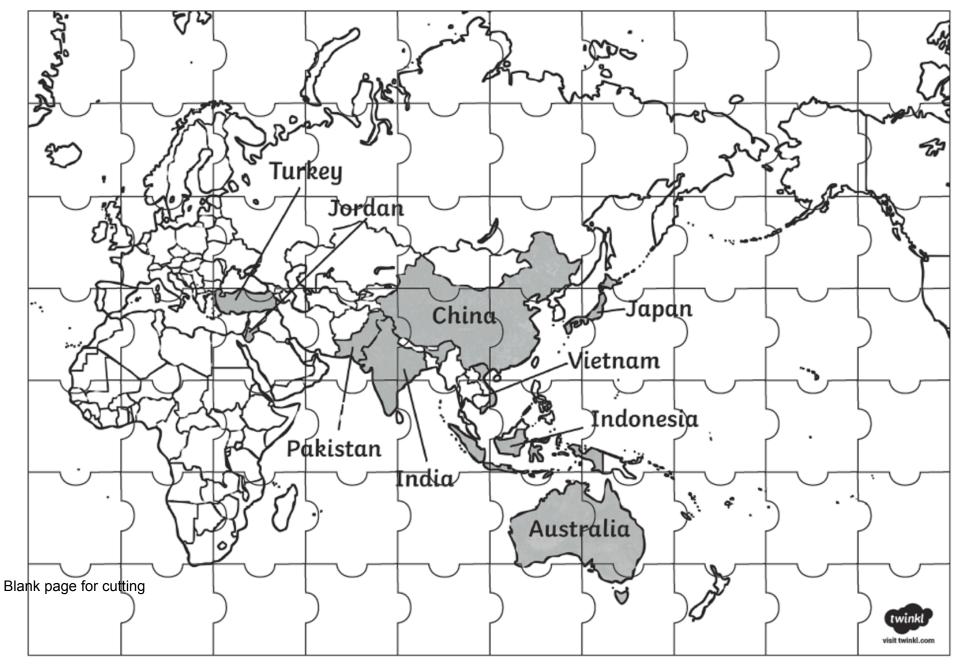
My Shadow By Robert Louis Stevenson

1. Who is 'he' in the poem?

2.	What do we call the device we use to give human characteristics to something that isn't human? Can you find two examples of this in the poem?
3.	How many rhyming couplets are there in the poem?
4.	Why is the way the shadow grows 'not at all like proper children'?
5.	Use the text to help explain what a coward is. How do you know?
6.	Who does the boy mean when using the word 'nursie'?
7.	Does the language in the poem indicate that this is an old or modern poem? Give two examples to back up your answer.
8.	In the final verse, which line gives the scientific reason as to why the boy can' see his shadow when he goes outside? Explain your choice.



Geography



Country Information Report

Name of Country:	
Population:	
Capital City:	
Currency:	
Languages Spoken:	Native Flora and Fauna:
Famous Landmarks:	
	National Celebrations:
People and Culture:	
	Religions/Faiths:

Major Exports:	Traditional Foods:	Draw an outline of your chosen country. Label the capital city and landmarks.

HENRY FULTON PUBLIC SCHOOL SUGGESTED ONLINE RESOURCES

English

Soundwaves Spelling - https://online.fireflyeducation.com.au/services/student_login/soundwaves

Behind the News - https://www.abc.net.au/btn/

Kids News - https://www.kidsnews.com.au/

Storyline Online - https://www.storylineonline.net/

Numeracy

Mathletics - https://login.mathletics.com/

Mathantics Video Lessons - https://www.youtube.com/channel/UCBuMwlP7kHkNxdPAqtFSJTw

Cool math games - https://www.coolmathgames.com/

Other KLA's

National Geographic - https://www.natgeokids.com/au/category/discover/

The Body Coach TV (Kids Workouts) - https://www.youtube.com/user/thebodycoach1

Blockly Games Coding - https://blockly.games/

ABC education - https://education.abc.net.au/home#!/home

Google Classroom Codes

6H – m4cmyt6, **56C** – lexmq67 | **5L** – 7pg4b5t | **45J** – k6cd4jx