

Craigentinny Primary School Primary 7 Topics and Timetable

Terms One and Two, Session 2026-2027

	Term One	Term Two
Literacy	Reading: reading for information and vocabulary development, class novel study – <i>The Creakers</i> by Tom Fletcher Writing: Vocabulary development, creative writing (characters and setting), poetry with a focus on similes and free writing Listening & Talking: talk partners, fact and opinion, current news topics, listening comprehension Spelling: spelling patterns, common words, handwriting, grammar and topic vocabulary	Reading: reading for information and vocabulary development, novel study Writing: Vocabulary development, persuasive writing with a focus on letters, diary entries and free writing Listening & Talking: talk partners, fact and opinion, current news topics Spelling: spelling patterns, common words, handwriting, grammar and topic vocabulary
Maths	Place value (whole number) - read, write, order and compare whole numbers up to 1,000,000 - count forwards and backwards from different starting points Negative numbers - use in real life situations - counting forwards and backwards in 1s Estimation and rounding - rounding whole numbers to the nearest 10/100/1,000/10,000/100,000 - use estimation to check answers Addition and subtraction - adding and subtracting multiples of 10/100/1,000 - applying a range of mental strategies to carry out calculations - adding 2- to 5-digit numbers using a range of written strategies Probability - the correct use of the language of probability - participating in practical tasks - predict and identify all possible outcomes Retrieval practice - revisit and apply learning from above topics	Multiplication and division - building/consolidating knowledge and fluency of multiplication and division facts to the 10th multiplication table - multiplying and dividing whole numbers by 10/100/1,000 - developing written strategies to multiply 1 x 2-digit numbers/2 x 2-digit numbers Multiples and factors - explaining and identifying multiples and factors of whole numbers - using multiples and factors to solve problems Patterns and relationships - recognising and describing patterns and rules within a number sequence - to extend a number sequence and find the missing numbers - exploring triangular numbers - continuing Fibonacci sequence and exploring it in nature - square and triangular numbers Data analysis - collecting data – surveys and questionnaires - presenting information in charts and graphs (digital/non-digital) - asking and answering questions about information displayed Retrieval practice - revisit and apply learning from above topics
Health and Wellbeing	Keeping Myself Safe Building resilience – Keep Connected Creating our class charter P.E. – P.E. specialist (Wednesdays and Thursdays)	Building resilience – Respect Yourself Antibullying week P.E. – P.E. specialist (Wednesdays and Thursdays) Risk Factory Continuing classroom and prefect roles and responsibilities

Topics	Social Studies: Ancient Egypt Science: Forces Technologies: Edinburgh Learns Digital Projects, Microsoft 365, Online Safety, SWAY Expressive Arts: Perspective, topic-based art, drama and specialist music RME: School values and Egyptian theology Other: Spanish, Maths Week Scotland, P7 camp, Black History Month, Assemblies	Social Studies and Science: Space Technologies: Edinburgh Learns Digital Projects, Microsoft 365, stop motion, SWAY Expressive Arts: Winter art, line drawing and patterns, topic-based art, drama and specialist music RME: Christianity and the Christmas Service assembly Other: Spanish, Remembrance Day, Black History Month and assemblies
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