



Cuiken Primary Home Learning Grid P6

<p style="text-align: center;">Literacy - Reading</p> <p>Read the news story below about the amazing albatross and answer the questions.</p> <p>You can write your answers on paper or you can complete the answer sheet template in your Google classroom.</p> <p style="text-align: right;"><input type="checkbox"/></p>	<p style="text-align: center;">Literacy - Writing</p> <p>Newspaper reports</p> <p>Read the opening to the newspaper report about Tim Peake and identify the key information. Write a headline, caption and questions.</p> <p>Watch the video link and add some paragraphs of your own to the report.</p> <p style="text-align: right;"><input type="checkbox"/></p>	<p style="text-align: center;">Literacy - Talking and Listening</p> <p>Watch this Newsround report on the environment.</p> <p>Make a note of the three inventions being used to help stop climate change.</p> <p>Choose one thing you can do this year to help look after the environment and tell someone about your plan.</p> <p style="text-align: right;"><input type="checkbox"/></p>
<p style="text-align: center;">Numeracy</p> <p>Fractions</p> <p>Mild I can find halves and quarters of quantities</p> <p>Remember you can use objects like paperclips or lego bricks to help you or you can count up in your tables.</p> <p>1. Find half of;</p> <p>22 16 28 30 42 54</p> <p>2. Find a quarter of;</p> <p>4 12 24 40 8 16</p>	<p style="text-align: center;">Maths</p> <p>Symmetry and Angles- Sumdog Challenge</p> <p>I have set you a challenge!</p> <p>Can you answer at least 50 questions correctly during this week?</p> <p style="text-align: right;"><input type="checkbox"/></p>	<p style="text-align: center;">HWB</p> <p>Outdoor Learning- Get Outside!</p> <p>During the cold weather it is still really important to get outside and enjoy the fresh air.</p> <p>Wrap up warmly and go for a walk, either with an adult or get permission first.</p> <p>Can you spot any of these things on your walk?</p> <p>1. Any animals</p>



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Spicy I can find halves, quarters, thirds and fifths of quantities

1. Find half of; 42 54

2. Find a quarter of; 8 16

3. Find a third of; 12 9 15 33

4. Find a fifth of; 15 25 55 100

Hot I can find halves, quarters, thirds and fifths of quantities with different numerators

Remember to divide by the denominator and multiply by the numerator

Find; $\frac{1}{2}$ of 56 $\frac{1}{2}$ of 72 $\frac{1}{2}$ of 28

$\frac{1}{4}$ of 24 $\frac{2}{4}$ of 36 $\frac{3}{4}$ of 40

$\frac{1}{3}$ of 30 $\frac{2}{3}$ of 13 $\frac{2}{3}$ of 18

$\frac{1}{5}$ of 30 $\frac{3}{5}$ of 50 $\frac{4}{5}$ of 25

Sizzling I can find fractions of quantities with a range of numerators and denominators

Find; $\frac{3}{4}$ of 16 $\frac{5}{6}$ of 36 $\frac{3}{8}$ of 48

2. Any signs of animals such as birds' nests
3. A pine cone
4. A plant or tree that is still green
5. Icy ground
6. Muddy ground
7. Anything else interesting

You could make your own list of things to look for. Remember to share what you find in your Google classroom.





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<p>2/7 of 28 4/5 of 60 3/9 of 72</p> <p>6/12 of 48 2/6 of 72 5/9 of 54</p> <p>4/6 of 42 6/7 of 21 5/8 of 56</p> <p style="text-align: right;"><input type="checkbox"/></p>		
<p style="text-align: center;">French</p> <p style="text-align: center;">French Fridays!</p> <p>Tune in on Friday at 11am to enjoy a free live French lesson!</p> <p>The sessions are recorded so can also be watched afterwards.</p> <p>This week the theme is French Sports. Learn about different sports names in French, take part in fun activities to use your new language</p> <p style="text-align: right;"><input type="checkbox"/></p>	<p style="text-align: center;">Family Learning</p> <p>New year is often a time when we look back at last year and forward to the next one.</p> <p>Have a think about these questions and share some of your answers in our <i>Google Classroom</i>.</p> <p>What is one thing you are proud of from last year?</p> <p>What is one thing you want to keep doing this year?</p> <p>What is one new thing you would like to try or are looking forward to this year?</p> <p>Tell someone in your family about your answers and interview them to find out</p>	<p style="text-align: center;">Learning Across the Curriculum</p> <p style="text-align: center;">Science- Forces- Friction</p> <p>-Watch this STEM Forces Marble Run Video.</p> <p>-Collect resources to make your own- the instruction sheet can be found below or in the <i>Google Classroom</i>. Be creative and use things from your recycling- it does not matter if you do not have exactly the right resources.</p> <p>-Can you get your marble run to last more than ten seconds?</p> <p>-Can you share a photo or video in your <i>Google Classroom</i>?</p> <p style="text-align: right;"><input type="checkbox"/></p>



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	<p>their answers. You could write your answers down to look back on at the end of the year.</p> <div data-bbox="1339 371 1413 443" style="border: 1px solid black; width: 33px; height: 45px; margin-left: auto;"></div>	
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Complete each activity on the grid - these can be completed in Green Jotter you were given.

BIG NEWS

AMAZING ALBATROSS LAYS EGG AT 69



Wisdom with a previous hatched chick

John Murrell/U.S. Fish and Wildlife Service

WISDOM the albatross, the world's oldest known wild bird, has laid an egg at the age of 69.

The Laysan albatross was first fitted with a leg band in 1956.

Albatrosses have the largest wingspan of any bird. They spend most of the year at sea, gliding on the ocean winds and feeding on squid.

Wisdom has flown more than three million miles in her lifetime – that's the same as eight return trips to the moon!

Every year, Wisdom returns to Midway Atoll in the Pacific Ocean to meet up with her partner. This remarkable mother has raised well over 30 chicks so far and shows no signs of stopping!

The birds face many threats, the main one being the plastic that ends up in the Pacific – and often birds' stomachs.





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Questions on: 'Amazing albatross lays egg at 69'

1) What type of bird is Wisdom?

- Herring
- Gull
- Laysan albatross
- Northern gannet

2) Look closely.

- What do the birds **glide** on?
- What do the birds **feed** on?

3) Find the numbers.

Wisdom is _____ years old.
She has flown over _____ million miles.
She had a leg band fitted in _____.
She has raised over _____ chicks.

4) Describe a year in the life of Wisdom the albatross.

5) How does the journalist help you understand just how far 3 million miles is?

6) Find **two words** the journalist uses to describe Wisdom.

7) Albatrosses are amazing birds. What can we do to look after them?

8) Is Wisdom the oldest bird alive? Explain your answer.

Key Stage Two – Year 5 STEM Lesson – Marble Run Guide

Checklist for marble run:

- Cardboard or plastic or other suitable material
- Box
- Scissors
- Sellotape
- Paper straws (optional)
- Marbles/ ball bearings or something small and ball like (you could even use frozen peas)
- Cardboard tubes if possible.

