



Lady Modiford's & Meavy Primary Schools

Online Learning

Date: Wednesday 24th February 2021

Year group: Year 1



On this power point we have outlined some daily activities using a similar structure to that of a school day. It is really important that the children who are coming into school on some days, continue to follow the online learning on the days that they are at home, because we are going to be following the same sequence of learning in school.

Each of you should have received a work pack. It will contain equipment and sound mats that your child would normally make use of in class. There will be a book for your child to work in and the year 1s will have the printed maths sheets that they will need for the maths lessons. We have also put in letter formation sheets and handwriting practice.

The power points will remain on the website all week, so you can access them at any time.

Within our online learning PowerPoints there will be parts where we are asking for work to be sent in (photograph/scan and emailed to this account). It is very important that we are able to keep up with the work that the children are doing and we really appreciate you taking the time to do this. Any photographs, work or comments that you send us will be stuck straight into learning journeys and work books so they really will be valued. We look forward to seeing how everybody gets on.

We will be on-hand to offer support and feedback to any of you who may need it so please do let us know if there is anything you are struggling with.

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Thank you.



Our learning today

Phonics: Phase 5 Week10 lesson 2

Writing: Hidden World – Ocean 1

Maths: Related facts 2

Topic: DT – Introducing Sliders and Levers

Active ideas: Highest score

Rainbow Challenges

Reflection time

Story Time



Phase 5 Phonics

Phonics: Today we are working on phase 5 learning alternative sounds.

Click here to start the phonics lesson.

<https://www.loom.com/share/a0802b404eb740b3859dd66cb64845ff>

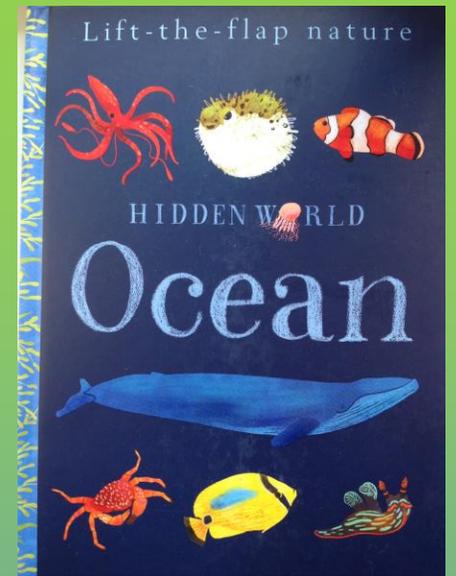


English: Hidden World: Ocean 1

Today we are going to be thinking about the sea and the ocean? Have you ever crossed the sea in a ferry? Where were you travelling to? What did you do the last time you went to the beach? Do you like rock pooling? What did you find in the rock pool? What kind of creatures live in the sea – on the shore? In the shallow waters? What lives far out the sea?

Talk about it with your helper.

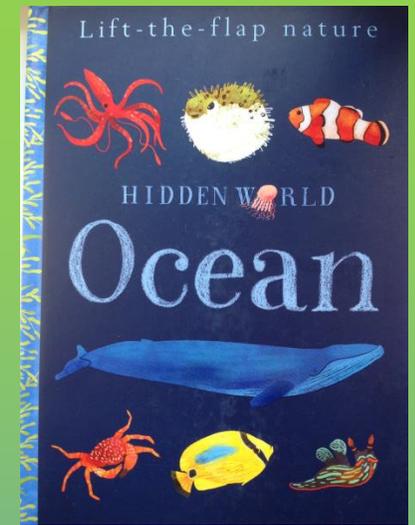
Now look at the next slide.



English: Hidden World: Ocean 1

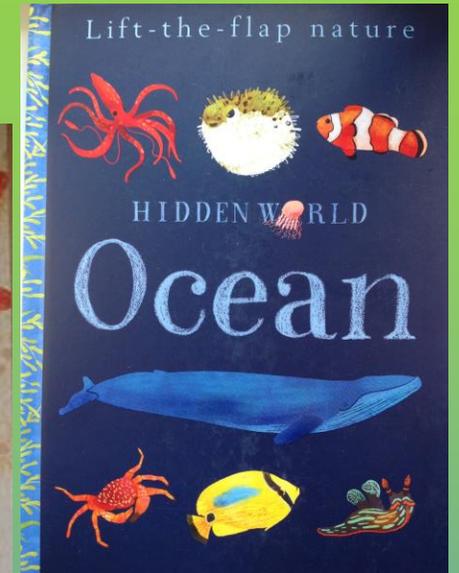
This is a double page from inside the book.
Read the page about the ocean floor.

Each animal has a hidden flap to provide further information.



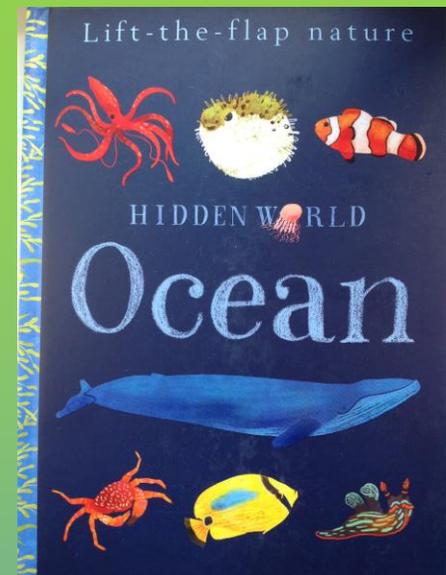
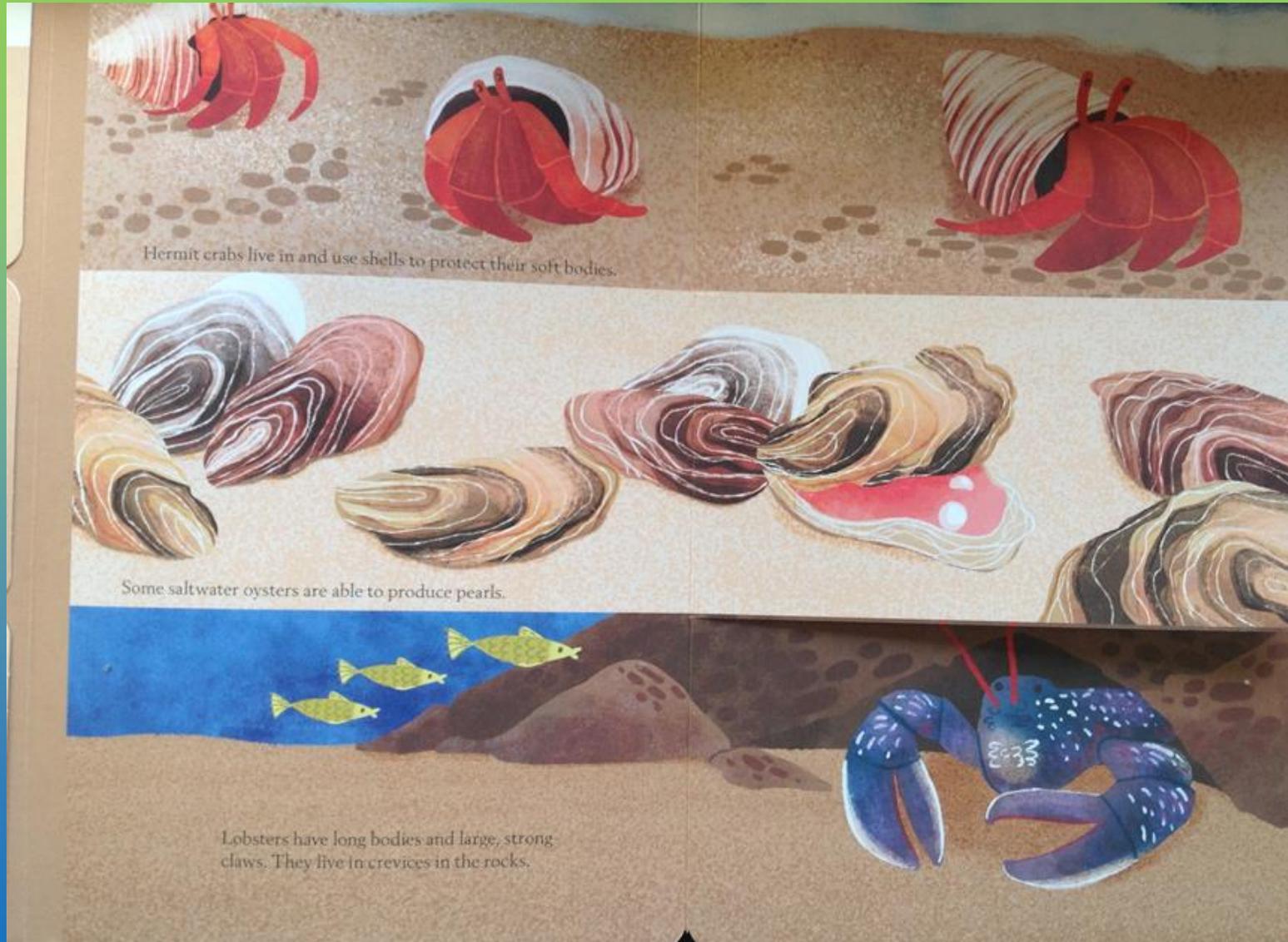
English: Hidden World: Ocean 1

Each flap reveals more information. Read the sentences about each of the animals.



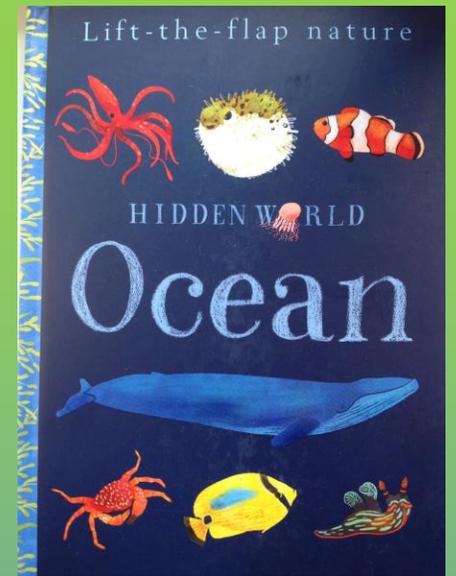
English: Hidden World: Ocean 1

Each flap reveals more information. Read the sentences about each of the animals.





English: Hidden World: Ocean 1



Choose your favourite of the six animals you saw.

Look closely at the picture of that animal. What might be written about that animal? Use the matching picture to help you.

I think I would write about the seahorse. Look at the picture closely to write some facts about the animal.

For example I might write – The seahorse uses its curly tail to hold on to the seaweed.

Make sure you include finger spaces and use your sound mat and tricky words to help you.

Maths: Related Facts

Today we are going to look further at related facts.

Access this lesson using pin code: LZ1750 at [Twinkl Go](#)

The link above provides you with an interactive sheet that can be filled in on screen and emailed to your teacher. Alternatively, you can use the sheets in your pack.

We are going to practise writing number sentence families.

When we have a number sentence $3 + 7 = 10$, we know that $7 + 3 = 10$.

We can use this information to know that $10 - 3 = 7$ and $10 - 7 = 3$.

This gives us a number fact family

$$3 + 7 = 10$$

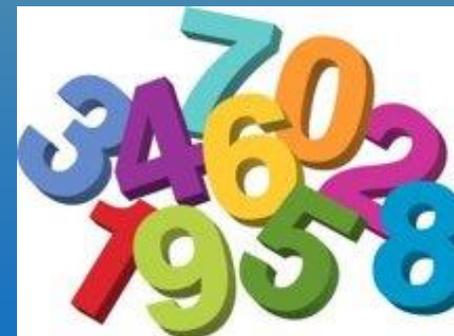
$$7 + 3 = 10$$

$$10 - 3 = 7$$

$$10 - 7 = 3$$

In your maths pack, you will find the worksheet 'Number families'. With your helper, read each instructions and complete the sheet carefully. Remember to count and check before moving onto the next question. Make sure that you form your numbers correctly. Keep your number line to hand to help you.

Please don't forget to email us a photo or a scanned copy of your work.





Design and Technology: Introducing sliders and levers

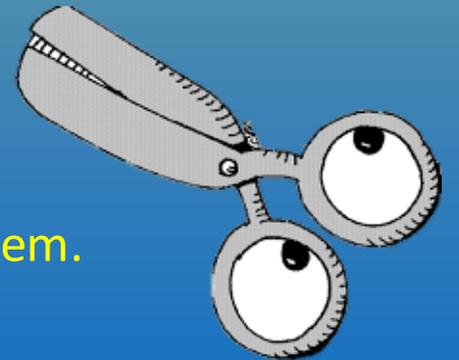
Today we are going to learn about two mechanisms. A mechanism is where materials or objects are joined to make movement.

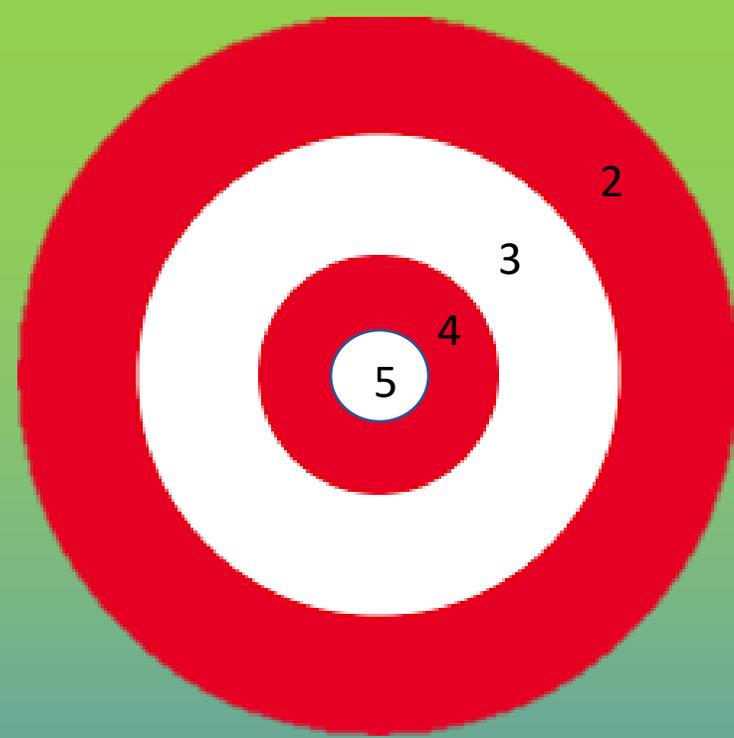
For today's lesson you will need a pair of scissors, some tape, a ruler, a pencil, and some pieces of card and paper fasteners from your DT pack.

Now you can start by [clicking here](#).

Please be very careful when using your scissors. Make sure your helper is with you.

Please ask your helper to email us a photo of your slider and pivot. We'd love to see them.





An active idea: The highest score

With your helper, draw a small circle on the ground outside with chalk (or paper) surrounded by another circle, surrounded by another circle and another. Write number 5 inside the inner circle, 4 in the next smallest circle, 3 in the next and 2 in the outer one. Use a bean bag or a small cuddly toy (if it's a dry day) step back and see if you can throw the object into one of the circles. Try to get it into the inner circle if you can. If you succeed you get 5 points. If it lands in the circle marked with the number 4 you get 4 points and so on. You can each have 5 turns. Record your score each time and find the total by adding up your scores. Who got the highest score? Now have another go. Can you beat your score? Have fun!



A creative idea: Decorate a fish

This is going to be your Friday afternoon art activity, but we will put it on the daily slide so you can choose to complete it at a time that works for you and your family.

Decorate the cut-out fish you have in your pack. You could use fingerprints, collage materials, stickers, felt tip pens.....

Can you find a way to make scales? Perhaps you could create a repeating pattern.

Don't forget to send in a photograph of your fish so we can create a shoal!



This week's Rainbow Challenges:

During the week try to do each of these challenges to get your rainbow certificate.

My Rainbow Challenges

I can make someone laugh today.



I can help by laying the table every day this week.



Phone your friends



Call your friends and family

I can make a picture using natural materials.



I can count on from different numbers.

<https://www.topmarks.co.uk/learning-to-count/blast-off>



I can play charades with someone.





West
Dartmoor
Federation

Collective Worship

Father Andrew has recorded a message for you for today's Collective Worship.

Click [here](#) to start the video.

Ash Wednesday is the beginning of Lent. Lent is a 40 day period of prayer and **fasting** in preparation for the most important Christian festival of the year, **Easter**.

Ash Wednesday was last week. It was the day after Shrove Tuesday which you might know as Pancake Day.



Story time Traction Man



Now to finish the day with a story.

Are you sitting comfortably?

[Click here to start the story.](#)



You have completed today's learning.

Well done you are a star!



Please remember to email your work to our class email address.

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wdf.beech@stcmat.org

wdf.vixentor@stcmat.org

Thank you