|  |  | Spelling- <br> see further down the document for support and examples. | English- see further down the document for support and examples. | Reading | Maths- see further down the document for questions. | Foundation | PE - Here are some fun ways to get active whilst you are at home! |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monday $11^{\text {th }}$ |  | 'wr' <br> https://www. yout ube.com/watch? $v=$ 10pHsGqmyQs <br> Can you fill in the missing letters to spell these words? Can you think of any more words that use the 'wr' spelling pattern? | Our story for the next 2 weeks will be called Treasure Island. Look at the picture below and answer these inference questions? Remember inference is using clues from the picture to help you make a guess. | Read by yourself or with an adult for 15 minutes. | See supporting videos on blended learning - year 2 supporting videos) <br> *How to divide practically* Use practical resources around your house such as toys, pasta or marbles and practice dividing and sharing practically. <br> Use the questions at the end of the document. Write the answers in your yellow books. | Music <br> Watch <br> https://www.youtube.co $\frac{m / \text { watch } ? v=Y O A 3 h e 2 G v L_{4}}{M}$ <br> A pirate went to sea song. Have a go at learning some of it and then at the 2.30 zoom we will all sing it together. <br> (Sorry adults!) | Cosmic yoga- <br> Cosmic Kids <br> Yoga - <br> YouTube <br> Jungle <br> exercise- <br> Jungle <br> Exercise for Kids I Indoor workout for Children I No Equipment PE <br> Lesson for <br> Kids - <br> YouTube |  |
| Tuesday 12th |  | wr <br> https://www. yout ube.com/watch? $\mathrm{v}=$ Ah980j ijp8 <br> Can you fill in the missing words from the sentences below? Can you write your own | Treasure Island - <br> Give Us A Story! - <br> YouTube <br> Watch this video up to the second page of the book (1.21) <br> Write a prediction about what you think might happen next in the story. | Read by yourself or with an adult for 15 minutes. | See supporting videas on blended learning- year 2 supporting videos) <br> *How to divide pictorally* Draw dots to practice dividing and sharing. <br> Use the questions at the end of the document. Write | Topic <br> See blended learning-Year 2supporting videas for Mrs Arnold teaching this lesson. Look at the information below about Famous pirates. Then choose 2 of them and write some facts about them in your own words. There is a | Joe Wicks- <br> Kids <br> Beginners <br> Workout I <br> The Body <br> Coach - <br> YouTube |  |




Spelling support and examples

| wr making the 'r' sound | c making the 's' sound |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| __ite <br> __ong <br> 3 <br> __eck <br> __en __ap |  | ice | dance | circle |
|  |  | cinema | city | parcel |
|  |  | face | cylinder | bicycle |
|  |  | circus | celebrate | cereal |
| The___ is making its nest. | race |  |  |  |
| George must ___ his presents before Christmas. | cell |  |  |  |
| I hope I don't get too many answers ___ in the quiz. | city |  |  |  |
| Mohammed likes to $\qquad$ stories about superheroes. | face |  |  |  |
| "Let's swim down and look at the ship___," said Aneesha. | space |  |  |  |
|  | bicycle |  |  |  |
|  | circle |  |  |  |
| Common exception words - these are words that cannot be sounded out with the children's phonics knowledge. The children need to learn how to read and write all of these words by the end of Year 2 |  |  |  |  |

## English support and examples

Inference- Making a guess by using clues in a picture to help you.


What is inference? - BBC Bitesize
Who is the pirate?
How do you think the boy is feeling?
Why might the boy be feeling that way?
Is the pirate an old or young pirate? How do you know?
What is in the pirate's hand?
What time of day is it? (hint: look outside the window and what is on the table)

Why are the pirate and the young boy talking?

Past tense words to change:

| run |  |
| :--- | :--- |
| laugh |  |
| walk |  |
| talk |  |
| whisper |  |
| sing |  |
| jog |  |

## past tense game - Random wheel (wordwall.net)

## Paragraph to highlight/find past tense words:

The crew scrambled on deck and I rushed to the helm to find Smollett. "Captain," I whispered. "Long John Silver is planning a munity." Smollett nodded and whispered to me. "Don't worry Jim, I have a plan."

Examples of sentences using past tense verbs and because:


Jim is very shocked because he wasn't expecting to see another person on the island.
Ben Gunn had long hair and a long beard because he had been
marooned on the island and left there.

Ben Gunn's clothes were ripped and dirty because he had been on the island for years.

Using conjunctions to join ideas - Year 2 - P3 - English - Catch Up Lessons - Home learning with BBC Bitesize - BBC Bitesize

## Maths questions

Monday (Lesson 1) - Maths questions for practical division:

| 1) $4 \div 2=$ | 6) $10 \div 2=$ |
| :--- | :--- |
| 2) $8 \div 2=$ | 7) $12 \div 2=$ |
| 3) $2 \div 2=$ | 8) $15 \div 5=$ |
| 4) $6 \div 2=$ | 9) $9 \div 3=$ |
| 5) $8 \div 4=$ | 10) $6 \div 3=$ |

Tuesday (Lesson 2) - Maths questions for pictorial division:

| 1) $10 \div 2=$ | 6) $14 \div 2=$ |
| :--- | :--- |
| 2) $3 \div 3=$ | 7) $16 \div 4=$ |
| 3$) 6 \div 3=$ | 8) $16 \div 2=$ |
| 4$) 12 \div 3=$ | 9) $15 \div 3=$ |
| 5$) 8 \div 4=$ | 10) $20 \div 4=$ |

Wednesday (Lesson 3) - Maths pictorial and abstract challenge:

| 1$) 6 \div 3=$ | 6) $12 \div 4=$ |
| :--- | :--- |
| 2) $12 \div 2=$ | 7) $21 \div 3=$ |
| 3) $4 \div 2=$ | 8) $16 \div 2=$ |
| 4$) 10 \div 5=$ | 9) $18 \div 3=$ |
| 5$) 6 \div 6=$ | 10) $30 \div 5=$ |

Thursday (Lesson 4) - division mixed challenges

Share each group of objects below between three.


Fill in the missing numbers.
12 shared between 4 is

15 shared between 3 is

14 shared between 2 is

24 shared between 6 is

30 shared between 10 is


## *Exta challenges:

Share each group of objects below between four

*Exta challenges:

Fill in the missing numbers.


Friday (Lesson 5) - division word problems

1. At the aquarium they need to share 10 fish shared between 2 fish tanks. How many fish will be in each tank?

2. Mrs Blythe buys 15 sweets. She shares them between 5 children. How many sweets does each child get?

3. Mr Brown has 9 chocolate bars. He shares them equally between 3 teachers. How many does each teacher get?

4. If 20 pencils are shared equally between 5 children at Talbot School. How many does each child get?

5. A football crach buys 12 footballs. He divides them equally between 4 different bags. How many footballs will go in each bag?

6. 30 balloons are shared between 6 clowns at the circus. How many balloons does each clown get?

7. Adam has $£ 20$. He shares the money equally between his 4 children. How much money does each child get?

8. Sarah had 6 soft toys for Christmas, she decided to share the soft toys equally with her 2 friends. How many toys did each friend get?

9. Yasmine went to the shop, she had $£ 15$. She wanted to buy 3 bracelets. How much did each bracelet cost?


## Topic support and examples




Calico Jack, was an English Pirate operating in Cuba during the early 18th century. His nickname was derived from the(rough cotton) clothing that he wore, while Jack was a nickname for "John".


Mary Read, also known as Mark Read, was an English pirate. In 1720 she met Rackham and joined his crew, dressing as a man. Her time as a pirate was successful but short, as she, Bonny and Rackham were arrested in November 1720.


Anne Bonny was an Irish pirate operating in the Caribbean, and one of the most famous female pirates of all time. She became the pirate wife of Calico Jack, and sailed alongside him.

Bartholomew Roberts was a pirate who raided ships off the African coast in 1719 and 1722. He was the most successful pirate of the Age of Piracy measured by vessels captured, over 400 his career.

Jigsaw


Science

What do these things mean?

| Life process | Description |
| :--- | :--- |
| Movement | All living things move, even <br> plants. |
| Respiration | Getting energy from food. |
| Sensitivity | Detecting changes in the <br> surroundings. |
| Growth | All living things grow. |
| Reproduction | Making more living things <br> of the same type. |
| Excretion | Getting grid of waste. |
| Nutrition | Taking in and using food. |


| $M$ |
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