TERMLY PLANNING OVERVIEW

TERM: Jan – April 22

Contexts: Science topics, Mock Junior Court

Mrs Hepburn

Class: P6/7H

Writing:	Talking & Listening:	Science:	Mathematics/Numeracy
In both short and extended texts I can	I can recognise how the features of	I can use my knowledge of the	Negative numbers
use appropriate punctuation, vary my	spoken language can help in	interactions and energy flow between	I can show my understanding of how the number line extend to include numbers
sentence structure and divide my work	communication and I can use what I	plants and animals in ecosystems, food	less than zero and have investigated how these numbers occur and are used
into paragraphs in a way that makes	learn.	chains and webs. I have contributed to the	MNU2-04a
sense to my reader LIT 21a	I can recognise the features of my	design or conservation of a wildlife area.	Group 1
Bats using proper nouns, proper	own and others' spoken language.	SCN 2-02a	Read and use negative numbers on a thermometer in the context of temperature
adjectives, syllables, paragraphs, and	ENG 2-03a	John Muir Award - Quarrymill	using a number line
speech marks	Burns Poetry Competition, Burns Live	By considering examples of where energy	Group 2
Tigers: Verb tenses, parts of speech,	author event 25.01.22	is conserved, I can identify the energy	Read and use negative numbers on a thermometer in the context of temperature
sentence structure: using a wider variety	Working collaboratively prepare and	source, how it is transferred and ways of	+/- mentally
of connectives: also, however, although.	deliver a short talk on their Mock	reducing wasted energy SCN 2-04a	Multiples, Factors and Primes MNU 2-05a, MNU 2-07a, MNU 2-07b, MTH 2-07c
Beginning to use Power Openers at the	Junior Court project (MJC)	Our Energetic Future	Group 1
start of sentences: Suddenly, Excitedly,	MJC: Lawyers & Witnesses prepare	I can apply my knowledge of how water	Identify, order and compare fractions e.g. $\frac{1}{2} = \frac{2}{4}$
Dashing	for court, practise statements,	changes state to help me understand the	Find equivalent fractions
Frogs: homographs & heteronyms,	questioning, appear online in court	processes involved in the water cycle in	Calculate fractions of a quantity, e.g. 1/5 of 60 = 12, practical examples, concrete
antonyms & synonyms, verb tenses,		nature over time. SCN 2-05a	materials
definitive & indefinite articles. Using a	Reading:	I have investigated different water	Explore links between fractions, decimals, % e.g. 25 % = 25/100 = ¼, practical
wider variety of connectives: also,	Using what I know about the	samples from the environment and	examples, concrete materials
however, although.	features of different types of texts,	explored methods used to clean and	Group 2
Consistently using Power Openers at the	find, select and sort information	conserve water and I am aware of the	Identify, order and compare fractions
start of sentences: Suddenly, Excitedly,	from a variety of sources and use	properties and uses of water SCN 2-18a	Find equivalent and simplify fractions e.g. $3/9 = 1/3$
Dashing	this for different purposes. LIT 2-14a	Outdoor Learning	Calculate fractions of a quantity, including word problems e.g. $1/5$ of 60 = 12
using ambitious and interesting	Through developing my knowledge	Through research and discussion, I have	Explore links between fractions, decimals, % e.g. 25 % = 25/100 = 1/4 Increase and decrease an amount by 10%, 25%, 50%
vocabulary	of context clues, punctuation,	an appreciation of the contribution that	Investigate square numbers using visual materials
Take part in Scottish Book Trust 50 words	grammar and layout, I can read	individuals are making to scientific	Group 3
Writing competition	unfamiliar texts with increasing	discovery and invention and the impact	Find equivalent and simplify fractions e.g. 15/20 = 3/4
https://www.scottishbooktrust.com/fifty-	fluency, understanding and	this has made on society SCN – 20a	Calculate fractions of a quantity, including word problems e.g. 2/3 of 21
words-competitions/write-story-about-a-	expression. ENG 2-12a		Explore links between fractions, decimals, % 45%=45/100=9/20
<u>starry-night</u>	complete comprehension activities	Expressive Arts	Increase and decrease amounts by simple percentages with and without a
	on life and legacy of Robert Burns.	Music: I can listen and respond to pieces	calculator
By considering the type of text I am	Read a variety of texts, (letters,	of music, I can create and perform my	Investigate triangle numbers, prime numbers
creating I can select ideas and relevant information, organise these in an	claim forms) , use the features of	own pieces	
appropriate way for my purpose and use	non-fiction texts to help find	I can give and receive feedback,	Information Handling MNU2-20a, MTH 2-21a
suitable vocabulary for my audience LIT	information and prepare their case	Charanga music resource	Interpret from, gather for, display on and design and construct:
2-26a	for MJC	Drama: Use role play to demonstrate a	Group 1
I am learning to use language and style in		range of emotions: EXA 2-13a	Interpret from, gather for, display on and design and construct
a way which engages and / or influences	French:	Art and Design: Explore work of Scottish	Table, chart, bar graphs, histograms
my reader. ENG 2-27a	Describing parts of the body,	Artist Gillian Kyle, use her work as a	simple databases Use Computer packages where possible
Develop use of Scots language to engage	yourself – including your	context to explore shape, line and	Group 2
readers: create a poster, You Tube ad or	personality, describing someone	pattern	Bar graph, line graph, simple pie chart, simple spread sheet (including axis
TV commercial for a Scots product	else, classroom routines.		graduated in multiple units)
Science reports: energy, water testing	Letter to a penfriend		Group 3
Mock Junior Court: News reports, Diary			Bar graph, line graph, trend graph, scatter graph, spread sheet (including
entries			continuous data), pie chart using a template
			Use information handling skills to compare and display water samples
	l	l	

Technologies: Use an online publishing package to design and write our own class Yearbook Accessing GLOW Use Twitter to share learning, John Muir Award TCH 2-04a RME: (Specialist plan) The role and significance of art in RME	Social Studies: 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.	Health and Wellbeing P.E Develop speed, strength and stamina through fitness and cross-country training (Cross Country 22 nd March)) Explore movement and develop coordination in gymnastics and creative dance Health Substance Misuse HMB2-38a HWB 2-39a, HWB 2-41a Understand how alcohol and non- prescriptive drugs effect the body Understand the legal restrictions on smoking and alcohol <i>Tayside Wellbeing workshop</i> Understanding the risks and using the internet safely & responsibly Internet Safety Day 09.02.22	Shape Position & Movement MTH 2-17a, MTH 2-17 b, MTH 2-17c, MTH 2-17 d, MTH 2-18a, Group 1 Explore and identify acute and obtuse angles Know angle of full revolution Construct right angles and 45° angles using templates Group 2 Explore and identify acute, obtuse, and reflex angles Measure and draw angles using 180 angle protractors to 5 Use 8 point compass and know angles between points Identify use of scale (map work) Use coordinates in 2 quadrants Group 3 Identify and calculate angles in a straight line and vertically opposite angles Measure and use bearings to describe directions (map work) Convert more complex scales (map work)
--	---	--	---