

Autumn B Week by Week Plan

W/B	Maths - MA1 Problem Solving, reasoning and dialogue throughout.	English	Topic <i>Where possible link French and Philosophy into other areas of the curriculum.</i>
02.11.14	<p>Cedar: Re-Cap over the four different operations.</p> <p>Cherry: Division and Multiplication</p> <p>Oak: Division and Multiplication</p>	Faith Week – Sikhism – see separate planning.	<p>Film – Walking With Dinosaurs</p> <p>COMPUTING</p> <p>Year 3 – using comic life to make a comic. Ongoing project over 6 weeks. See medium term plan.</p> <p>Year 4 – Using movie maker create a film. This will follow on from an email sent to the children. See medium term plan.</p> <p>Science – Forces 3 week block.</p> <p>History – NO FOCUS</p> <p>Geography – Look at the World map. Find and identify the continents and oceans of the World.</p> <p>French – counting, greetings, etc.</p> <p>Philosophy – What would happen if dinosaurs walked the Earth today?</p> <p>Music – Cedar and Cherry to work with Sarah.</p> <p>PE – Gym Unit O Y3</p> <p>Swimming – Oak Class</p>
09.11.14	<p>Time</p> <p>Year 3 – quarter, half past and quarter to. Nearest five minutes.</p> <p>Year 4 – as above. Counting on lengths of time, reading from timetables.</p> <p>Include problem solving</p> <p>Include conversion seconds to minutes, minutes to hours, etc.</p>	<p>2-3 week focus leading from the film visit.</p> <p>Walking With Dinosaurs focus</p> <p>Non- fiction research into a specific dinosaur.</p> <p>Fact files.</p> <p>Non-chronological reports.</p> <p>Create own dinosaur and lead into narrative writing 'Monster Over The Hill'.</p> <p>PORTFOLIO WRITING</p>	<p>COMPUTING – ongoing</p> <p>Science – Forces week 2</p> <p>History – NO FOCUS</p> <p>Geography – capital cities of Great Britain.</p> <p>French – colours</p> <p>Philosophy – what is fear?</p> <p>Music – Cedar and cherry to work with Sarah.</p> <p>PE – as above.</p> <p>Swimming – Oak Class</p>
16.11.14	<p>Include problem solving</p> <p>Fractions</p> <p>Year 3 – $\frac{1}{4}$ $\frac{1}{2}$ of shapes and quantities, finding simple equivalent fractions, order fractions.</p> <p>Year 4 – consolidate the above. Fractions of</p>	As above.	<p>COMPUTING - ongoing</p> <p>Science – Forces week 3</p> <p>History – NO FOCUS</p> <p>Geography – contrast two cities – London and Tokyo week 1: London</p> <p>French – months of the year</p>

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	amounts, equivalent fractions, convert improper and mixed fractions for the more able. Mental oral – conversions of weights.		Philosophy – what is real? Music – Make a city composition. Cedar and cherry to work with Sarah. PE – Gym Unit O Swimming – Oak Class
23.11.14	Shapes and Angles – 2D and 3D Year 3 – Looking at properties of 2D and 3D shapes, using mathematical vocabulary to categorize shapes (Venn Diagram/Carroll Diagram. Recognise right angles and vertical and horizontal lines. Year 4 – recap 2D and 3D shapes. Measure and draw acute and obtuse angles. Move onto reflex for the more able. Mental oral – conversions of measurements.	Complete as above. Exploring loneliness, relationships and homelessness. Voices in the Park - Anthony Browne First retell - Roshamon	COMPUTING – ongoing Science – Electricity / suitability of materials week 1 History – NO FOCUS Geography - contrast two cities – London and Tokyo week 2: Tokyo French – French stories Philosophy – are we free? Music – make a town composition. Cedar and Cherry to work with Sarah. PE – Gym unit O Swimming – Oak Class
30.11.14	Year 3 – Perimeter of simple shapes. Year 4 – Area and perimeter – complex shapes.	Continue with Anthony Browne story. Create new characters and a new setting (e.g. Sanders Park) to plan and write their own version. Possible visit to the park?	COMPUTING – ongoing Science - Electricity / suitability of materials week 1 History – NO FOCUS Geography – What were the differences between the two cities. French – French Stories Philosophy – what is justice? Music – perform and compare the two compositions. Cedar and Cherry to work with Sarah. Art – contemporary art e.g. Banksy leading to Christmas card designs. PE – Unit O Swimming – Oak Class
07.12.14	Symmetry (Christmas Cards)	John Lewis advert – The Snowman. See separate planning.	COMPUTING – final week of project complete unit. Science - Electricity / suitability of materials week 1 History – NO FOCUS Geography – NO FOCUS French – French stories

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			<p>Philosophy – where does your identity come from? Why is everyone different? Music - perform and compare the two compositions. Cedar and Cherry to work with Sarah. PE – Unit O Art - ongoing Swimming – Oak Class</p>
14.12.14	Co-ordinates.	John Lewis advert – The Snowman. See separate planning.	<p>COMPUTING – NO FOCUS Science – NO FOCUS History – NO FOCUS Geography – Christmas around the World French – Christmas greetings Philosophy – What is peace? Music – Christmas jingle PE – complete Unit O Art - ongoing Swimming – Oak Class</p>
21.12.14	Problem solving.	PORTFOLIO WRITING - The Snowman or The Snowman and The Snow Dog: application of skills learnt above.	<p>COMPUTING Science – NO FOCUS History – NO FOCUS Geography – Christmas around the World French – Christmas greetings Philosophy – will there ever be World peace? Music – Christmas jingle Swimming – Oak Class</p>