

Hollinsclough CE Academy

Badgers Class – Autumn Term 2017

Week Commencing	Literacy	Cross Curricular Opportunities	Numeracy	RE
04/09/17 Wk. 1 3 days	What we did on our holidays.	History - Intro to The Great Fire of London Geography - Intro to Oceans and seas Science - Intro to changing states Creative Arts - Monet's Garden	<u>Place Value</u> Read and write numbers in numerals and words. Recognise the place value of each digit in a number.	What do Christians believe?
11/09/17 Wk2	Narrative writing - story structure	PE - Team Games - Attacking and Defending History - Past and present London Geography - Mapping it out Science - Solid, Liquid or Gas? Creative Arts - Monet's Cityscapes	<u>Place Value</u> Identify, represent and estimate numbers. Order and compare numbers. Count in multiples.	What do we know about Islam?
18/09/17 Wk3	Narrative writing - Retelling a story	PE - Team Games - Passing History - How long ago was 1666? Geography - Routing around Science - Investigating gases Creative Arts - Van Gogh Landscapes	<u>Place Value</u> Round numbers and decimals. Count backwards through zero. Solve problems. Read Roman numerals and understand changes to the number system over time.	The prophet Muhammed (baby birds)
25/09/17 Wk4	Narrative writing - Planning a story	PE - Team Games - Football History - Life in the 17th Century Geography - Atlas skills - The UK Science - Heating and cooling Creative Arts - Van Gogh's Starry Night	<u>Addition and Subtraction</u> Recalling addition and subtraction facts. Adding and subtracting mentally. Commutation.	The Qur'an

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02/10/17 Wk5	Narrative writing - Writing a story	<p>PE - Team Games - Netball</p> <p>History - What was life like in 1666?</p> <p>Geography - Atlas Skills - The World</p> <p>Science - Wonderful water</p> <p>Creative Arts - Matzinger's Colourful Landscapes</p>	<p><u>Addition and Subtraction</u> Add and subtract using concrete and pictorial representations. Estimating. Using inverse operations.</p>	Mosques
09/10/17 Wk6	Report writing - Structure and content of reports	<p>PE - Team Games - Rugby</p> <p>History - The Great Fire - how it started and spread</p> <p>Geography - Viewing from above</p> <p>Science - Evaporation investigation</p> <p>Creative Arts - Metzinger Mosaics</p>	<p><u>Addition and Subtraction</u> Solving problems. Money and measurement addition and subtraction problems.</p>	Praying
16/10/17 Wk7	Report writing - planning and writing own reports	<p>PE - Team Games - Class choice</p> <p>History - The Events of the Great Fire</p> <p>Geography - Mapping our Oceans and Seas</p> <p>Science - The water cycle</p> <p>Creative Arts - Free Choice</p>	<p><u>Addition and Subtraction</u> Solving problems with more than one-step.</p>	What have we learnt about Islam?
HALF TERM				
30/10/17 Wk8	Instruction writing - Structure and content of instructions	<p>PE - Dance</p> <p>History - How did the fire burn down so many houses?</p> <p>Geography - Changing State</p> <p>Science - Intro to Electricity</p> <p>Creative Arts - Marc Quinn</p>	<p><u>Multiplication and Division</u> Recall and use multiplication and division facts.</p>	
06/11/17 Wk9	Instruction writing - planning and	<p>PE - Dance</p> <p>History - How shall we rebuild London?</p>	<p><u>Multiplication and Division</u> Write and calculate mathematical statements for x and /</p>	

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	writing own instructions	Geography - The Water Cycle Science - Exciting electricity Creative Arts -Michelle Reader	Use place value to multiply and divide mentally.	
13/11/17 Wk10	Poetry - Vocabulary building and list poems	PE - Dance History - What happened during the fire and how do we know? Geography - Making clouds and rain Science - Electrical appliances Creative Arts -Barbara Hepworth	<u>Multiplication and Division</u> Solve multiplication and division problems.	
20/11/17 Wk11	Poetry - planning and writing own list poems	PE - Dance History - Being an eyewitness Geography - Treating water Science - Electrical circuits Creative Arts - Jill Townsley	<u>Multiplication and Division</u> Write and calculate mathematical statements for multiplication and division. Commutation.	
27/11/17 Wk12	Poetry - structure of calligrams and creating own calligrams	PE - Dance History - What happened after the Great Fire? Geography - Floods Science - Conductors and insulators Creative Arts -Brendan Jamison	<u>Multiplication and Division</u> Find the area of rectilinear shapes by counting squares.	
04/12/17 Wk13	Work I am proud of - picking and improving on a piece of work	PE - Dance History - What have we learnt about the Great Fire? Geography - Water Pollution Science - Splendid switches Creative Arts - Eva Rothschild	Revision and assessment week	

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11/12/17 Wk14	Work I am proud of - picking and improving on a piece of work	PE - Dance History - recap Geography - recap Science - Investigating switches Creative Arts - Free Choice	Recapping	
18/12/17 Wk15 2 days	Recapping			