

Year 5 Distance Learning – Expectations

Weekly:

Spellings

Complete the next page of your spelling book.

Get somebody at home to test you on some words with this pattern! (We will re-test these spellings when we are back at school)

Comprehension homework

Complete the next comprehension in your Schofield and Sims book.

Reading

Please read daily with your child and record this in their reading record. We are happy for you to read any books you have available at home.

Times Tables

This is an excellent opportunity to practice times tables! There is a list of all multiplication facts in the back of the children's reading records. If your child can recall all times table facts, practice the relevant division facts to go with them e.g. If I know $12 \times 8 = 96$ then 96 divided by $12 = 8$.

French

You can log onto <https://www.lgfl.net/learning-resources/summary-page/rigolo> using your school login and password to access our French scheme. We are currently working through Unit 5.

If you are unable to access Rigolo, please do not worry! Try out these Youtube videos and see if you can remember any of the words – maybe even write them out in your book!

Counting to 50 - <https://www.youtube.com/watch?v=wlyqz2unHKc>

Colours - <https://www.youtube.com/watch?v=acvUtipaC5Y>

Animals - <https://www.youtube.com/watch?v=y0JBUEiLYXI>

Food - <https://www.youtube.com/watch?v=lodXbEIPM7A>

Handwriting

Complete five letters from the handwriting booklet. Each letter (capital and lowercase) must be copied out for two lines. Please do this in pen.

Computing

<https://scratch.mit.edu/> Scratch is a great resource to start children coding. They will be familiar with this already. <https://hourofcode.com/uk> also has coding activities available for free, as well as <https://www.busythings.co.uk/> which can be logged in with the children's LGFL logins.

P.E.

Mrs Johnson has created a list of ideas for keeping active whilst at home.

Maths – Week Three

Please see the attached worksheets on the website.

To support your maths work this week a number line is in the distance learning folder.

- 1) Converting measurements powerpoint to support your learning and to practice the style of questions.
Practice converting between different units of measures.

- 2) Converting between measures challenge cards.

Times and divide by 10, 100 and 1000 support -
<https://www.bbc.co.uk/bitesize/guides/zddqtfr/revision/4>

- 3) Times and divide by 10, 100 and 1000

- 4) Test style questions on X and \div by 10, 100 and 1000

- 5) Arithmetic test (basic skills)

Most of the work sheets have answers, so you can mark them at home!

NB Some worksheets are differentiated (different levels of challenge) so please choose an appropriate sheet to complete.

Please use your LGFL log in to complete any assignments we set on the Busy Things website.

English – Week Three

Writing:

Over the next two weeks you will be building up to a recount of the Lindisfarne raid from either the point of view of a monk or Viking – you choose! There are examples of this piece of writing to help you.

- 1) Complete comprehension on the Vikings. NB you won't need to complete an activity in the comprehension homework book this week
- 2) <https://www.bbc.co.uk/bitesize/clips/zrpnvcw>
Use information powerpoint (on website) and video to research the Lindisfarne raids. Create a mindmap of information and write down the 5Ws – who, what, when, where, why
- 3) Imagine you were a monk or a Viking invading Lindisfarne. Complete a storyboard to describe the six main events from your point of view
e.g. 1. You see the island up ahead 2. You march towards the monastery 3. You see the various treasures available to steal 4. You take monks hostage 5. You burn down the monastery 6. You sail away
OR 1. You see a mysterious ship approach 2. You go to welcome the visitors 3. You hide to protect yourself 4. You try to save your treasure 5. You are taken captive 6. You are forced to sail away from your home on a Viking longship
- 4) Use the body outline or draw your own. Write down any emotions your monk/ Viking would feel inside the body. Outside of the body, write down phrases to describe how you would **show** the reader how they feel e.g. scared – > shaking with fear

Grammar:

- 5) Complete grammar worksheet on inverted commas

Explore and Discover – Week Three

Activity 1:

Complete 'Viking Invasion Map' worksheet to show where the Vikings came from and where they settled in Britain. The following link will help:

<https://www.bbc.co.uk/bitesize/topics/ztyr9j6/articles/zicxwty>

Try out the following map quizzes on the Busy Things website. You can log in using the children's LGFL log in details.

<https://www.busythings.co.uk/>

KS2 > Year 5/6 > Geography > Maps and locational knowledge.

-UK Countries and Capitals

-Cities of England

-European Countries

Activity 2:

These are some fun musical ideas for your children to try at home .

<https://www.bbc.co.uk/programmes/articles/2wTCQs3RwT9qQ6J86MktWC4/ks2-music-macbeth-info>

This is a musical tale telling the story of Macbeth .

Down load the story , meet the characters , and enjoy singing the songs.

Try the vocal warm up before you start

https://www.outoftheark.co.uk/ootam-at-home/?utm_source=homepage&utm_campaign=ootamathome2&utm_medium=banner

Out of the ark have a song for everyday on their home learning page and fun activities related to the songs

https://www.youtube.com/watch?v=uFYAM_Gn2Wc

Ollie Tumner from The Beat Goes on is doing live stomp session every day on youtube.

Have fun making music at home !

Maths – Week Four

Please see the attached worksheets on the website.

Continuing on from last week's maths work, you will have to use your knowledge of converting measures to do this week's work.

- 1) Comparing measures.
Extension – if you have a ruler or even a tape measure at home, measure 5 objects/furniture in your house. Write them down in your red book with the measurements beside them in cm and mm or m. E.G A dining table, your couch, your remote control. **IF YOU DO NOT MANAGE TO DO THIS ON DAY 1, SEE IF YOU CAN DO IT ANOTHER DAY THIS WEEK!**
- 2) Estimating capacity – there's a powerpoint to practice these style questions.
- 3) Weight word problems.
- 4) Volume video - <https://www.bbc.co.uk/bitesize/topics/zjbg87h/articles/zcrxtyc>
Worksheet on finding the volume of shapes.
- 5) Reasoning paper.

Most of the work sheets have answers, so you can mark them at home!

NB Some worksheets are differentiated (different levels of challenge) so please choose an appropriate sheet to complete.

Please use your LGFL log in to complete any assignments we set on the Busy Things website.

English – Week Four

Grammar:

- 1) Using colons worksheet

Writing:

- 2) Use the vocabulary builder worksheet to start thinking of sentences to put in your writing. Start from the inside, thinking of nouns you could use e.g. ship/ treasure/ sword, and build them up into longer phrases and sentences.

- 3) Use the planning sheet to help you plan four paragraphs of writing.
 Paragraph 1: Approaching the island
 Paragraph 2: Arriving on the island
 Paragraph 3: Entering the monastery (lots of action!)
 Paragraph 4: Sailing away and reflecting on what has happened
- 4) Write a recount of the Lindisfarne raid using all the work you have done over the past week!

| | |
|---|--|
| L.O: To write a recount of the Lindisfarne raid | I have used paragraphs |
| | I have written from the point of view of a Monk or Viking (first person) |
| | I have used interesting adjectives and descriptive language |

- 5) Comprehension – use homework book

Explore and Discover – Week Four

Activity 1:

Design your own Viking longship! These videos will give you some information on longships:

<https://www.bbc.co.uk/bitesize/clips/zgmxp4>

https://www.youtube.com/watch?v=7Q9lkn_enNk

Remember to include the head of a fierce creature for the prow and a coloured sail, along with any other features you remember from the video. You could even have a go at making one from cardboard or whatever supplies you can find at home! We have provided a labelled longship sheet and a template to help you.

Activity 2:

Science Experiment – Which solids dissolve in water? Try dissolving some different substances in hot and cold water. You could try salt, pepper, sand, sugar etc. (See worksheet for instructions).

Can you create a table to record your results?