

Launch: Cannock Chase war hospital visit (Marquis Drive)		
	Literacy and Maths	Connected Learning
1-2	<p>As Readers, we will be analysing the text (Bombs and Blackberries – Julia Donaldson) and learning how to read play-scripts.</p> <p>As Writers, we will be presenting information through dialogue.</p> <p>In Applied Writing we will be publishing presenting information about collaboration and questioning.</p> <p>As Mathematicians, we will be exploring: Measures of time</p> <p>In our Maths Missions, we will explore and answer word problems based on fractions.</p>	<p>To earn our Purple Passport, we will question ‘Can we make safe shelter?’ Collaboration and questioning</p> <p>We will need to:</p> <ul style="list-style-type: none"> • be Proud, Unique, Reflective, Positive, Loving and Empowered. • Show the British values of rule of law, individual liberty, mutual respect, tolerance, tolerance of different faiths and beliefs and democracy • Demonstrate the Building Learning Powers skills of collaboration and resilience <p>To demonstrate our learning, we will produce our own Purple passport with features from all the values.</p>
Week 3 Enrichment: Cosford Museum		
3-4	<p>As Readers, we will be investigating (Bombs and Blackberries – Julia Donaldson) and perform a play-script.</p> <p>As Writers, we will be publishing a non-chronological report.</p> <p>In Applied Writing we will be publishing an interview with the staff from Cosford.</p> <p>As Mathematicians, we will be exploring: Time</p> <p>In our Maths Missions, we will create a historical timeline of the exhibitions from Cosford.</p>	<p>As Musicians, we will question: ‘Can we show our emotions through song?’</p> <p>We will need to:</p> <ul style="list-style-type: none"> • Play Instruments with the Song • Improvise with the Song • Compose with the Song <p>To demonstrate our learning, we will sing our song to the school during an assembly/ visit a local peoples home to sing the song.</p>
5-6	<p>As Readers, we will be comparing other texts by the author (Bombs and Blackberries – Julia Donaldson).</p> <p>As Writers, we will be publishing a play-script.</p> <p>In Applied Writing we will be publishing a friendship album looking at the lyrics of songs.</p> <p>As Mathematicians, we will be exploring: Volume</p> <p>In our Maths Missions, we will create a colour wheel using different volumes of primary colours.</p>	<p>As Artists, we will question: ‘What does it look like from above?’</p> <p>We will need to:</p> <ul style="list-style-type: none"> • Use a simple drawing media program • Select tools for a purpose, such as textures, lines, colours and shapes. <p>To demonstrate our learning, we will produce an image representing WWII.</p>
<p>Hook – Jack Neville to speak to the children about his experiences during the war. Ask other parents/grandparents if they have artefacts to share.</p>		

<p><u>7-8</u></p>	<p>As Readers, we will be inferring the text (Bombs and Blackberries – Julia Donaldson).</p> <p>As Writers, we will be publishing a story mimicking significant authors (Julia Donaldson).</p> <p>In Applied Writing we will be publishing book reviews from familiar texts by Julia Donaldson.</p> <p>As Mathematicians, we will be exploring: Revision</p> <p>In our Maths Missions, we will word problems linked to history.</p>	<p>As Historians, we will question: <i>‘Why did the War have to happen?’</i></p> <p>We will need to:</p> <p>Describe historical events.</p> <ul style="list-style-type: none"> • Describe historical events • Use historical language • Ask questions about the past • Make thoughtful suggestions on the causes and consequences of main events in history. <p>To demonstrate our learning, we will have a day in the life of a child in WWII.</p>
<p><u>9-10</u></p>	<p>As Readers, we will be inferring (Bombs and Blackberries – Julia Donaldson).</p> <p>As Writers, we will be publishing a poster.</p> <p>In Applied Writing we will be publishing a set of instruction linked to our art.</p> <p>As Mathematicians, we will be exploring: Revision</p> <p>In our Maths Missions, we will be exploring how patterns and shapes are tessellated.</p>	<p>As Design Technologists, we will question: <i>‘What could we use this for?’</i></p> <p>We will need to: create patterns and join materials</p> <ul style="list-style-type: none"> • Weaving • Plaiting • Joining materials • Sewing • gluing • tying <p>To demonstrate our learning, we will create a large tapestry of a WW image.</p>
<p><u>11-12</u></p>	<p>As Readers, we will be analysing (Bombs and Blackberries – Julia Donaldson) and learning how to</p> <p>As Writers, we will be publishing nonsense poems.</p> <p>In Applied Writing we will be perform a remembrance poem.</p> <p>As Mathematicians, we will be exploring: Revision</p> <p>In our Maths Missions, we will word problems involving money and rations.</p>	<p>As Geographers, we will question: <i>‘How do we remember?’</i></p> <p>We will need to: Ask and answer geographical questions</p> <ul style="list-style-type: none"> • What is this place like? • What or who will I see in this place? • What do people do in this? <p>To demonstrate our learning, we will produce a local map of the places we remember.</p>

End of Unit Celebration dress up and rein act a day of the war.

<p>We will also be learning these skills...</p>	
<p>As Athletes, we will answer the questions: <i>‘Who’s going to win?’</i></p> <p>We will need to: TAG rugby (throw and catch), Rounders (bat and ball)</p> <p>Take part in competitive games using a range of skills, tactics and language, including: rolling, hitting, running, jumping, catching and kicking, using tactics, using the terms opponent and team-mate and developing leadership skills.</p> <ul style="list-style-type: none"> • Throwing and catching • Hitting using various sized bats • Develop tactics within a team game 	<ul style="list-style-type: none"> •

<p>To demonstrate our learning, we will play a traditional British sport (rounders) and rugby.</p>	
<p>As Theologists, we will answer the question: <i>'What is the good news that Jesus brings?'</i> <i>'What is faith and what difference does it make?'</i></p> <p>We will need to:</p> <ul style="list-style-type: none"> • Identify the things that are important in one's own life and compare these to religious beliefs. • Show an understanding of the term 'morals'. <p>To demonstrate our learning, we will create a class wonder book of our questions, discussions and findings.</p>	<p>As Scientists, we will investigate: <u>Add science topic - 'How do plants grow?'</u></p> <p>We will need to:</p> <ul style="list-style-type: none"> • Identify and name common plants • Compare garden and wild plants • Name British trees • Classify deciduous and evergreen trees. • Describe the basic structure of a plant • Make observations and describe the development of a plant • Investigate the impact of light, water and temperature of a growing plant. • <p><u>Add science topic - 'How do things stay alive?'</u> Investigate living things</p> <p>We will need to:</p> <ul style="list-style-type: none"> • Explore and compare the difference between living, dead and have never lived • Identify the habitats and basic needs of animals and plants • Describe how they depend on each other • Identify and describe a variety of plants and animals in their habitats, including micro-habitats • Describe the cycle of food chains. <p>To demonstrate our learning, we will produce a small garden which encourage mini beast habitats.</p>
<p>As tolerant and respectful citizens, we will learn about the British Values of:</p> <ul style="list-style-type: none"> • Rule of Law, • Individual liberty, • Mutual respect, • Tolerance of different faiths and beliefs • Democracy. 	<p>As computer programmers, we will answer the question: <i>'How can we use a graphing package to organise and classify data?'</i></p> <p>We will need to:</p> <ul style="list-style-type: none"> • Use a range of applications and devices in order to communicate ideas, work and messages. • Use simple databases to record information in areas across the curriculum. <p>To demonstrate our learning, we will use a graphing package and a simple database to collect, organise and classify data, asking and answering questions.</p>