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Dear Parents and Carers,

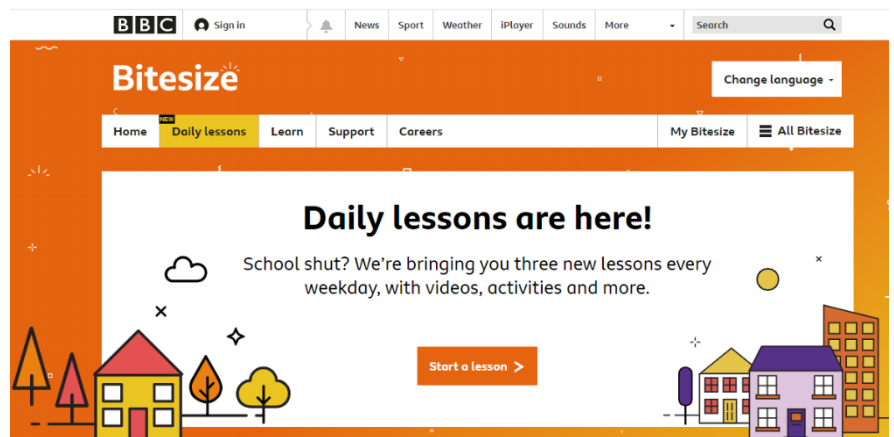
Recently, professionals across the sector have worked together to provide online lessons for home schooling, using the national curriculum. BBC bitesize provides 3x twenty-minute videos of Mathematics, English and other subjects every day. Following these videos your child will be able to complete activities based on what they have learned.

The home-schooling lessons have been created with teachers and other educational experts and feature a mix of videos, animations, practice activities, quizzes and games.

<https://www.bbc.co.uk/bitesize/dailylessons>

When using the BBC website, you will not have to sign up for an account but you may wish to if you want to use some features later on.

Once the link website link is clicked you will see this screen, and will need to click 'start a lesson'



Daily lessons

Part of [Learn & revise](#)

[+ Add to My Bitesize](#)

Pick your year and start homeschooling

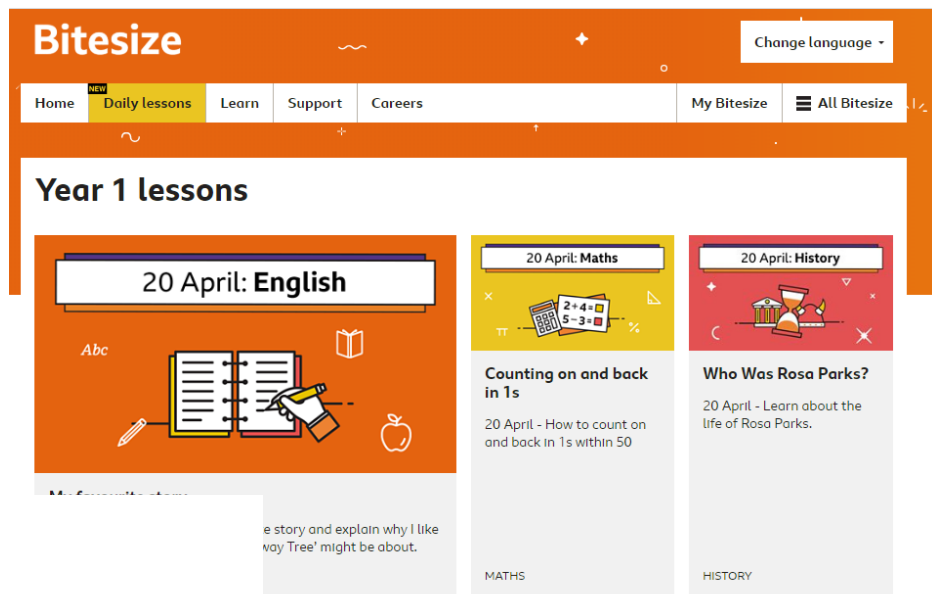
You'll find daily lessons for homeschooling in Maths and English for every year group, as well as regular lessons in Science, History, Geography and more.

Year 1/P2 Age 5-6 lessons	Year 2/P3 Age 6-7 lessons	Year 3/P4 Age 7-8 lessons
Year 4/P5 Age 8-9 lessons	Year 5/P6 Age 9-10 lessons	Year 6/P7 Age 10-11 lessons

Once this is clicked you will be prompted to this screen. You will need to select your child's year group for example, I have picked 'YEAR 1/P2'

Today's lessons are going to be English, Maths and History.

To get started you will need to click on your subject of choice, these can be completed in any order and there is no time limit.



Counting on and back in 1s

Part of [Daily lessons](#) | [Year 1 lessons](#)

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Daily lessons

Home learning focus

In this lesson, children will learn to count up to and back from numbers up to 50, starting on different numbers.

This lesson includes:

- two videos
- two interactive activities

Created in partnership with [Pearson](#).

You will be shown your Home learning focus. This shows the learning objective and what the lesson includes.

Learn

Click [here](#) for guidance for parents for this lesson.

Counting on and back in 1s

Which number is hidden under a lily pad? Watch this video to find out how to count up past **twenty**.

Can you hear a rhythm as you count through **20, 30, 40** and up to **50**?

If you click the bold 'here' (shown on the diagram) it will give you guidance on what to expect your child to learn in the lesson and any tips for you to support learning.

Learn

Click [here](#) for guidance for parents for this lesson.

Counting on and back in 1s

Which number is hidden under a lily pad? Watch this video to find out how to count up past **twenty**.

Can you hear a rhythm as you count through **20, 30, 40** and up to **50**?



Now the frog has to jump back from one square to an earlier square. Which numbers will the frog jump on? Watch this video to find out.



If you scroll down you will

Daily lessons



Year 1: Counting on and back in 1s

GUIDANCE FOR PARENTS

Learning objective

In this lesson, children will learn to count up to, and back from, numbers up to 50 starting on different numbers.

Much of the number work that your child will have done so far, (including counting, adding up and taking away) will be with the numbers up to 10, and up to 20.

Key mathematical language:

Twenty (20)
Thirty (30)
Forty (40)
Fifty (50)

These number names may not be familiar to your child. Take time to learn them one at a time, and practice saying them together. They are unusual number words; a little like the small numbers two, three, four and five, but also different. This can be confusing.

Video 1: Counting on and back in 1s within 50 - Part A

- This video asks the question: *Which number is the lily pad on? How do you know?* The aim of this question is to recognise and understand the pattern and rhythm of the counting pattern to each new group of ten (e.g. 27, 28, 29, **30**, 31). This is also a

see the 'Learn' section, this may have information or videos for your child to read/watch.

Learning questions may be asked to your child. For example,

Practise

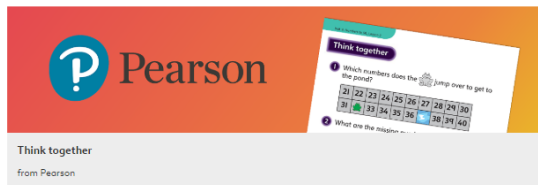
Activity 1

Worksheet: Think together

This worksheet will help you practise counting from 1-50.

For questions 1 and 2 look at the number square and number tracks. Do you notice how numbers from 30-39 all start with 3?

For question 3 practise counting out loud! Try to follow the numbers one-by-one with your fingers as you count.



Answers:

1. The frog jumps over 33, 34, 35 and 36 to get to the pond.
- 2a. 16, 22, 40, 43

Now the frog has to jump back from one square to an earlier square. Which numbers will the frog jump on?

Watch this video to find out.

if you scroll further down you will see 'practise' or 'activity' before your child starts the activity, it will give you an explanation on what they need to do, which can be read to the child.

You may have a worksheet to **click on** or **print out**.

Answers are provided at the end of the activity for parents/carers to check.

If you wanted to complete an activity later on in the day, you can add this to your 'My Bitesize' it can be found in the right-hand corner. (see arrow on diagram) to do this you will need to register or sign into the BBC.

Once you have done this you can click '+ Add to my bitesize' and revisit later on.

If you have any queries about the activities then please feel free to contact your child's teacher by email or through Class Dojo. **These activities are optional and you will know what is best for your child during this current time.**

With best wishes to you and your families,

A handwritten signature in black ink, appearing to read 'S. Moss' with a long horizontal flourish extending to the right.

On behalf of the teaching team