

## Year 4 home learning - week 1 and 2

Hello to all year 4 pupils. We are missing you lots and hope you are all well. We have put together specific year 4 work for you to do while you are learning at home. Please keep looking at the website for updates. In addition, work has been set on Purple Mash, you can log onto Mymaths, Scratch and TTRockstars as well as the resources and links on the school website. While you are at home, make sure you enjoy reading a range of different materials including books, researching on the internet, magazines and newspapers, recipes and other material that you might like.

### Maths:

We will be using the white rose home learning videos and work. These fit with the lessons that we do at school. The videos are useful as they show children how to complete the work. The worksheet can then be completed (or the answers written in a book) and the answer sheet used to check work. There is a lesson for each day of the week. Make sure that your child watches the lesson carefully before attempting the questions.

#### **Week 1:**

Lesson 1 - Recognise tenths and hundredths  
Lesson 2 - Tenths as decimals  
Lesson 3 - Tenths on a place value grid  
Lesson 4 - Tenths on a number line  
Lesson 5 - Dividing 1 digit by 10

#### **Week 2:**

Lesson 1 - Divide 2 digits by 10.  
Lesson 2 - Hundredths  
Lesson 3 - Hundredths as decimals  
Lesson 4 - Hundredths on a place value grid  
Lesson 5 - Divide 1 or 2 digits by 100

If you need any support with calculation methods, the school's calculation policy can be found on the website: <https://www.hstb.co.uk/wp-content/uploads/2014/11/Calculation-Policy-2017.pdf>.

### Reading:

Reading packs are differentiated into 3 levels. Please choose the level appropriate for your child. The more stars the harder the reading. I would recommend 2 stars as an average reading level but some texts will be harder than others.

Lesson 1: All about plastic pollution.

Lesson 2: End plastic pollution.

Lesson 3: Layers of the ocean reading activity.

Lesson 2: Sharks reading activity.

### Spelling and handwriting:

#### **Week 5**

Word Families Based on  
Common Words,  
Showing How Words Are  
Related in Form and Meaning

solve                      sign

solution                  signature

insoluble                assign

dissolve                design

solvent                  signal

Please also see the handwriting  
and spelling activity sheets.

**Phonics** - Some children within year 4 are working very hard on their phonics skills which will help them with their reading, writing and spelling. The following resources will really help them to keep up with their learning.

Oxford owl free ebooks

<https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/>

Read, write inc phonics lessons. Set 3 Speed Sounds at 10.30 am and again at 1:30pm

[https://www.youtube.com/playlist?list=PLDe74j1F52zQ24vACH9z4zO53N\\_JCYISl](https://www.youtube.com/playlist?list=PLDe74j1F52zQ24vACH9z4zO53N_JCYISl)

Phonics play - games to develop and practice using phonics skills

<https://new.phonicsplay.co.uk/>

### **Writing:**

Ocean life and plastic pollution.

Lesson 1 - Watch video until 5.45. Research to find out about an animal that lives in the sea.

Lesson 2 - Write a description of your sea creature. What adjectives can you use? What size is it? What does it look like? What is the texture of its body like? What colour is it?

Lesson 3 - Fact file. Create a fact file sheet about your sea creature. What can you tell others about it? What does it eat? Where does it live? How heavy are they?

Lesson 4 - watch video to 21.30. Find out about plastic pollution and what impact it is having on the sea. Make a poster to persuade people to go plastic free and recycle plastic they use correctly.

Lesson 5 - Write a letter to a member of parliament to persuade them to do something about plastic pollution.

### **Other ideas:**

- Can you design a plastic removal system for the ocean as mentioned at the beginning of the video? A floating vehicle that can collect plastic from the ocean. You can draw or make this.
- Can you research more about the ocean and write a fact sheet to tell others about what you have learnt?
- Make your own food web. Use the sheet shown in the film to help you.
- Find out about recycling logos and which logos you can see on food packaging in your house.
- Make a collage, painting or drawing of an underwater scene.
- Make some fish shaped biscuits or decorated buns.
- Recycle items around your house to make a new item.



If you need any further support, please contact school through [schoolclosure@hstb.co.uk](mailto:schoolclosure@hstb.co.uk) and someone will get back to you when they are able to. Please write the class teachers name on the email.

Best wishes and stay safe,

Mrs Day, Mrs Horsley and Mrs Mason.