

Week 10 Term 3 Weekly Framework Stage 3

Below is a learning framework for you to follow at home. You should be able to complete each activity independently. If you need some assistance, ask for some help from a parent/carer or send a message to your teacher on GoogleClassroom. You are also able to access your Mathletics account. You can complete activities in your Homework book or an exercise book, some maybe submitted through your google classroom. Don't forget to write the date on your activities to keep track. Resources/worksheets/spelling words can be found at the end of this document under resources.

T3 Wk 2	Morning Session	Middle Session	Afternoon
Monday	 English - Year 5 and Year 6 Spelling with Miss Deathe Success Criteria: I can use the graph /y/ making the sound "ee" as in pony. Open the Term 3 Wk 10 Spelling PowerPoint (this can be found on your Google Classroom) and follow the prompts. Activity 1: Fold your page into four columns, labelling each Monday-Thursday with the short date under each. Copy out your spelling words for the week. Activity 2: Highlight the Spelling Pattern Use a highlighter to trace over the spelling pattern in each of your words (excluding sight words). Can you find other words in a book or dictionary that use the graph /y/ to make the same "ee" sound? Remember to say these words aloud to make sure they have the same sound. All words with a /y/ will not make the "ee" sound (eg. <i>sky</i>). List these in your book. Activity 3: Word meanings- review your words and write the meaning in your own words for at least 10 of your words. Make sure you do the words you don't know first Zoom Incursion time to be confirmed. Teachers will post the link in your google classroom once we receive it 	Math MENTALS - Complete one section each day. Maths -Area Mathletics worksheets Year 5 - Introducing Area p.25 & 26 Year 6 - Area - Square units P.16 Mathletics Online Activities: Year 5 - Area of shapes, Area of triangles Year 6 - Calculate area of squares and rectangles, Area of triangles, Test How to use the formula to calculate the area of triangles. " Use the perpendicular height and the length of the base. Multiply these measurements together. Then divide that number by 2. You can do this using the following formula, e.g. (h x b) = A2" Complete 'Finding the area of Triangles' worksheet. http://www.mathsisfun.com/algebra/tri You tube video that explains how to work out the area of a triangle	Writing: Complete the Hot Task Todays Library lesson Can you name the books using the Emoji pictures? 1. $($ $($ $($ $($ $($ $($ $($ $($ $($ $($

T3 Wk 2	Morning Session	Middle Session	Afternoon
Tuesday	 English - Spelling with Miss Deathe Success Criteria: I can use the graph /y/ making the sound "ee" as in pony. Use the Look, Cover, Write, Check method to copy out your spelling words under your 'Tuesday' column. Activity 2: Spelling Points Say the word aloud and write it by separating the sounds. How many points is each word worth a; Graph = 2 points Digraph = 5 points Trigraph = 10 points Year 6 Spelling Words under your 'Tuesday' column. Activity 1 Look, Cover, Write, Check method to copy out your spelling words under your 'Tuesday' column. Activity 2 Spelling Points as above and activities 1-4 on the worksheet. English- Handwriting WALT: Write using cursive Explore joins that facilitate fluency and legibility Core Task: Review the five S's - slope, shape, size, spacing and style Review correct pen/cil grip, book and sitting position/posture Tuesday 14th September 2021 scr scr scr scrap scram scrub scribble scratch ght ght night flight weight tight laughter spl spl spl split splay spleen splinter splendid dge dge dodgy mudge badge fridge wedge squ squ squ squeal squall squat squishy squash nce nce nce prince mince fence advance dancer spr spr spring spread sprung sprout nch nch nch lunch bench winch inch stench str str st strong stripe stray street string gle gle gle gle gle glegle wriggle jungle single muggle	Math MENTALS - Complete one section each day. Area is a square measure. Rectangle Area = Length x Breadth 10,000m2 = 1hectare(1ha) Complete worksheet 'Area' An Introduction to Area Teaching Maths EasyTeaching. Youtube video that explains how to work out the area of different 2D shapes. Math MENTALS - Complete one section each day. Continue working out area in regard to hectares <i>Worksheet</i> - Hectares <i>Units of Measure: Hectares</i> Youtube video that explains Area of Hectares. Mathletics worksheets Year 5 – Area of triangles p.27 Year 6 – Area – Square units p.17	<section-header></section-header>

T3 Wk 10

Wellness Wednesday

Find a quiet space and read for 30 minutes	Join your classmates for a Stage 3 fun zoom. 12.30pm <u>Stage 3 Zoom</u> ID: 693 3491 1880 PC: Stage3	Put on some calming music and colour in some colouring pages	Laugh! Share some favourite jokes with friends or watch a funny cartoon or video.
Draw a picture, object, shapes, lines or something you can see.	Sit somewhere and breathe slowly, counting each breath in and out.	Research your family tree by interviewing members of your family. You could also organise a FaceTime or zoom to question relatives. See how far back you can go.	Complete a find a word, in a magazine, book or newspaper. print one online.
Work on your Time Capsule journal.	Make a list of the things you would like to do after lockdown is finished.	Each family member gets to choose an activity and everyone does it together.	Write a letter to a friend, relative, classmate or teacher. Then post it.
Sit in the sunshine, notice 5 things you can see, 4 things you can hear, 3 things you can touch, 2 things you can smell, 1 great thing about yourself.	Create an outdoor obstacle course for you or a family member to complete. Be creative with different resources you can use!	Learn a card trick then practise it.	Play a board game. Try a card game of memory or Patience!

T3 Wk 2 Morning Session Middle Session Afternoon	
English - Spelling Y- Spelling With Miss Deathe Success Criteria: I can use the graph /y making the sound 'ee' as in pory. Use the Look, Cover, Write, Check method to copy out your spelling words under your Thursday Choose S words from your spelling list to locate in the dictionary to find the meaning. Write it nour own words. Math MENTALS - Complete one section each day. 'Area and Perimeter 'worksheet Remember to calculate the area of irregular shapes, divide the area into two small areas and add them together. <u>How to Find Area and Perimeter</u> There were you are presenting you is an American video (uses Feet and Inches instead of cm and m but it is the same formula. Thursday Thursday Writing: Complete a diary entry about your term in lockdown. Write about 9 games you played 9 family activities 9 games you played 9 family activities 9 games you played 9 family activities 9 games you watched 9 monves you yourted 9 monves you haved 9 monves you	ur 'My g your

T3 Wk 2	Morning Session	Middle Session	Afternoon
	English - Spelling Yr 5 Spelling with Miss Deathe Success Criteria: I can use the graph /y/ making the sound "ee" as in pony. Year 5 and 6	Math MENTALS - Complete one section each day.	A message from all of the Stage 3 teachers,
	Have a member of your household test you on your words for the week.	'Working with Area and Perimeter' Worksheet.	
	Activity 2: Complete your Spelling Word Search for the week (find below framework)	To calculate the area = height x width	WELL DONE TO YOU !!!
Friday	Grammar Learning Intention: To identify definite and indefinite articles in a text. Article: an article is an adjective. Like adjectives, articles modify nouns. English has two articles: 'the' and 'a'/'an'. ' <u>The'</u> is the <u>definite</u> article and is used to refer to specific or particular nouns. ' <u>A/'an</u> ' are the indefinite articles and are used to modify non-specific or non-particular nouns. For example, if I say, "Let's read the book," I mean a specific book. If I say, "Let's read a book," I mean any book rather than a specific book. "I just saw the most popular movie of the year." There are many movies, but only one particular movie is the most popular. Therefore, we use the. "A/an" is used to refer to a non-specific or non-particular member of the group. For example, "I would like to go see a movie." Here, we're not talking about a specific movie. We're talking about any movie. There are many movies, and I want to see any movie. I don't have a specific one in mind. Write out the following sentences. Circle the articles in each sentence then write the specific type of article at the end of each sentence. 1. My sister wants a dog for Christmas. 2. Somebody call a policeman. 4. The dog bit me and ran away. 5. I need a new glass of milk. 6. He will get here in an hour. 7. Put the pen down on the table. 8. I could devour a chocolate cake. 9. Molly saw an elephant at the zoo.	To calculate perimeter = width + height + width + height Mathletics worksheets Year 5 – Area and perimeter p.29 & 30 Year 6 - Area using formulae p.19 Extension Worksheets - OPTIONAL Year 5 – Composite calculations p.p.32 Year 6 – Area of irregular and composite shapes p.20 Year 6 – Area puzzles p.31	Wow What a term, together we have navigated a whole term of online learning. Your resilience, creativity and positivity has got you through and we are super proud of the job you have done. Have a wonderful holiday, enjoy some time away from the computer, relax and recharge. We can not wait to see you back at school in a few weeks! Stay Safe



Sport challenge for Weeks 8, 9 and 10 We want you to get outside!



Make time every day to spend at least 30 minutes outside doing something active.

We have been learning in our health lessons about the importance of, 'Me time', fresh air and exercise and the important role it plays in maintaining not just your physical health but your mental health as well. Here are some ideas but do something that works for you and your family. There is no set time, just find the time that works best for you; this could be in the morning, middle session, afternoon or evening. Keep a record of how often you achieve this and how you feel after you do.



T3 Wk 9 Spelling Words - Year 5				
Spelling Fo	cus Words	Challenge Words	Sight Words	
pony sorry scary naughty luckily	family victory canopy forty history	glossary compulsory introductory anniversary February	climate landform influence examine reduce	

Year 6 T3 Wk10 Spelling Words U26						
	Spelling Focus Words Challenge Words Phonics					
general famous whether favourite government	exist debate species embark minister	weather alighted boarded parliament independent	organise guillotine obsessed autobiography recommendation	civic traffic artistic specific epidemic		

Can you name the books using the Emoji pictures?

1. 2. 🧺 🗗 🎩 3. 🖕 🔍 , 👹 🐢 , 🛑 🐢 , 🔵 🐢 4. 🕷 🐵 🦏 5. 🦏 🦏 🖏 6. 😥 🐻 🐻 🐻 7. 🔵 🍳 🙈 8. 🖕 🏃 🍒 9. 🗔 🍈 10. 🗞 🍎 🍉 🍊 🍭 🍦 😿 11. 🦯 . 🛛 🎯 12. 🖳 😔 13. ? 🔵 🦕 14. 💪 🐬 📣 🤭 15. 🔵 🧊 💆 16. 🕎 🦅





Year 5 and 6 Daily Mentals - Do a section a day.

Areas of triangles

Complete the table by calculating the area of each rectangle on page 110.

Halve it to make the area of each triangle.

	Area of rectangle (m²)	Area of triangle (m²)
Sail A – base height		
Sail B – base height		
Sail C – base height	Adelni	
Sail D – base height	Parsh Perth	
Sail JJ – base height	81me in cny sta <u>te</u> 41	amusta sila
Sail TP – base height	en läärined ka pee	n n (g), kilogra



2 Use the perpendicular height to calculate the area of each triangle.



3 Write a rule to explain how to work out the area of each triangle. Use the words height, base, multiply, half, square centimetres or metres (cm², m²).





I Record the measurements and find the exact areas of the paddocks of Bundaroo

Paddock	Length (m)	Breadth (m)	Area (m²)	Н
a Canola				
b Horse				
<mark>c</mark> Large cattle				
d Small cattle				
e Wheat				

2 Study the map on page 70. Bundaroo has two sections.

Write the dimensions for each section.

a Section 1 b Section 2

3 Use a calculator to find the area of each section. Add them together. Total area = _____

4 Circle the areas which would be measured using hectares.

- a a local park
- b a high school
- q two football fields

- h a shopping plaza

e a parking lot



- f a suburban garden
- c a suburb



Length x



Draw a diagram

How many ways can you measure a hectare?

Using a scale of I cm = 20 m, measure this shape and check that it equals I hec On separate paper, make other scaled sketches of I hectare. How many different can you show I ha?

MS3.2 (Area) • Calculates the area of a rectangle and records using the correct notation. • Names examples where area is measured in hectares.

Year 5 and 6 Thursday and Friday

Area and perimeter

This is a plan for a new Community Play Centre at Collinsdene.



I Measure all sides and convert to metres using the scale. Write measurements on the plan.

2 Fill in Bill the Builder's measurement chart in metres, so he can start work.

	Room	Length	Width	Area	Perimeter
Area of irregular	Foyer				
shapes	A A			-shydoin	CO energy
Divide the area into	B				in in the
two small dreus und	Kindu A				
add together.	В				
Ared of C = A + 5	TV				
	Meeting				
	Bathrooms	5			

3 What length of fence is required for the whole property?

148 MS3.1 (Length) • Measures perimeter and records in metres. • Calculates perimeter using a scale. MS3.2 (Area) • Selects the appropriate unit when measuring area. • Explains how to find the area of a rectangle. • Calculates the area of a rectangle and records the correct notation. • Interprets the scale shown on a plan. • Calculates the given area on a plan by referring to a scale.

Working with area and perimeter

- I Refer to the plan on page 148. Special carpet is a Kindy. How many square metres of carpet need to b **b** Meeting Room a TV/Games room c K 2 How much will the carpet cost at \$45 per square m a TV/Games room b Meeting Room c k 3 These are the tiles for the Bathroom floors. Write th \$85 per m \$58 per m 4 The Foyer is to have a 3 m carpet square in the cer a How much floor is left around the carpet square **b** One litre of paint covers 4 m^2 of floor. How many I L cans of paint are required to pain Rest area **5** Kindy Scale: I cm = 3 mFour 50 cm square tiles will fit in one m^2 . a How many 50 cm square tiles are needed to cove b The Rest Area and the Wendy House are equal ir
 - c How much streamer is needed to run around the

Draw a diagram

Bill is building a fence around the sandpit and the fort. Posts are 1 metre apart. How many posts are needed for each?

MS3.1 (Length) • Measures perimeter and records in metres. • Calculates perimeter using a scale. MS3.2 (Area) • Selects the appropriate unit when measuring area. • Explains how to find the area of a rectangle. • Calculates the area of a rectangle and records the correct notation. • Interprets the scale shown on a plan. • Calculates the given area on a plan by referring to a scale.

room, meeting room unu
d Total
d Total
ach. Circle your choice.
\$68 per m ²
the carpet?
Wet area
Office
Foyer
Foyer
e?

149

Year 5 Monday

Area – introducing area



Area – introducing area



4 Find the areas of these shapes*:



5 In each shape*, you are given the area but one side is not labelled. Label the missing side:





SERIES

TOPIC

Length, Perimeter and Area Copyright © 3P Learning

Year 5 Tuesday

Year 5 Thursday

Area – area of triangles



Find the area of the shaded triangles inside the rectangles*: (1)



2 Find the area of the shaded triangles*:



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Area – hectares and square kilometres



1 Find the area of each large area*. Write your answer in hectares.



Order the states and territories from smallest to largest areas: 2



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SERIES

TOPIC

Area Queensland 1 727 200 km² New South Wales 801 600 km² 227 600 km² 2 400 km² Western Australia 2 525 500 km² South Australia 984 000 km² 67 800 km² Northern Territory 1 346 200 km² 1 km² = 1 000 000 m²

6



Area – area and perimeter

4 Draw 3 different rectangles that have a perimeter of 24 cm and record the area in the table. The first row in the table is a hint of where to start.

Length	Width	Area
10	2	





5

Draw as many different rectangles as you can with the area of 36 cm². Label the length of each side:



Length, Perimeter and Area Copyright © 3P Learning

Composite calculations

apply



Can you find the areas of these rooms*? Circle the room that would be cheapest to carpet.

Put a cross in the room that would be most expensive.





Draw a composite shape that has an area of 50 cm².



ame:	Date:	Period:			

Assessment CHANGES IN STATES OF MATTER

Fill in the blanks with the correct term from the box.

	Solid				
Have no definite shape but a definite volume.	Liquid				
3 The amount of force applied per unit area	Gas				
4 The total kinetic energy of particles	Pressure				
A measure of the average kinetic	Thermal Energy				
energy of particles in a substance.	Temperature				

7. How does thermal energy influence a change in state?

8. What is the difference between liquids and gases?

9. What is the difference between evaporation and boiling?

10. If you increase the temperature of a container filled with gas, what happens to the pressure? Explain.

Describe the motion of the particles in each state of matter.

11. Solid	
12. Liquid	
13. Gas	

14. How are thermal energy and kinetic energy of particles related?

15. What is the difference between freezing and melting?

16. What causes changes in states of matter?

17. When the thermal energy of a substance increases, the kinetic energy of the particles

- Decreases a.
- Stays the same b.
- c. Increases
- d. Changes state

18. During sublimation, a substance

- a. Gains thermal energy
- b. Loses thermal energy
- Begins to freeze c.
- Begins to melt d.

19. If you increase the amount of thermal energy in a solid, what change of state will be most likely to occur?

- Evaporation a.
- Meltina b.
- c. Freezing
- Condensation d.

20. When the thermal energy of a liquid decreases, what change of state is likely to occur?

- Sublimation a.
- b. Meltina
- Condensation c.
- Freezing d.

Thursday - Reading Comprehension

Learning Intention:

Use an integrated range of skills, strategies and knowledge to read, view and comprehend a wide range of texts in different media and technologies.

Success Criteria:

- I can find the main idea/theme of a text
- I am able to recall important facts and details to answer questions about a text

Guided/Independent Learning:

Students read the text '*The Amazing Amazon*' and answer the following multiple choice questions.

- Which meaning of the word <u>deep</u> is used in this sentence? It is located deep in the rainforests of South America.
 - a. Dark in colour
 - b. Far from the edge
 - c. Extreme or intense
 - d. Low in pitch
- 2. Which detail about the Amazon River does the table support?
 - a. It is located in South America
 - b. It is the second longest river
 - c. It flows through deep rainforests
 - d. It is known by different names
- 3. Which sentence from the passage contains and opinion?
 - a The Nile River in Africa is the longest river in the world
 - b. In Peru, it is called Apurimac, and in Brazil, it is the Solimoes
 - c. The Amazon River has a massive basin of about 7 million square kilometres
 - d. One of the most interesting things about the river is that there is no point at which the river has a bridge across it
- 4. The first two sentences of the passage are best described as
 - a. a comparison
 - b. a definition
 - c. a cause and effect
 - d. a problem and solution

Mastering Reading Skills: Daily Reading Comprehension Practice, Year 5

The Amazing Amazon

The Amazon River in South America is the second longest river in the world. The Nile River in Africa is the longest river in the world. Different countries in South America call the river by different names. In Peru, it is called Apurimac, and in Brazil, it is the Solimoes.

Rivers of the World						
Length (in						
kilometres)						
6,600						
6,400						
6,300						
6,300						
5,500						

The Amazon River has a massive basin of about 7 million square kilometres. It is located deep in the rainforests of South America. One of the most interesting things about the river is that there is no point at which the river has a bridge across it. This is because the river flows mainly through deep rainforests, and there are few towns on the river.



2.

This satellite picture shows the mouth of the Amazon River. The Amazon River empties into the Atlantic Ocean on the east coast of South America.

KEY SKILLS PRACTICE

Describe two things the author finds amazing about the Amazon River.

1.

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Stage 3 Biome Project - My Biome

You are to engage in a research task for both weeks 8 and 9. You will present your projects to the class during your week 10 zoom sessions. This task is similar to the task you completed in week 7, however you will also be expected to recreate your chosen biome in the form of a diorama.

This project is to be completed in parts. Parts I - 3 are written components. This can be neatly recorded in either your workbooks, on a word document or using PowerPoint presentations. Once you have thoroughly researched your chosen biome, you are to complete Part 4, where you will be required to create an advertisement about your biome and a diorama or model. You can choose to complete your advertisement digitally or draw/create it using pencils and paper. Your dioramas are to look like your biome as well as contain the features you have listed in part I of your research.

Your expectations are as follows:

Firstly, you must choose a biome that you would like to research

Part I - PLANNING You must research information under the following headings:

- I. My biome's natural features
- 2. My biome's vegetation
- 3. My biome's climate
- 4. The animals that live in my biome
- 5. My biome's threats

Part 2 - Draw or find an image of a map of your biome in its natural state. Include the natural features, vegetation and climate information you found in your research.

Part 3 - Building a settlement.

To build a settlement on your area of land what would be the first thing you would do?

How would cutting grass or making a mud pit change your landscape?

Create a table with information about your biome

- I. List the **structures** you would build and include the changes it will make to the environment.
- 2. Introduce some animals to your area. What animals would live best here? What animals would be useful? What animals would be a pest? How would you keep the animals in or out of your area? What resources would you use to do this? List the animals you would introduce, why you would included them and how you would keep them in. List the changes the animals would make to the environment.
- 3. You will probably want to grow some food in your area. What food would grow best? What plants would be a pest? How would you make sure your plants are productive? If you grow more food then you need then you could probably trade it for other resources from different biomes.
- 4. Does your area have resources that you could **trade** with settlements in other biomes, gold or oil for example? How would your landscape change if you built a dam, farmed, logged, mined or drilled? What would you do with the money you earned?
- 5. What are the **threats** to your biome? Choose one threat and decide what you could do to your environment to reduce this threat, for example the threat of grass fires could be reduced if you built a fire break.

Part 4 - Create

Design an **advertisement** to get people to come and visit your area. Include a description of the biome, the changes you have made and the advantages of living there **AND** create a **diorama** or a model of your chosen biome. Challenge: can you create a biome with some living vegetation.

Geography Biomes research links

Ocean Biomes

http://www.greenpeace.org/usa/oceans/issues/ http://biomemarine.weebly.com/climate-and-weather.html http://oceanexplorer.noaa.gov/facts/climate.html http://kids.nceas.ucsb.edu/biomes/marine.html

Wetlands Biomes

https://www.environment.nsw.gov.au/topics/water/wetlands/plants-and-animals-in-wetlands http://www.softschools.com/facts/biomes/wetland_biome_facts/170/ https://www.youtube.com/watch?v=4VpNidhY10M

Temperate

http://minecraft.gamepedia.com/Biome#Medium.2FLush_biomes http://kids.nceas.ucsb.edu/biomes/temperateforest.html https://www.britannica.com/science/temperate-forest

Tropical Forest Biomes

http://www.wettropics.gov.au/plants-animals http://www.softschools.com/facts/biomes/tropical_rainforest_biome_facts/160/ http://kids.nceas.ucsb.edu/biomes/rainforest.html

Alpine Biomes

http://kids.nceas.ucsb.edu/biomes/alpine.html https://www.blueplanetbiomes.org/

Grasslands Biomes

http://www.ducksters.com/science/ecosystems/grasslands_biome.php http://kids.nceas.ucsb.edu/biomes/grassland.htm http://www.softschools.com/facts/biomes/grassland_biome_facts/165/

Desert Biomes

http://www.blueplanetbiomes.org/desert.htm http://www.kidcyber.com.au/deserts/ http://www.softschools.com/facts/biomes/desert_biome_facts/167/

Polar Biomes

https://www.bbc.co.uk/bitesize/guides/zt7hvcw/revision/l http://easyscienceforkids.com/all-about-polar-climates/ https://en.wikipedia.org/wiki/Polar_climate_https://www.factmonster.com/world/worldgeography/polar-region





Impact on the envir



Year 5 Wk 10 Word Search

							· · · · ·	· · · · ·				· · · · ·	I	· · · · ·					
F	L	Х	W	Н	Е	И	F	R	I	V	0	J	J	F	М	W	F	У	Ι
W	0	Р	J	Α	L	С	Е	М	V	У	Т	I	С	W	Х	Q	0	С	Т
Κ	F	R	Н	Ζ	Ζ	0	В	Α	Κ	Т	V	Ν	R	Α	F	У	I	Α	V
Α	и	Т	Т	Ν	S	М	R	В	Е	Р	0	Ν	У	F	R	Ν	Н	Ν	У
N	0	S	Х	У	S	Р	и	Е	Н	Т	Ζ	М	1	0	Α	М	V	0	Α
и	A	Ζ	С	В	V	и	A	В	М	E	G	R	Т	S	Т	М	I	Р	0
Т	М	и	1	Т	У	L	R	0	J	Q	0	С	Ζ	W	С	Т	I	У	У
Q	Q	I	G	S	I	S	У	Т	D	L	И	0	Х	Ζ	E	Р	Ν	L	G
У	Q	К	1	Н	Α	0	G	W	E	D	М	Ν	Е	Х	E	W	Т	Е	У
Α	С	Н	R	R	Т	R	D	0	0	В	И	Ν	D	Р	Ζ	Q	V	R	D
Q	Ν	Н	D	Т	У	У	G	R	W	V	1	С	Т	0	R	У	A	L	и
L	W	Ν	и	L	С	Р	Т	Q	A	М	у	V	K	J	У	S	И	и	В
и	A	V	I	A	J	Ν	J	L	A	R	В	и	W	R	S	F	у	С	Α
S	S	Ν	Х	V	I	Ζ	R	Х	0	В	Ε	М	R	0	Х	F	F	К	и
С	I	L	D	W	Е	У	Е	Т	С	С	D	0	L	D	Ζ	R	у	I	М
Α	Т	Т	S	F	Q	R	S	Х	G	Q	S	G	М	V	S	Q	Х	L	Р
R	Н	Т	F	Х	0	I	S	L	I	Ν	F	L	и	Е	Ν	С	Ε	У	Х
У	L	L	S	R	Н	R	С	A	Ζ	Н	Х	D	И	J	K	Р	Н	Р	Т
Q	W	I	J	Р	F	F	М	у	R	S	L	С	L	I	М	A	Т	Ε	Ε
Q	V	Н	G	М	Е	Α	Е	A	Н	У	F	Р	R	Е	D	и	С	Е	R

INTRODUCTORY INFLUENCE FEBRUARY NAUGHTY HISTORY REDUCE SCARY ANNIVERSARY GLOSSARY CLIMATE LUCKILY FAMILY SORRY PONY COMPULSORY LANDFORM EXAMINE VICTORY CANOPY FORTY