Abernethy	y School
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## TERMLY PLANNING OVERVIEW

## TERM: Oct - Dec 21

Contexts: John Muir Award, Mock Junior Court	Mrs Hepburn	Class: P6/7
<ul> <li>Reading:</li> <li>Demonstrate understanding of inferential and closed, create own questions ENG 2-17a</li> <li>Using what I know about the features of different types of texts, find, select and sort information from a variety of sources and use this for different purposes. LIT 2-14a</li> <li>Take information from a range of nonfiction texts</li> <li>Be able to analyse a range of nonfiction texts</li> <li>As able to analyse a range of nonfiction texts</li> <li>As listen or watch, demonstrate understanding of inferential and closed, ask different questions of my own LIT 2-07a</li> <li>When listening and talking with others for different purposes: <ul> <li>Share information, experiences and opinions</li> <li>Explain processes and ideas</li> <li>Identify issues raised, summarise findings</li> <li>Clarify points by asking questions</li> </ul> </li> <li>LIT 2-09a</li> <li>When I engage with others, respond in ways appropriate to my role, show that I value others' contributions and use these to build on thinking. LIT 2-02a</li> <li>Activities linked to Mock Junior Court</li> </ul> <b>Writing:</b> Spelling LIT2-21a Focus on spelling: spelling rules, self-correction, using different resources Bats: schwa (a), schwa (o), schwa(u). schwa (ar), schwa (or0, schwa er) Tigers: ear for er, u for long oo, gh/ough/augh, ive for iv, ic, st fors Frogs: age/ge, nge, ance, ancy, ence Creating Texts Explore different genres, create stories and plays with interesting and appropriate structure, characters and settings ENG 2-31a, LIT 2-23a, LIT 2-24a Use ICT to enhance learning: Book Creator, Word, Glow Attmospheric imaginative writing. Creating texts linked to Junior Mock Court	Science: Through exploring non-renewable energy sources. I can describe how they are used in Scotland today and express an informed view on the implications for their future use SCN 2-04b Link to COP26, Live lessons with Sustrans looking at the impact of how we travel. Teams talk with local MSP Jim Fairlie discussing positive steps we could take in Abernethy to reduce climate change. John Muir Award- investigating how clean the air is at Quarrymill – compare with area(s) around Abernethy. Social Studies SOC 2-08a I can discuss the environmental impact of human activity and suggest ways in which we can live in a more environmentally responsible way. Link to COP26, Live lessons with Sustrans looking at the impact of how we travel. Teams talk with local MSP Jim Fairlie discussing positive steps we could take in Abernethy to reduce climate change Understand the processes involved in a civil court case Participate in a mock junior court case. Understand the terms defendant and pursuer. Analyse witness statements and given information. Prepare and present a case. Understand the jobs associated with a civil court case.	Mathematics/Numeracy         Number & Number processes: Having determined which calculations are needed, I can solve problems involving whole numbers using a range of methods, sharing my approaches and solutions with others. MNU 2-03a         Group 1: Revise x3,6,9 and x2,4,8 Learn 7x times table         Group 2: Know and use all tables to 12         Estimating & Rounding: I can use my knowledge of rounding to routinely estimate the answer to a problem, then after calculating, decide if my answer is reasonable, sharing my solution with others. MNU 2-01a         Group1         Estimate position of numbers to 1000 on a number line Round up to 4 digit numbers to nearest 1000, 100,100         Use rounded numbers to estimate         Group2         Estimate position of numbers on number line including one place decimals         Round money. Use rounded numbers to estimate and check reasonable answers         Decimal Numbers         Be able to read, interpret and write a decimal number         Be able to round one decimal place to whole numbers         Be able to round one decimal number by a multiple of 10, 100 or 1000         Be able to round to one & two decimal places         SHAPE         Group 1         Investigate and describe the properties of triangles

<ul> <li>Health and Wellbeing</li> <li>P.E</li> <li>Develop stamina, strength, flexibility and movement by taking part in a range of fitness activities.</li> <li>Health Mental, emotional, social and physical wellbeing</li> <li>I understand that a wide range of different kinds of friendships and relationships exist.</li> <li>I am aware that positive friendships and relationships can promote health and the health and wellbeing of others.</li> <li>I am identifying and practising skills to manage changing relationships and I understand the positive impact this can have on my emotional wellbeing.</li> <li>I can describe the physical and emotional changes during puberty, understand why they are taking place and the importance of personal hygiene.</li> <li>I know that all forms of abuse are wrong and I am developing the skills to keep myself safe and get help if I need it.</li> <li>Barnardos: Real Love Rocks learning pack, BBC Ask Lara learning resource</li> <li>Expressive Arts</li> <li>Drama: Use role play to demonstrate a range of emotions EXA 2-13a</li> <li>Role play as witnesses within Mock Junior Court</li> <li>Art: Work with a range of materials</li> <li>Prepare props for Mock Junior Court</li> <li>Dance: Social Dance</li> </ul>	MLPS Introducing members of the family Talking about your family Saying whether you have a pet Saying what pet you would like Classroom instructions Christmas phrases <b>Technology</b> Be able to log on and access a range of intranet sites Log on to Mock Junior Court website to access information <b>RME</b> Understand the significance of Remembrance Day Explore, Christmas time, traditions from around the world and other religions: Hannukah 28 <sup>th</sup> Nov – 6 <sup>th</sup> December	<ul> <li>right angled, equilateral and isosceles triangle, angles of triangle = 180°</li> <li>Draw circles with compass</li> <li>Make nets of cubes and cuboids, make simple drawings of cubes and cuboids</li> <li>Group 2</li> <li>Construct triangle using length and angle</li> <li>Draw circles with compass. Know the terms radius, circumference and diameter</li> <li>Make nets and simple drawings of square based and triangular based pyramids and triangular prism</li> </ul>
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