

Weekly Learning for Year 2

30th March – Weekly Learning

One week project: Magical Mapping

Spelling



Can you write a sentence using each of these words?

Don't forget your capital letter and full stop!

child children wild climb most only both

Jigsaw

Jigsaw PSHE offers two of their original stories from the Jigsaw Families Programme

<https://families.jigsawpshe.com/stuck-at-home/> Password: Home

It contains stories, discussions and activities. It will also provide you with a few minutes of calmness with your children during Calm Me time.

Year 2 key skills

Please practise:



- Counting in 2's, 3's, 5's and 10's
- Quick recall of 2/5/10 times tables
- Number bonds to 10 and 20
- Coin recognition
- Quick addition and subtraction of 1 digit numbers
- Telling the time
- Names of 2D and 3D shapes

Maths

$34 + 48 =$

$64 - 27 =$

$6 \times 5 =$

$36 \div 2 =$

$\frac{1}{2} \text{ of } 24 =$

$\frac{3}{4} \text{ of } 16 =$

$\frac{1}{3} \text{ of } 21 =$

Use your maths skills to answer the maths problems for today! Remember to imagine what is happening in the question.

You can always use Mathletics or Top Marks to practise your maths online.

PE

It is so important to stay fit and healthy during this time. Please put aside some time to exercise every day this week. Linked below are some great ways to stay healthy and active whilst indoors.

Joe Wicks is holding daily PE lessons over on his YouTube channel at 9:00am

<https://www.youtube.com/user/thebodycoach1>

Cosmic Kids Yoga has lots of different videos that you can follow:

https://www.youtube.com/channel/UC5uIZ2KOZZeQDQo_Gsi_qbQ

Project: Magical Mapping (Geography)

This week you are going to develop key map skills such as your understanding of how to navigate. You will plan a route using geographical vocabulary and devise your own map including key features such as roads, houses and shops.

You could always create your own pirate treasure maps after!

Writing

Look at the pirate picture from last week's home learning. Can you write some sentences including the subordinate conjunctions 'when' and 'because'?

When the pirates shot the cannon there was an explosion.

The grubby pirates cheered loudly because the other ship was sinking.

Science

A few weeks ago we were looking at different materials and their properties.

What materials can you find around your house and what are their properties?

Earth Hour

This Saturday at 8:30pm it is Earth Hour – to take part you can switch off your lights at home for an hour from 8:30pm

For more information, please visit www.earthhour.org

Life skill –

Learn how to tie your shoe lace –

<https://www.youtube.com/watch?v=BeSkBOYUlag>

#EcoSchoolsAtHome – Palm Oil

Acres of rainforest are cut down every day to produce palm oil, leading to a loss of habitats for many endangered animals.

How many products containing palm oil can you find in your home?

Do any of these items have the sustainable palm oil logo?

Research the effects of palm oil and write a persuasive email to encourage companies to switch to sustainable palm oil or stop using palm oil altogether.

Share your work on twitter using the hashtag **#EcoSchoolsAtHome**

Keeping Connected

We are really looking forward to keeping up to date with your learning. Feel free to share work with us, discuss the learning or just say hi through email!

oliviagunner@lhaines.herts.sch.uk

katiesmart@lhaines.herts.sch.uk

Make sure you follow us on twitter where we will be sharing extra activities for the children.

Twitter: @MrsGunnerLHS

@MissSmartLHS

Magical Mapping

title My Local Area

compass

key

route **journey** **map symbol**

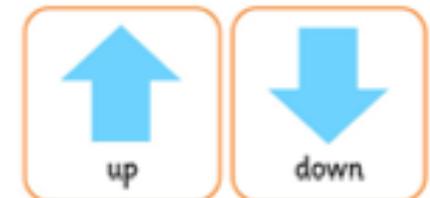
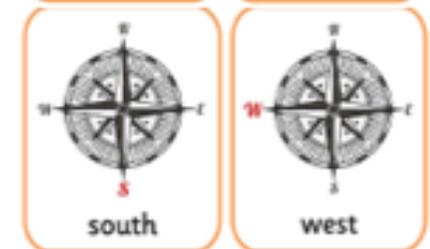
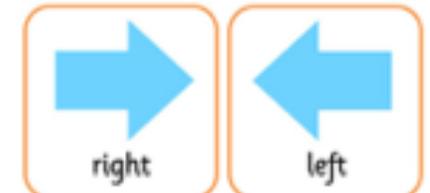
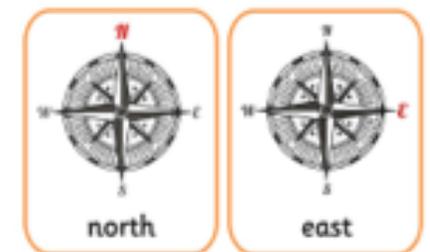
atlas **globe** **map** **sketch map**

ocean **sea** **harbour**

country **city** **town** **countryside** **factory** **farm**

Planning a route

Use the map below to plan a route around the local area. Start at the school. Choose a finishing point. Write the different routes you could make between the start and finishing point. Remember use geographical language to describe your route and what landmarks you passed along the way.



Section 1

Circle true or false

$12 + 13 = 26$ True / False

$15 - 6 = 9$ True / False

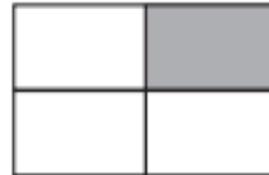
$4 \times 10 = 40$ True / False

Section 2

What is a five-sided shape called?

Section 3

What fraction is shaded?



Section 4

There are 12 bees and beetles. Seven of the insects are beetles. How many are bees?



Section 5

What is the total of the coins?



Section 6

Which rope is the shortest?



Section 7

Put these numbers in order, largest to smallest.

34, 61, 14, 86, 55

Section 8

 = 2  = 5  = 10

 x  =



Dilly and the Three Monsters

11 Once upon a time, there lived a small boy called Dilly.
22 One day, Dilly went for a walk in the mountains and
32 found a cave made from chocolate. He knocked on the
42 wall but nobody answered so he went inside. At the
52 table, there were three bowls of hot soup. Dilly tasted
63 the soup from the large bowl. "This soup is too thick!"
73 he cried. He tasted the soup from the medium bowl.
83 "This soup is too lumpy!" he moaned. Then, he tasted
94 the soup from the small bowl. This soup was just right
106 so he ate it all up. As he was eating, the three
115 monsters came home. Dilly was so surprised that he
125 jumped over the table and ran all the way home.



1. What did Dilly find in the mountains?



2. Why do you think that Dilly ran all the way home after meeting the monsters?



3. Find and copy **two** words from the text that the author has used instead of 'said'.



4. Number these lines from 1 to 3 to show the order that they appear in the text.

This soup was just right.

This soup is too thick.

This soup is too lumpy.

