

Year 1 / P2 online lessons

Monday 4 May - Friday 8 May



Monday	Tuesday	Wednesday	Thursday	Friday
English Practicing phonics skills and developing vocabulary about the UK	English Using capital letters and full stops when writing postcards	English Forming long ladder letters	English Creating questions correctly using question marks	English Reading lesson: Cyril and Pat by Emily Gravett
Maths Part-whole relationships: Number bonds	Maths Fact families: Linking addition and subtraction	Maths Add together and find a part	Maths Add more and count on within 20	Maths Challenge of the week
History Boudicca	Geography Introduction to Africa	Science Basic parts of a plant	Computing What is code?	Art and Design Drawing and Painting

Year 2/ P3 online lessons

Monday 4 May - Friday 8 May



Monday	Tuesday	Wednesday	Thursday	Friday
<p>English</p> <p>Using phonics to develop vocabulary about the UK</p>	<p>English</p> <p>Using commas in lists when writing statements</p>	<p>English</p> <p>Using long ladder letters in your writing</p>	<p>English</p> <p>Creating questions correctly using question marks</p>	<p>English</p> <p>Reading lesson: Cyril and Pat by Emily Gravett</p>
<p>Maths</p> <p>Part-whole relationships and fact families</p>	<p>Maths</p> <p>Comparing $a + b > c + c$</p>	<p>Maths</p> <p>Related facts</p>	<p>Maths</p> <p>Two digit +/- 1</p>	<p>Maths</p> <p>Challenge of the week</p>
<p>History</p> <p>Emmeline Pankhurst</p>	<p>Geography</p> <p>Introduction to Africa</p>	<p>Science</p> <p>Basic parts of a plant</p>	<p>Computing</p> <p>What is code?</p>	<p>Art and Design</p> <p>Drawing and Painting</p>

Year 3/ P4 online lessons

Monday 4 May - Friday 8 May



Monday	Tuesday	Wednesday	Thursday	Friday
English Using inverted commas to show speech	English Expanded noun phrases	English Understanding what a recount is	English Similes and metaphors	English Reading lesson: Dindy and the Elephant by Elizabeth Laird
Maths Converting pounds and pence	Maths Adding money	Maths Subtracting money	Maths Multiplying and dividing by 3	Maths Challenge of the week
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	Art and Design Drawing and Painting

Year 4/ P5 online lessons

Monday 4 May - Friday 8 May



BBC

Bitesize
Daily lessons

Monday

English

Using paragraphs correctly

Tuesday

English

Using fronted adverbials

Wednesday

English

Coordinating conjunctions

Thursday

English

Writing a recount

Friday

English

Reading lesson:
Dindy and the Elephant by Elizabeth Laird

Maths

Multiply 2-digit numbers by 1-digit numbers

Maths

Multiply 3-digit numbers by 1-digit numbers

Maths

Divide 2-digit by 1-digit numbers

Maths

Divide 3-digit by 1-digit numbers

Maths

Challenge of the week

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

Art and Design

Media and Materials

Find all this content and more at: bbc.co.uk/bitesize/dailylessons

Year 5/ P6 online lessons

Monday 4 May - Friday 8 May



Monday

English

How to investigate setting descriptions and context

Maths

Area model/ Grid method

History

Ancient Egypt

Tuesday

English

How 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

How to use alliteration and onomatopoeia in a setting description

Maths

Short division with remainders

Science

How plants reproduce

Thursday

English

How to use personification effectively in a setting description

Maths

Measure and calculate perimeter

Computing

Algorithms and debugging

Friday

English

Reading lesson: Tell Me No Lies by Malorie Blackman

Maths

Challenge of the week

Art and Design

Media and Materials

Year 6/ P7 online lessons

Monday 4 May - Friday 8 May



Monday	Tuesday	Wednesday	Thursday	Friday
English How to investigate setting descriptions and context	English How to use personification in a setting description	English How to use relative clauses to add detail to a setting description	English How to use subordinating conjunctions in a setting description	English Reading lesson: Tell Me No Lies by Malorie Blackman
Maths Simplify fractions using knowledge of common factors	Maths Compare and order fractions	Maths Add and subtract fractions	Maths Adding and subtracting mixed numbers	Maths Challenge of the week
History Ancient Egypt	Geography Trade and economic activity	Science How plants reproduce	Computing Algorithms and debugging	Art and Design Media and Materials

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

History

The Norman Conquest

Tuesday

English

Creating atmosphere

Maths

Significant figures and estimating

Geography

Urbanisation

Biology

Diet - food groups and deficiencies

Wednesday

English

Structuring sports writing

Maths

Understanding place value of decimals by using representations

Chemistry

Separating mixtures

Thursday

English

Linking ideas and using conjunctions

Maths

Compare and order decimals

Computing

Computational thinking

Friday

English

Reading lesson:
A 7 Letter Word by
Kim Slater

Maths

Challenge of the week

Art and Design

What is art?

Physics

Energy stores

Find all this content and more at: bbc.co.uk/bitesize/dailylessons

Year 8/ S2 online lessons

Monday 4 May - Friday 8 May



BBC

Bitesize
Daily lessons

Monday

English

Investigating language in a fiction extract

Maths

plotting and solving problems with co-ordinates

History

Medicine Through Time

Tuesday

English

Selecting evidence from a text

Maths

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

Geography

Urbanisation

Biology

Bacteria in the digestive system

Wednesday

English

Language and structure in non-fiction texts

Maths

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

Chemistry

Pure and impure substances

Thursday

English

Comparing fiction and non-fiction texts

Maths

Recognise and plot lines $y = kx + a$

Computing

Computational thinking

Friday

English

Reading lesson: Welcome to Nowhere by Elizabeth Laird

Maths

Challenge of the week

Art and Design

What is art?

Physics

Transfer of heat energy

Find all this content and more at: bbc.co.uk/bitesize/dailylessons

Year 9/ S3 online lessons

Monday 4 May - Friday 8 May



BBC

Bitesize
Daily lessons

Monday

English

Super similies

Maths

Understand and use ratio notation and simplify ratios

History

World War Two Causes

Tuesday

English

Solve spelling

Maths

Share quantities into given a given ratio

Geography

Coastal landscapes and flooding

Biology

Digestive system and enzymes

Wednesday

English

Language change

Maths

Interpret conversion graphs

Chemistry

Acids and alkalis

Thursday

English

Flush out fake news

Maths

Draw and interpret scale diagrams

Computing

Solving real life problems

Friday

English

Reading lesson: Bodyguard Hostage by Chris Bradford

Maths

Challenge of the week

Art and Design

What is art?

Physics

Electromagnetic waves

Find all this content and more at: bbc.co.uk/bitesize/dailylessons

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

Weimar Germany

Tuesday

English

Story arcs in fiction

Maths

Solving angle problems

Geography

Introduction to fieldwork

Biology

The immune system

Wednesday

English

Writing about structure

Maths

Find the interior and exterior angles of a regular polygon

Chemistry

The reactivity series

Thursday

English

Comparing texts

Maths

Know and use that exterior angles in a polygon sum to 360°

Computing

Solving real life problems

Friday

English

Responding to comparison questions

Maths

Challenge of the week

Art and Design

Principles of art

Physics

Types of radiation

Find all this content and more at: bbc.co.uk/bitesize/dailylessons