

Hi everyone – hope you’re keeping well.

In order to support you at home, we have put together the subjects and topics that we would normally be teaching during this period. Below is the skeleton curriculum outline for each year group until May half term. We have also included some links to websites that may be of assistance on the last page of this document.

*\*\*Please check back for updates as we are continually working on providing as much curriculum support as we can\*\**

### Year 3

	Math	English	Science	History / Geography	Art/Design	Computing	Music	PE	PSHCE	RE
<b>Week 1</b>	Multiplication – Multiplying Multiples of Ten	Big Book Project	Plants (planting seeds and observing over time)	Human processes; trade	Painting skills	E-Safety <a href="https://www.thinkuknow.co.uk">https://www.thinkuknow.co.uk</a>		Football	Whole school theme for Summer Term: The United Nations Declaration For The Rights Of The Child	Christianity and Islam (Bible and Qur’an)  Faith stories Sacred texts
<b>Week 2</b>	Multiplication – Formal Written Multiplication (column method)			Ancient Greece	Food and Nutrition (reading scales)			Dribbling, stopping and passing		
<b>Easter Break</b>										
<b>Week 1</b>	Division Problem Solving – Sharing and Grouping		Circuits	Human processes; settlements	Sculpture (commenting on a sculpture and take inspiration from artists to create your masterpiece)					
<b>Week 2</b>	Division – Two and Three-Digit Numbers by One-Digit Numbers including Halving		Light and seeing	Ancient Greece	Structures – Picture Frames (design 2 or 3 photo frames)			Elgar – enigma variations <a href="https://www.bbc.co.uk/teach/ten-pieces/KS2-edward-elgar-enigma-variations-11-6-7/zdqdbdm">https://www.bbc.co.uk/teach/ten-pieces/KS2-edward-elgar-enigma-variations-11-6-7/zdqdbdm</a>		
<b>Week 3</b>	Multiplication, Division and Fractions		Living things (mini beast hunt, classification, habitats)	Local history	Abstract Art (commenting on art work and take inspiration from artists to create your masterpiece)			Tennis and Outdoor athletics		
<b>Week 4</b>	Division – Long Division		Earth’s movement in space	Ancient Greece	Structures – Picture Frames (evaluate your designs)					
<b>Week 5</b>	Time – Hours, Minutes, Seconds, Days, Weeks, Months, Years Time – Telling the Time (Analogue and Digital) and Estimation Time – Duration		Forces and Magnets	Human processes; settlements	Drawing skills - sketching					

## Year 4

	Math	English	Science	History / Geography	Art/Design	Computing	Music	PE	PSHCE	RE
<b>Week 1</b>	Multiply Two and Three-digit Numbers by a One-digit Number Using a Formal Written Layout	Big Book Project	States of Matter (e.g. solids, liquids and gases)	Anglo Saxons	Collage (research Andy Goldsworthy and try some outdoor collage)	E-Safety <a href="https://www.tinkuknow.co.uk">https://www.tinkuknow.co.uk</a>		Basketball  Dribbling and catching	Whole school theme for Summer Term: The United Nations Declaration For The Rights Of The Child	Christianity, Hinduism and Sikhism (Bible, The Veda, Guru Granth Sahib)  Faith stories Sacred texts
<b>Week 2</b>	Divide Two and Three-digit Numbers by a One-digit Number Using a Formal Written Layout		Circuits	Human effect of volcanic eruptions and earthquakes	Food and Nutrition (reading scales)					
<b>Easter Break</b>										
<b>Week 1</b>	Time – Read, Write Calculate and Convert Time on Analogue and Digital 12- and 24-Hour Clocks		Plants (planting seeds and observing over time)	Roman Empire	Landscapes (using materials from the garden, create a 'gardenscape')					
<b>Week 2</b>	Statistics – Interpret and Present Continuous and Discrete Data, Solve Problems incorporating Measures		Humans and animals (Food chains)	Human effect of earthquakes	Mechanisms (build on your class learning around moving mechanisms)					
<b>Week 3</b>	Roman Numerals to 100 and Zero Negative Numbers – Counting through Zero and Calculating in Context		Forces and Magnets	Roman Empire	Drawing Skills (still life drawing)					
<b>Week 4</b>	Geometry – Angles Geometry – Properties of Triangles						Mechanisms			
<b>Week 5</b>	Geometry – Coordinates in the First Quadrant and Translations Geometry – Position and Direction, incorporating Angles and Plotting Points of a Shape		Investigating living things (mini beast hunt, classification, habitats)	Climate change	Painting Skills (brush strokes)					

## Year 5

	Math	English	Science	History / Geography	Art/Design	Computing	Music	PE	PSHCE	RE
<b>Week 1</b>	Perimeter	Big Book Project	Evolution and inheritance	Vikings	Printing Skills (repeating patterns, layering colours)	E-Safety <a href="https://www.tinkuknow.co.uk">https://www.tinkuknow.co.uk</a>		Football  Dribbling, tackling, attacking and stopping	Whole school theme for Summer Term: The United Nations Declaration For The Rights Of The Child	Christianity and Judaism  Faith stories (Bible and Torah)  Sacred texts
<b>Week 2</b>	Estimate, Compare, Measure and Draw Angles Identify Unknown Angles				Food and Nutrition (reading scales, scaling recipes)					
<b>Easter Break</b>										
<b>Week 1</b>	Formal Methods for Division and Multiplication in Increasingly Complex Problems (column method, bus stop method, grid method)  Strategies for Multiplication and Division (Mental and Written)		Forces (gravity and drag forces)	Coral Reefs	Cubism (commenting on art work and take inspiration from artists to create your masterpiece)		Holst – Mars from the planets  <a href="https://www.bc.co.uk/teach/ten-pieces/KS2-gustav-holst-mars-from-the-planets/zf6hsrd">https://www.bc.co.uk/teach/ten-pieces/KS2-gustav-holst-mars-from-the-planets/zf6hsrd</a>	Tennis and Outdoor athletics		
<b>Week 2</b>	Solving Problems involving Scaling by Simple Fractions and Rates			Vikings	Complex structures – buildings (try and build your own towers)					
<b>Week 3</b>	Conversion of Imperial and Metric Units of Measure			Coral Reefs	Drawing Skills (shading to show light and dark)					
<b>Week 4</b>	Fractions, Decimals and Percentages Problem Solving		Circuits	Ancient China	Complex structures - buildings					
<b>Week 5</b>	Reading Timetables and Calculating with Time	Magnets	Painting Skills (brush strokes)							

## Year 6

	Math	English	Science	History / Geography	Art/Design	Computing	Music	PE	PSHCE	RE	
Week 1	Statistics – Interpret Line Graphs and Pie Charts	Big Book Project	States of Matter (solids liquids and gases)	World War 2	Textiles (practise different stitches)	E-Safety <a href="https://www.thinkuknow.co.uk">https://www.thinkuknow.co.uk</a>	Mozart – Horn concerto number 4  <a href="https://www.bbc.co.uk/teach/ten-pieces/KS2-wolfgang-amadeus-mozart-horn-concerto-no-4-3rd-movement/zmtxng8">https://www.bbc.co.uk/teach/ten-pieces/KS2-wolfgang-amadeus-mozart-horn-concerto-no-4-3rd-movement/zmtxng8</a>	Football		Christianity and Buddhism  Faith stories Sacred texts	
Week 2	Algebra and Sequences			Scrubland	Food and Nutrition (reading scales, scaling recipes)			Dribbling, tackling, attacking and stopping			
Easter Break											
Week 1	Statistics – Calculate and Interpret Mean Average		Forces (gravity and drag forces)	World War 2	Optical Art (commenting on art work and take inspiration from artists to create your masterpiece)			Tennis and Outdoor athletics			
Week 2	Application of Known Facts and Calculation Strategies			Savannah	Food and Nutrition (reading scales, scaling recipes)						
Week 3	Constructing Pie Charts		Ancient Mayans	Drawing Skills							
Week 4	Statistical Representations		Evolution and inheritance	Tropical Deserts	Food and Nutrition (reading scales, scaling recipes)						
Week 5	Algebra		Magnets	Ancient Mayans	Painting Skills						

Please find useful links and resources related to the topics above.

Art and Design

<https://www.nationalgallery.org.uk/learning/teachers-and-schools/take-one-picture>

English

<https://www.bbc.co.uk/bitesize/subjects/zv48q6f>

<https://www.topmarks.co.uk/english-games/7-11-years/spelling-and-grammar>

Geography

<https://www.bbc.co.uk/bitesize/subjects/zbkw2hv>

<https://www.rgs.org/in-the-field/fieldwork-in-schools/fieldwork-resources/> (In your garden)

<https://www.natgeokids.com/uk/>

History

Year 3: Ancient Greece

<https://www.bbc.co.uk/bitesize/topics/z87tn39>

<https://www.theschoolrun.com/homework-help/greek-life-and-culture>

Year 4: Romans and Anglo-saxons

<https://www.bbc.co.uk/bitesize/topics/zxsbcdm>

<https://www.natgeokids.com/uk/discover/history/general-history/anglo-saxons/>

<https://www.bbc.co.uk/bitesize/topics/zwmpfg8>

<http://www.primaryhomeworkhelp.co.uk/Romans.html>

Year 5:

Vikings- <https://www.bbc.co.uk/bitesize/topics/ztyr9j6>

<https://www.theschoolrun.com/homework-help/vikings>

Year 6: WW2, Mayans

<https://www.bbc.co.uk/teach/school-radio/history-ks2-world-war-2-clips-index/zic8cqt>

<https://www.theschoolrun.com/homework-help/world-war-2>

<https://www.bbc.co.uk/bitesize/topics/zq6svcw>

<https://www.dkfindout.com/uk/history/mayans/>

<https://www.theschoolrun.com/homework-help/the-maya>

Maths Links

<https://www.topmarks.co.uk/>

<https://www.emile-education.com/log-in-to-emile-resources/>

<https://www.topmarks.co.uk/maths-games/daily10>

<https://www.math-aids.com/>

#### Science Links

<https://www.bbc.co.uk/bitesize/subjects/z2pfb9q>

<https://www.theschoolrun.com/what-your-child-learns-key-stage-2-science>

<https://explorify.wellcome.ac.uk/>

<https://sciencebob.com/>

[https://www.rigb.org/families/experimental?gclid=EAIaIQobChMI5uvOwtKw6AIVFJzVCh1yZAgDEAAYASAAEgJinvD\\_BwE](https://www.rigb.org/families/experimental?gclid=EAIaIQobChMI5uvOwtKw6AIVFJzVCh1yZAgDEAAYASAAEgJinvD_BwE)

<https://www.educationquizzes.com/ks2/science/>

#### RE

<https://www.bbc.co.uk/bitesize/subjects/z7hs34j>