



Victoria Dock Primary School Home Learning Plan



Year 4

Week Commencing 4th January 2021

As your child is isolating at the moment, please read the following information and links in order for your child to continue their education until they can return to school. These resources are aligned with the teaching taking place in school and wherever possible video links and additional instructions are given to help support your child. All completed work should be returned to school when your child returns. It will then be looked at by school staff following a quarantine period.

Year 4 Maths – Online Learning		
Multiplication and division		
Lesson	Video Link	Worksheet
Lesson 1	https://vimeo.com/478514773	https://resources.whiterosemaths.com/resources/year-4/autumn-block-4-multiplication-division/
Lesson 2	https://vimeo.com/478518987	https://resources.whiterosemaths.com/wp-content/uploads/2019/09/Y3-Autumn-Block-3-WO4-The-3-times-table-2019.pdf
Lesson 3	https://vimeo.com/478522348	https://resources.whiterosemaths.com/wp-content/uploads/2019/10/Y4-Autumn-Block-4-WO7-Multiply-and-divide-by-6-2019.pdf
Lesson 4		https://resources.whiterosemaths.com/wp-content/uploads/2019/10/Y4-Autumn-Block-4-WO8-6-times-table-and-division-facts-2019.pdf
	Continue to challenge yourself on Timetable Rockstars.	
	Why not practise your timetables on Hit the Button/ Daily 10?	

Writing

Task 1

This week, we are looking at holiday brochures. Conduct some of your own research about holiday brochures and use the examples below to help you. Write a list of the features you would expect to see in this type of text.





Scarborough Supersaver

Wp Drinks Promotion (February only)

Reputed to be the original English seaside resort and certainly the most popular on the Yorkshire Coast, Scarborough retains much of its original charm and character and visitors continue to be attracted by the elegant spa, Italian Gardens, promenade walks and miles of sandy beaches.

The Royal Hotel, Scarborough

Bed, Breakfast & Evening Meal
www.britanniahotels.com

The price includes a choice of 3 night flights, from and to either Manchester or Heath, with or without a stopover in London, and a choice of 3 night stays in either of the hotels. Includes the cost of your car park, with the local all access, or takes the rest of local standard fare to other parts of north Yorkshire such as the historic city of York, or along the coast to Malton.

5-Day Break	26 th February - 2 nd March	£120	High season only
5-Day Break	13 th - 17 th August	£229	High season only

The Grand Hotel, Scarborough

Bed, Breakfast & Evening Meal
www.britanniahotels.com

5-Day Break	13 th - 17 th August	£209	High season only
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Folkestone & Ypres

The Gateway to Europe

Britannia Grand Burstin Hotel, Folkestone

Bed, Breakfast & Evening Meal

www.britanniahotels.com

Whilst in Kent, the following programme is included:

- A full day over to the continent as we hop across into Belgium visiting Ypres, a charming city to discover. The memory of the Great War is kept alive in one of the famous museums. The Menestraat, Rijnstraat and Boterstraat are Ypres' main shopping streets. Don't forget to taste the fine Belgian chocolate Ypres and Belgium are so famous for sweet to eat.
- A free day at leisure
- We head along the edge of the High Weald AONB leading us along the coast to Hastings. This cosmopolitan town is home to the largest beach-launched fishing fleet in Europe, the remains of the first castle in England to be built by William the Conqueror, and a beautifully preserved Old Town.



5-Day Tour	19 th - 23 rd March	£189	High season only
5-Day Tour	25 th - 29 th June	£199	High season only
5-Day Tour	6 th - 10 th August	£229	High season only
5-Day Tour	13 th - 17 th September	£199	High season only
5-Day Tour	3 rd - 7 th December	£149	High season only

Task 2

What is the intention of each of the holiday brochures above?

Do you think that the holiday brochures above are effective? Explain why.

Creating holiday brochures is an extremely competitive business. Do you agree with this statement? Explain why giving reasons to support your answer.

Task 3

Think of a holiday that you have been on. Write a detailed recount about it. Include details about where you went, who you went with, what you did whilst you were there, what foods you enjoyed whilst you were there and include details of any activities that you did whilst you were there.

Reading

Task 1

Choose a book that you enjoy from

<https://home.oxfordowl.co.uk/reading/free-ebooks/>

Write a book review about the book.

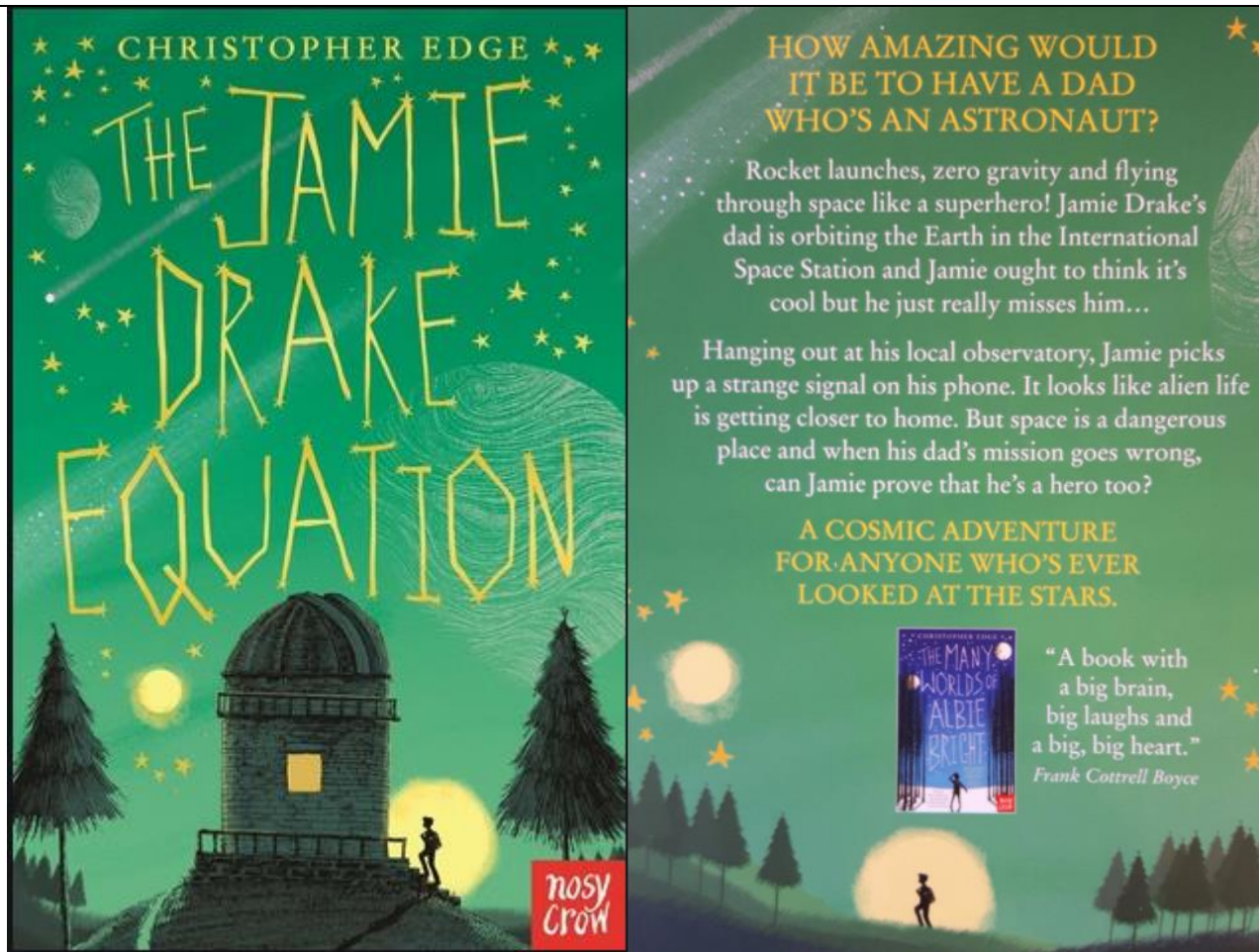
Task 2

Complete the reading task 2 below.

Task 3

Complete the reading task 3 below.

Task 4



This is the new text that we will be reading during this term.

Using the blurb, title and pictures, make some predictions about what this book is about. Use evidence to support your answers. Your answers need to be written in paragraphs.

Challenge – How would you feel if you had a parent that was an astronaut?

Task 4

Continue to read for pleasure but don't forget to read your home reading book.

Other Subjects

Art

Research the planets of our solar system using books and ICT. Colour the planets below in the correct colours.

Topic

Create a pneumonic to remember the names of the planets in our solar system in the correct order.

Topic 2

This term we are beginning our new topic about Space. Use the template below to write down anything that you already know about this subject.

Next, write down a list of things that you would like to learn during this topic.

PE

<https://www.bbc.co.uk/teach/supermovers>

Jigsaw

This half term we will be looking at dreams and goals. On the rocket below, write what your goals is for this year. Then you may decorate the rocket.

** If you are unable to access resources and would prefer a paper copy of these instructions please contact the school office.

My Space Journey

12 Today was the most exciting day of my life! I was finally
21 able to fulfil my ambition of travelling into space.

32 Despite having dreamed of this since I was a young girl,
39 and having completed extensive training, the actual
48 journey was much more arduous and taxing than I'd
50 ever expected.

63 The 4G force pushing on my chest as we took off felt like
74 ten elephants were sitting on me, and the wave of nausea
84 was a tsunami! I managed to distract myself with the
95 view out of the window and suddenly we were in orbit;
106 my body felt like a feather floating gently on the breeze
114 but the pressure in my head felt like
119 a sledgehammer was hitting it.

127 It was a day of contrasts but I
130 wouldn't change it!



Quick Questions



1. Which two words mean the same as 'difficult'?



2. Find a metaphor within the text.



3. Do you think the astronaut will enjoy her time in space? Explain why.



4. Why does the author say, 'It was a day of contrasts...'? Use the text to support your answer.

Nine Facts about Planet Nine

- 10 Even though no one has seen it yet, astronomers believe
- 20 they have discovered a ninth planet in our solar system.
- 25 **Nine facts about 'Planet Nine':**
- 32 • It is 10 times bigger than Earth.
- 41 • It might be 20 times further away than Neptune!
- 48 • Its orbit is 10,000 to 20,000 years.
- 55 • Its gravity seems to affect objects in
- 60 space that circle around Neptune.
- 71 • The discovery of a 'new' planet for the first time in
- 77 150 years could change scientists' understanding
- 84 of how the solar system was made.
- 89 • UFO enthusiasts have often written
- 93 about a mythical 'Planet X'.
- 104 • There's only a one in 15,000 chance that it doesn't exist.
- 112 • It is a 'real' planet, which replaces the
- 116 downgraded 'dwarf planet' Pluto.
- 122 • The race is on to prove
- 124 its existence!



Quick Questions



1. Which word means the same as 'found'?



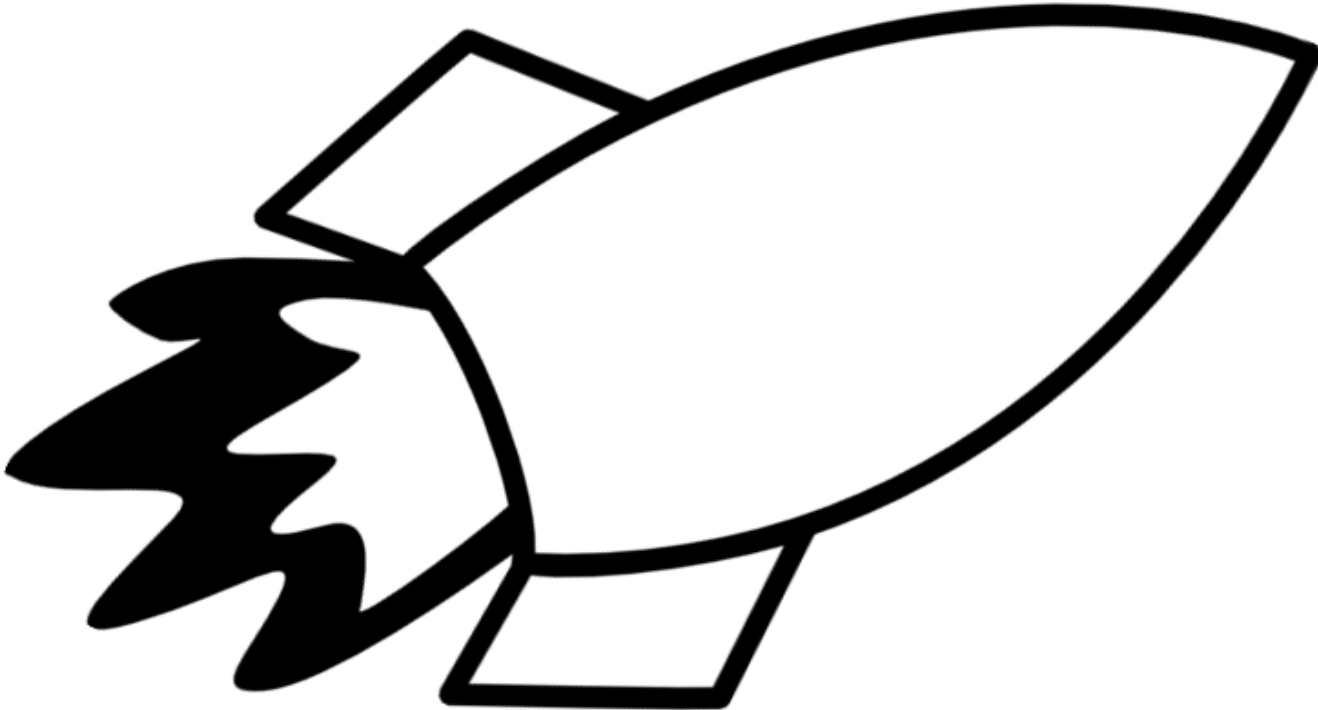
2. Find two adjectives that are antonyms of each other.



3. Do you think that the existence of Planet Nine will be proven? Explain why.



4. What effects has Planet Nine had on us and our solar system?



What I know about Space

• _____

• _____

• _____

• _____

What I would like to learn about Space

• _____

• _____

• _____

• _____

Mercury



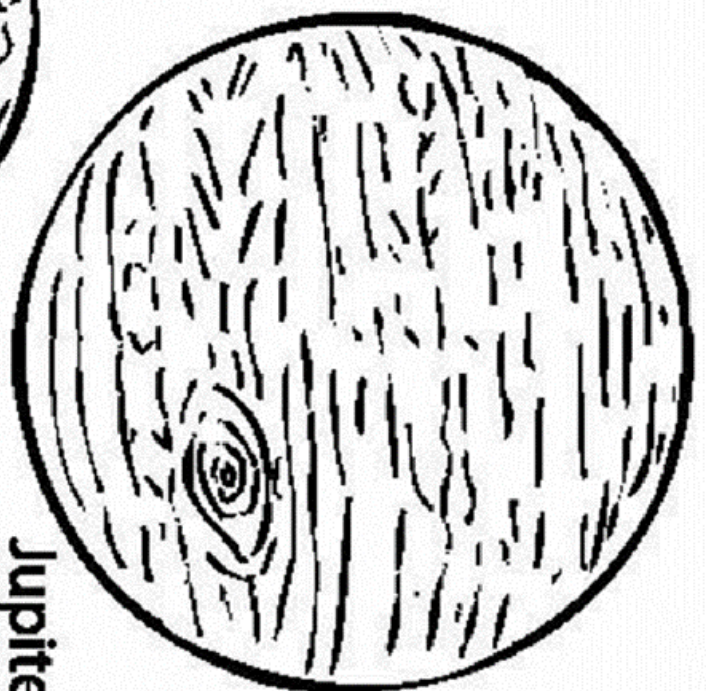
Venus



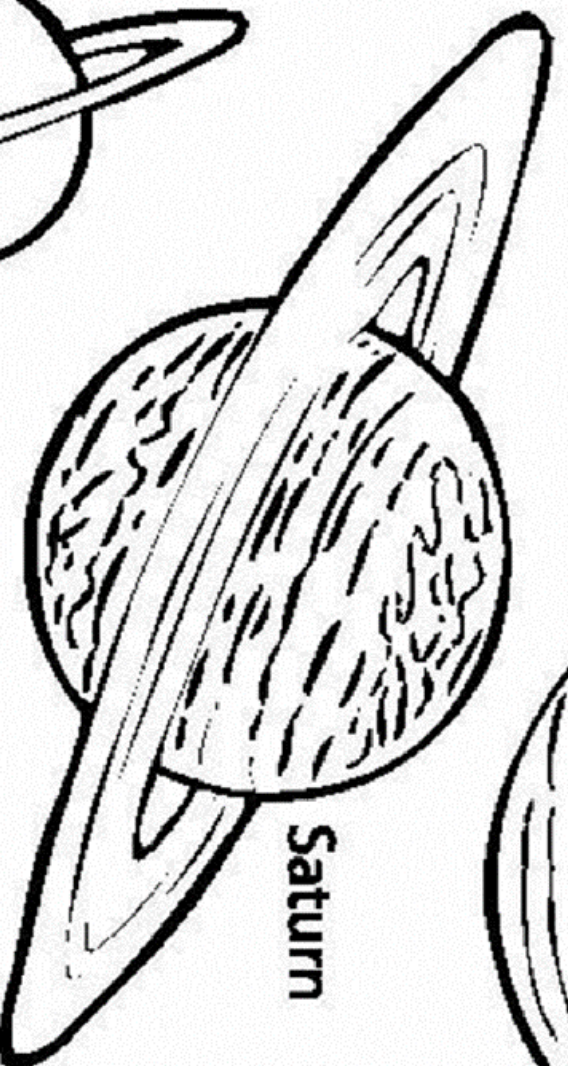
Mars



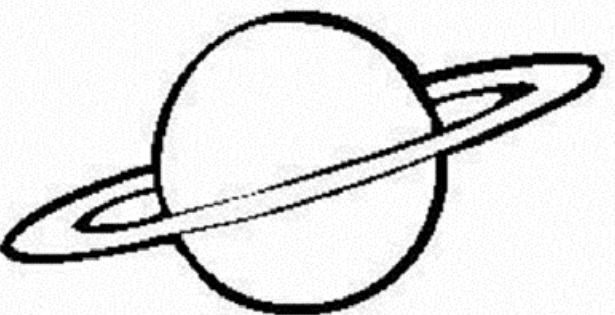
Earth



Jupiter



Saturn



Uranus



Neptune