

MTP Autumn 2 Humshaugh First School Class 3 - Mrs Long/Ms Osborne/Mrs Wilkinson/ Mr Hulbert

	Week 1 4.11.24	Week 2 11.11.24	Week 3 18.11.24	Week 4 25.11.24	Week 5 2.12.24	Week 6 9.12.24	Week 7 16.12.24
TOPIC	WAR AND PEACE	WAR AND PEACE	WAR AND PEACE	WAR AND PEACE	WAR AND PEACE	WAR AND PEACE	WAR AND PEACE
SPELLING SPAG	YEAR 3-6 SPELLING LISTS SPAG Apostrophes Contractions (Y3)	YEAR 3-6 SPELLING LISTS SPAG Apostrophes Possessive (Y3)	YEAR 3-6 SPELLING LISTS SPAG Powerful adjectives (Y3)	YEAR 3-6 SPELLING LISTS SPAG Prefix super-, anti-, auto- (Y3)	YEAR 3-6 SPELLING LISTS SPAG Commas (Y4)	YEAR 3-6 SPELLING LISTS SPAG Prepositions (Y4)	YEAR 3-6 SPELLING LISTS SPAG TEST
WRITING (Core Texts/Animation)	Poetry Exploring and write List Poems Firework Night by Andrew Collett's	Poetry Autumn is Here The Write Stuff	Poetry Autumn is Here The Write Stuff	Poetry Christmas is Here The Write Stuff	Diary Entry The Christmas Truce Literacy Shed	Diary Entry The Christmas Truce Literacy Shed	Diary Entry The Christmas Truce Literacy Shed
GENRES	Recount Poetry	Recount Poetry	Recount Poetry	Recount Poetry	Recount Poetry	Recount Poetry	Recount Poetry
SPOTLIGHT ON... Authors/Books	Emma Carroll <i>(When we were Warriors & A Night at the Frost Fair)</i>	Emma Carroll <i>(When we were Warriors & A Night at the Frost Fair)</i>	Emma Carroll <i>(When we were Warriors & A Night at the Frost Fair)</i>	Emma Carroll <i>(When we were Warriors & A Night at the Frost Fair)</i>	Emma Carroll <i>(When we were Warriors & A Night at the Frost Fair)</i>	Emma Carroll <i>(When we were Warriors & A Night at the Frost Fair)</i>	Emma Carroll <i>(When we were Warriors & A Night at the Frost Fair)</i>

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VIPERS	Guided reading VIPERS Women of the Skies Nursery Rhymes	Guided reading VIPERS Women of the Skies Nursery Rhymes	Guided reading VIPERS Women of the Skies Nursery Rhymes	Guided reading VIPERS Women of the Skies Nursery Rhymes	Guided reading VIPERS Women of the Skies Nursery Rhymes	Guided reading VIPERS Women of the Skies Nursery Rhymes	Guided reading VIPERS Women of the Skies Nursery Rhymes
DRAMA	Christmas show SUPERSTAR	Christmas show SUPERSTAR	Christmas show SUPERSTAR	Christmas show SUPERSTAR	Christmas show SUPERSTAR	Christmas show SUPERSTAR	Christmas show SUPERSTAR
MATHS	Subtraction including written methods Draw, compare and interpret Pictogram, Charts and Line Graphs	Subtraction including written methods Draw, compare and interpret Pictogram, Charts and Line Graphs	Subtraction including written methods Draw, compare and interpret Pictogram, Charts and Line Graphs	Multiplication including written methods NRICH Problem Solving	Multiplication including written methods World Statistics Problem Solving Activity	Multiplication including written methods Problem Solving Make 3D Shape	Christmas Maths Mystery
HISTORY	WORLD WAR I To know and locate the countries involved in the First World War.	WORLD WAR I To understand how the First World War started.	WORLD WAR I To know the key events in WW1 and be able to put them in order.	WORLD WAR I To understand how propaganda encouraged soldiers to join up at the start of the war.	WORLD WAR I To know what trenches were and understand why they were used. To know what life was like in the trenches	WORLD WAR I To understand how the war affected people at home.	WORLD WAR I To understand how poems from WW1 can show us what the war was like. To know why WW1 ended.

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SCIENCE	<p>Scientists and Inventors - Marie Curie To identify changes related to scientific ideas by describing Marie Curie's research into x-rays.</p> <p>To identify that humans, have skeletons for support, protection and movement by identifying and explaining the bones shown in x-rays.</p> <p>To explain how Marie Curie's work on x-rays helps us identify bones.</p>	<p>What is Light? Recognise that they need light in order to see things and that dark is the absence of light.</p> <p><i>Working Scientifically</i> <i>Ask relevant questions and use different types of scientific enquiries to answer them.</i> <i>Make systematic and careful observations.</i> <i>Use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions.</i></p>	<p>Reflectors and Lights Notice that light is reflected from surfaces.</p> <p>Recognise that light from the sun can be dangerous.</p> <p><i>Working Scientifically</i> <i>Gather, record, classify and present data in a variety of ways to help answer questions.</i> <i>Record findings using simple scientific language, drawings and labelled diagrams.</i></p>	<p>Mirror, Mirror! Notice that light is reflected from surfaces.</p> <p>Recognise that light from the sun can be dangerous and that there are ways to protect their eyes.</p> <p><i>Working Scientifically</i> <i>Identify differences, similarities or changes related to simple scientific ideas and processes.</i> <i>Use straightforward scientific evidence to answer questions or to support findings.</i></p>	<p>Shadows Recognise that shadows are formed when the light from a light source is blocked by an opaque object.</p> <p><i>Working Scientifically</i> <i>Identify differences, similarities or changes related to simple scientific ideas and processes.</i> <i>Use straightforward scientific evidence to answer questions or to support their findings.</i></p>	<p>Let's Investigate Recognise that shadows are formed when the light from a light source is blocked by an opaque object.</p> <p>Find patterns in the way that the size of shadows changes.</p> <p><i>Working Scientifically</i> <i>Set up simple practical enquiries and comparative and fair tests.</i> <i>Make systematic and careful observations and, where appropriate, take accurate measurements using standard units.</i> <i>Record findings using simple scientific language and tables.</i></p>	<p>Christmas Show</p>

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ART	Watercolour & Tape Resist Christmas Cards	BEAMISH TRIP				Wriggly Nativity Christmas Decorations <u>WOVEN STAR DECORATIONS - Mini Mad Things</u> <u>21 Homemade Christmas Ornaments the Whole Family Can Make</u> <u>(artfulparent.com)</u>	Early finish
DT			Textiles To design a cuddly toy Design a toy for a younger child's Christmas present. Chn design and make a 'misfit' soft toy based around the book The Barnabus Project.	Textiles To make a cuddly toy. Explore simple sewing techniques to join fabric. Cut pattern from felt and add embellishments.	Textiles To evaluate your toy. Evaluate the effectiveness of your toy.		

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COMPUTING	NCC/360 Scheme Unit 3.3 Creating media-Desktop Publishing Words and pictures.	NCC/360 Scheme Unit 3.3 Creating media-Desktop Publishing Can you edit it?	NCC/360 Scheme Unit 3.3 Creating media-Desktop Publishing Great template!	NCC/360 Scheme Unit 3.3 Creating media-Desktop Publishing Can you add content?	NCC/360 Scheme Unit 3.3 Creating media-Desktop Publishing Lay it out	NCC/360 Scheme Unit 3.3 Creating media-Desktop Publishing Why desktop publishing	Design and Print a Christmas Card
PSHE	Computer Safety Circle Time	Computer Safety Circle Time	Computer Safety Circle Time	Computer Safety Circle Time	Computer Safety Circle Time	Computer Safety Circle Time	Computer Safety Circle Time
VISITS & VISITORS		Be You Worry session Beamish Museum-Call to War workshop	Threads Art Exhibition and workshop Hexham Abbey			Queens Hall Jack and the Beanstalk	

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