

Dear Parents/Carers,

Thank you so much for all your hard work at home during these strange times. We hope you have found our home learning packs helpful and easy to use with your child. We have really enjoyed seeing all the pieces of work, photos and videos, and the little messages from your child just to say 'hi!'

This is the last week of structured lessons. For the final week we will send some summer activities for the children to take part in if they would like to. We are looking forward to seeing so many of you when you return in the final week for 2 days at school and at the Graduation.

If you have not sent your class teacher your child's photo or memory, it's not too late! We would love to have them so that we can include them at the Graduation.

The english piece of work to be uploaded this week is a summer shape poem. The focus for maths this week is the four operations - addition, subtraction, multiplication and division. Please choose the piece of work that your child feels really proud of and share it with us. As usual the other learning tasks are optional. When you submit work, please click on 'hand in' so that teachers know to respond to it.

If you need paper copies of the learning pack, email the office on admin@burlingtoni.org.uk and we will arrange to leave a copy for you outside the blue gate every Tuesday 11.30am -2.30pm . You can return completed work at the same time.

Have a great week!

Best wishes,

The Year 2 team

Year 2 - Summer 2 Week 6

Optional Timetable - This is the timetable we follow in school with the Keyworker children.

Monday	Tuesday	Wednesday	Thursday	Friday
Daily reading practice 10 minutes	Daily reading practice 10 minutes	Daily reading practice 10 minutes	Daily reading practice 10 minutes	Daily reading practice 10 minutes
LYG - Virtual Games	LYG - Virtual Games	LYG - Virtual Games	LYG - Virtual Games	LYG - Virtual Games
Maths lesson 1 Addition	Maths lesson 2 Subtraction	Maths lesson 3 Multiplication	Maths lesson 4 Division	Maths lesson 5 Problem Solving
English lesson 1 - Alliteration	English lesson 2 - Summer Shape Poems <small>*suggested piece to be uploaded*</small>	English lesson 3 Reading comprehension - Summer	English lesson 4 Suffix recap	English lesson 5 Spelling practise: Golden words
Handwriting - Golden Words	Handwriting - Capital letters	Handwriting - Capital letters	Mental Maths - Flashbacks	Handwriting - Dictation
RE/PSHE - How should we care for others and the world and why does it matter?	Art - Summer Art	Computing -Science, Maths, RE- Judaism links	Science - Food Chains Art - Food chains	Music - song for Graduation 'Change and Grow' 'Fun Singing' video

MATHS

This week we are recapping the 4 operations - addition, subtraction, multiplication and division. In the final lesson for the week the children will use their addition, multiplication and division skills to solve a problem which has more than 1 solution.

The slides have been prepared and should be viewed as a presentation. The activity sheets can be printed off however this is optional. The children can record their work in their own way on paper. For some of the activities they may choose to use objects around the house to help them.

Maths lesson 1 - Addition

In this lesson the children will recap on their learning about addition.

They will recap adding 3 numbers using their clever tricks e.g. finding doubles, number bonds to 10.

Then they will recap and apply different methods they know to use e.g. in their head, adding tens and ones and using empty numberlines to solve addition questions.

There is an optional sheet available that reflects the learning that is outlined on the slides.

Maths Lesson 2 - Subtraction

In this lesson the children will recap their learning about subtraction. To warm up the children will recap one more and one less and adding and subtracting tens. They will recap and apply different methods they know to use e.g. in their head, subtracting tens and ones - including exchanging 1 ten for 10 ones, and using empty numberlines to solve subtraction questions.

There is an optional sheet available that reflects the learning that is outlined on the slides.

Maths lesson 3 - Multiplication

In this lesson the children will recap their learning about multiplication. To warm up the children will recap counting in 2's, 5's and 10's. They will recap and apply different methods they know to use e.g. making equal groups, repeated addition and arrays to solve multiplication questions.

There is an optional sheet available that reflects the learning that is outlined on the slides.

Maths lesson 4 - Division

In this lesson the children will recap on their learning about division as grouping.

They will investigate how many equal groups can be made with the whole number 20 and then do on to solve word problems.

There is an optional sheet available that reflects the learning that is outlined on the slides.

Maths lesson 5 - Problem Solving

In this lesson the children have to use their knowledge of addition, multiplication and division to solve a problem that has more than one solution. Please encourage your child to think of more than one solution and to explore how they could use jottings and calculations to help them.

Mental Maths

In school the children took part in 'Flashback' activities at the start of their maths lessons. The flashbacks we have included help the children to revise odd and even numbers, telling the time, counting money and practising division, multiplication, addition and subtraction.

ENGLISH

This week the children will be creating summer shape poems. They will first recap some different poems we have looked at this year, including an acrostic poem.

Lesson 1: Alliteration

In this lesson the children will learn about alliteration. They will get a chance to practice writing their own alliteration sentences in preparation for their summer shape poems later in the week.

Lesson 2: Summer shape poems

Suggested piece to be uploaded

In this lesson the children will be creating their own summer shape poems. We will start by recapping the other poems they have looked at this year before exploring what shape poems are.

Lesson 3: Reading Comprehension

We have provided 3 reading comprehension activities focussing on the Summer season. Please choose the reading activity that is appropriate for your child.

Lesson 4: Suffix spelling

In this lesson the children will recap how to write words that use the suffixes - ful, - less-, -er, -ness and -ment.

There is an optional activity available where the children can create a suffix fortune teller. I wonder if they can create their own fortune teller using different suffixes?

Lesson 5: Spelling practice

In this lesson the children will continue to practise spelling words that include the suffixes we have learnt and practice spelling 6 golden words .

Golden words: plant, beautiful, pretty, many, whole, sugar

Handwriting

<https://www.letterjoin.co.uk/> - activities have been set on the class page.

Fun - Magic Words - Practice the golden words: plant, beautiful, pretty, many, whole, sugar

Practice writing capital letters: K L M N O

Practice writing words with capital letters, e.g K for Kenya, L for Leo, M for Mexico, N for November, O for October. What words can you think of?

Resources - Dictation. Sentences / paragraphs.

RE/PSHE - How should we care for others and the world and why does it matter?

In this lesson your child will think about how they care for people and animals. They will recap what they already know about the Jewish religion and learn that Jewish people give to charity and it is called Tzedakah. Your child will read a story called The Good Samaritan and think about why the Samaritan was a kind, caring man. The activity at the end of the lesson asks your child to show thanks to someone who has been kind or caring towards them or show how they could care or help someone or an animal.

SCIENCE - Food chains

This week the children are revisiting their learning about food chains. In the lesson the children will make sure that they understand that animals are either herbivores, carnivores or omnivores. They will then go on to revise key vocabulary that describes the different parts of a food chain. The children are provided with a selection of animals and plants and asked to create at least one food chain.

Key vocabulary: herbivore omnivore carnivore energy producer consumer predator prey

ART & DT

Art is linked to Summer this week. On the slide you will find a range of different art activities ranging from shadow drawing to pistol painting! You may even come up with your own Summer art that you would like to share! What can you create?

COMPUTING

Using j2e:

English link - type up your poem. You could also record your poetry recital and upload it onto our google classroom!

Science link - create a food chain

Using Busy Things:

Science link - Animals: Herbivores, Omnivores and Carnivores,

Maths link - Addition and Subtraction, Multiplication and Division,

RE link - Judaism, you can label the parts of a synagogue, sort food and learn about major Jewish holy days

PE - Options

It is important to take part in exercise everyday. Below are some websites with daily activities you can do at home:

MOVE CREW - UK:

Active kids MOVE CREW in association with Nike. Check in everyday for the Move Crew's daily mission. <https://ukactivekids.com/movecrew/>

Joe Wicks Kids activities:

<https://www.youtube.com/playlist?list=PLyCLoPd4VxBvPHOpzoEk5onAEbq40g2-k>

Cosmic Kids Yoga:

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

London Youth Games - Virtual Games

Over the next few weeks London Youth Games are hosting virtual games. They update their website a few times every week, starting on Mondays, with activities you can try. There is a score sheet you can also download to keep track of your score and then upload onto their site. Your score goes towards our school borough so it would be great to see as many people taking part as possible! Activities and more information available at the link below.

<https://www.londonyouthgames.org/virtual-games/>

MUSIC

Please continue to practise our song for our Y2 Graduation called 'Change and Grow!' Please listen to it, sing it lots and you might even want to think of some actions!

Mrs Williamson has also made another 'Fun Singing' video for you. You will remember the warm up from lessons that you took part in at school, and enjoy learning two new fun songs with actions!

Coronavirus book for Children

Alex Schefflar who illustrates The Gruffalo has helped make a book for children about Coronavirus. You can read a download of it on this website.

<https://nosycrow.com/blog/released-today-free-information-book-explaining-coronavirus-children-illustrated-gruffalo-illustrator-axel-scheffler/>

