

# Year 1 / P2 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Practicing phonics skills and developing vocabulary about the UK

### Maths

Part-whole relationships:  
Number bonds

### History

Boudicca

## Tuesday

### English

Using capital letters and full stops when writing postcards

### Maths

Fact families:  
Linking addition and subtraction

### Geography

Introduction to Africa

## Wednesday

### English

Forming long ladder letters

### Maths

Add together and find a part

### Science

Basic parts of a plant

## Thursday

### English

Reading lesson:  
Cyril and Pat by Emily Gravett

### Maths

Add more and count on within 20

### Computing

What is code?

## Friday

**Bank Holiday**

# Year 2/ P3 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Using phonics to develop vocabulary about the UK

### Maths

Part-whole relationships and fact families

### History

Emmeline Pankhurst

## Tuesday

### English

Using commas in lists when writing statements

### Maths

Comparing  $a + b > c + c$

### Geography

Introduction to Africa

## Wednesday

### English

Using long ladder letters in your writing

### Maths

Related facts

### Science

Basic parts of a plant

## Thursday

### English

Reading lesson: Cyril and Pat by Emily Gravett

### Maths

Two digit +/- 1

### Computing

What is code?

## Friday

**Bank Holiday**

# Year 3/ P4 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Using inverted commas to show speech

## Tuesday

### English

Expanded noun phrases

## Wednesday

### English

What is a recount?

## Thursday

### English

Reading lesson:  
Dindy and the Elephant by Elizabeth Laird

## Friday

### Maths

Converting pounds and pence

### Maths

Adding money

### Maths

Subtracting money

### Maths

Multiplying and dividing by 3

**Bank Holiday**

### History

The Stone Age

### Geography

Introduction to time zones

### Science

What plants need to survive

### Computing

How to get computers to do what we want

Find all this content and more at: [bbc.co.uk/bitesize/dailylessons](http://bbc.co.uk/bitesize/dailylessons)

# Year 4/ P5 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Using paragraphs correctly

## Tuesday

### English

Exploring fronted adverbials

## Wednesday

### English

Coordinating conjunctions

## Thursday

### English

Reading lesson:  
Dindy and the Elephant by Elizabeth Laird

## Friday

### Maths

Multiply 2-digit number by 1-digit number

### Maths

Multiply 3-digit number by 1-digit number

### Maths

Divide 2-digit by 1-digit number

### Maths

Divide 3-digit by 1-digit number

**Bank Holiday**

### History

The Stone Age

### Geography

Introduction to time zones

### Science

What plants need to survive

### Computing

How to get computers to do what we want

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# Year 5/ P6 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

To investigate setting descriptions and context

### Maths

Area model/ Grid method

### History

What did the Ancient Egyptians believe in?

## Tuesday

### English

To use prepositions for effect in a setting description

### Maths

Multiplication using the formal method up to 4 digits x 2 digits

### Geography

Trade and economic activity

## Wednesday

### English

To use alliteration and onomatopoeia in a setting description

### Maths

Short division with remainders

### Science

How plants reproduce

## Thursday

### English

Reading lesson: Tell Me No Lies by Malorie Blackman

### Maths

Measure and calculate perimeter

### Computing

Algorithms and debugging

## Friday

**Bank Holiday**

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# Year 6/ P7 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

To investigate setting descriptions and context

### Maths

Simplify fractions using knowledge of common factors

### History

What did the Ancient Egyptians believe in?

## Tuesday

### English

To use personification effectively in a setting description

### Maths

Compare and order fractions

### Geography

Trade and economic activity

## Wednesday

### English

To use relative clauses to add detail to a setting description

### Maths

Add and subtract fractions

### Science

How plants reproduce

## Thursday

### English

Reading lesson: Tell Me No Lies by Malorie Blackman

### Maths

Adding and subtracting mixed numbers

### Computing

Algorithms and debugging

## Friday

**Bank Holiday**

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# Year 7/ S1 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Graphic novels

### Maths

Round integers to powers of 10 by using a number line: working out intervals and positioning integers

### History

The Norman Conquest

## Tuesday

### English

Creating atmosphere

### Maths

Significant figures and estimating

### Geography

Urbanisation

### Biology

Diet - food groups and deficiencies

## Wednesday

### English

Linking ideas and using conjunctions

### Maths

Understanding place value of decimals by using representations

### Chemistry

Soluble and insoluble

## Thursday

### English

Reading lesson:  
A 7 Letter Word by  
Kim Slater

### Maths

Compare and order decimals

### Computing

Computational thinking

### Physics

Energy stores

## Friday

**Bank Holiday**

Find all this content and more at: [bbc.co.uk/bitesize/dailylessons](https://bbc.co.uk/bitesize/dailylessons)

# Year 8/ S2 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Investigating fiction texts

### Maths

Plotting co-ordinates.  
Solving problems with co-ordinates

### History

Medicine Through Time

## Tuesday

### English

Investigating non-fiction texts

### Maths

Plotting and recognise lines such as  $y = 3$ ,  $x = -2$ ,  $y = x$

### Geography

Urbanisation

### Biology

Bacteria in the digestive system

## Wednesday

### English

Selecting evidence from a text

### Maths

Recognise and plot lines  $y = kx$  and  $y = -kx$

### Chemistry

Pure and impure substances

## Thursday

### English

Reading lesson: Welcome to Nowhere by Elizabeth Laird

### Maths

Recognise and plot lines  $y = kx + a$

### Computing

Computational thinking

### Physics

Transfer of heat energy

## Friday

**Bank Holiday**

Find all this content and more at: [bbc.co.uk/bitesize/dailylessons](https://bbc.co.uk/bitesize/dailylessons)



# Year 9/ S3 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Creative comparisons

### Maths

Understand and use ratio notation and simplify ratios

### History

What were the different phases of World War Two?

## Tuesday

### English

Solve spelling

### Maths

Share quantities into given a given ratio

### Geography

Coastal landscapes and flooding

### Biology

Digestive system and enzymes

## Wednesday

### English

Flush out fake news

### Maths

Interpret conversion graphs

### Chemistry

Solubility

## Thursday

### English

Reading lesson: Bodyguard Hostage by Chris Bradford

### Maths

Draw and interpret scale diagrams

### Computing

Solving real life problems

### Physics

Electromagnetic waves

## Friday

**Bank Holiday**

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# Year 10/ S4 online lessons

Monday 4 May - Friday 8 May



BBC

**Bitesize**  
Daily lessons

## Monday

### English

Structure in poetry

### Maths

Know the properties of special triangles and quadrilaterals.

### History

Political unrest in Weimar Germany, 1919-1923

## Tuesday

### English

Story arcs in fiction

### Maths

Solving angle problems

### Geography

Hot Deserts

### Biology

The immune system

## Wednesday

### English

Writing about structure

### Maths

Find the interior and exterior angles of a regular polygon

### Chemistry

Electrolysis

## Thursday

### English

Comparing texts

### Maths

Know and use that exterior angles in a polygon sum to  $360^\circ$

### Computing

Solving real life problems

### Physics

Newton's First and Third Laws

## Friday

**Bank Holiday**

Find all this content and more at: [bbc.co.uk/bitesize/dailylessons](https://bbc.co.uk/bitesize/dailylessons)