

Continuation of Learning Outline

YEAR 2

Work set for week beginning Mon 6th July

Link to view general videos including assemblies, announcements and celebrations:

<https://photos.app.goo.gl/bXM743zwZBXxnhfN7>

| | English | Maths | Other |
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| Mon | <p>https://www.bbc.co.uk/bitesize/articles/z7g8jhv English lesson – spelling - homophones In this lesson, you will recap what homophones are (sounds the same, spelt differently, means different things). You will identify and write using homophones.</p> | <p>https://classroom.thenational.academy/lessons/to-be-able-to-read-the-temperature-on-a-thermometer Maths lesson - reading temperature In this lesson, you will learn about reading temperatures on thermometers and solving problems.</p> | <p>Computing - coding This year, we haven't had the chance to complete our Hour of Code so today we'd like you to spend some time working through one of the following games which will help you learn the drag-and-drop coding which you will use in year 4. Read and listen carefully to the instructions. Use the help options if you are stuck. Flappy Bird Game - https://studio.code.org/flappy/1 Art with Anna and Elsa - https://studio.code.org/s/frozen/stage/1/puzzle/1 Dragon Blast Game - https://www.tynker.com/hour-of-code/dragon-blast</p> |
| Tues | <p>https://www.bbc.co.uk/bitesize/articles/z8q83j6 English lesson- reading – summarising In this lesson, you will learn about how to summarise a character and make a prediction, all based around a fun tale about a hedgehog called Spike. We loved this story! Complete activity 1 today</p> | <p>https://classroom.thenational.academy/lessons/to-estimate-and-measure-in-litres Maths lesson - estimating volume In this lesson, you will read scales to measure volume and estimate amounts.</p> | <p>Science – properties of materials Choose a range of objects from around the house (ask permission first!) You will need a bowl of water. Make a prediction – which items will sink and which will float? Test your items and analyse your findings. Why did these items float or sink?</p> |
| Weds | <p>https://www.bbc.co.uk/bitesize/articles/z8q83j6 English lesson- reading – predicting In this lesson, you will learn about how to summarise a character and make a prediction, all based around a fun tale about a hedgehog called Spike. We loved this story! Complete activities 2 and 3 today</p> | <p>https://classroom.thenational.academy/lessons/to-solve-word-problems-that-involve-litres Maths lesson - volume word problems In this lesson, you will be solving word problems that require you to use your knowledge of litres.</p> | <p>Today we would like you to take part in the Sussex School Games. Please see the general section below and follow the link to see details of the golf activities. Don't forget to input your scores! https://kingslea.w-sussex.sch.uk/colfinalfortnigh.html</p> |

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| <p>Thurs</p> | <p>https://www.bbc.co.uk/bitesize/articles/zfmpg8 English lesson- reading – ordering events In this lesson, you will explore the text Funny Bones (we also love this story!) and sequence the events. Complete activity 1 today</p> | <p>https://classroom.thenational.academy/lessons/to-use-millilitres Maths lesson-using millilitres In this lesson, you will learn to read scales using millilitres.</p> | <p>DT/Art- instrument design Hunt around your house for some recycling materials. We would like you to create an instrument using your recycled items. Will it be part of the wind, string or percussion family? How many different ways can you play your instrument?</p> |
| <p>Fri</p> | <p>https://www.bbc.co.uk/bitesize/articles/zfmpg8 English lesson- reading – expressing opinions In this lesson, you will continue to explore the text Funny Bones and begin to express your opinions about the text. You will also have the opportunity to contribute some new content for the story. Enjoy! Complete activities 2 and 3 today</p> | <p>https://classroom.thenational.academy/lessons/to-compare-and-order-millilitres-and-litres Maths lesson-using millilitres and litres In this lesson, you will be comparing and ordering volumes using litres and millilitres.</p> | <p>Music – recycled instruments Create a piece of music using your recycled instrument. Can you create a code which would tell someone how to play your piece of music? Which symbol will you use for a single beat? Which symbol would you use for a double beat or a half, quick beat? Practise your piece of music and then perform it for your family or for a video.</p> |

We have set a TT battle of the bands competition to run this week between 2B and 2C. Who will be victorious – let the games begin! Good luck 😊

If you have any questions, please email year2@kingslea.org.uk and teachers will be checking this address to respond during the week.