

G5 - Olive and Cedar Classes

Autumn Curriculum Overview

2024 - 2025

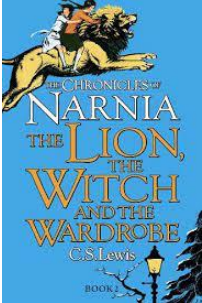



Reading	<p>Main Text: Friend or Foe by Michael Morpurgo</p> <p>Reading: Read a diverse range of genre and text types; comprehension activities to support students to retrieve information, understand vocabulary, summarise, infer, make predictions, identify meanings and compare texts</p>	
Writing	<p>Writing: Diary entries; non-chronological reports; recounts; seasonal poetry</p> <p>Grammar: Homophones and near homophones; modal verbs; Relatives clauses; fronted adverbials; subordinating conjunctions</p> <p>Punctuation: apostrophe for contraction and possession; hyphenated words;</p>	
Spelling	<p>Spelling: Revise plurals - adding s/es/ies; the letter string -ough</p> <p>Homophones: isle/aisle, aloud/allowed, affect/effect, herd/heard, past/passed; words ending with the sound /shun/</p> <p>Grade 5 Statutory Spelling List - Challenging Words</p>	
Native Greek	<p>Γραμματική και σύνταξη: Πώς δηλώνεται ο χρόνος, Χρόνοι ρημάτων, Χρονικές φράσεις, Χρονικά επιρρήματα, Χρονικές εξαρτημένες προτάσεις</p> <p>Εγκλίσεις: δίνουμε οδηγίες, Κλίση θηλυκών ουσιαστικών σε -ος, Κλίση επιθέτων σε -ης, -ης, -ες</p> <p>Παραγωγή Γραπτού Λόγου: Αφήγηση με χρήση του ΛΕΣΣ (Λεξιλόγιο, Εισαγωγικές λέξεις/φράσεις, Σύνδεσμοι, Σημεία Στίξης)</p>	 
Greek as a Second Language	<p>Vocabulary: Weather-Seasons-Months, Describe the weekend/a trip</p> <p>Speaking: Describe the weather, seasons role play</p> <p>Grammar: subjunctive and imperative form of verbs</p> <p>Writing: Describe a season (the weather, what to wear/do)</p>	
Maths	<p>Place value: Partition/compare/order nos. to 10,000,000; powers of 10; 10,000 more/less</p> <p>Addition and Subtraction: mental strategies; add/subtract nos. with more than 4 digits; rounding to check answers; inverse operations; multi-step problems</p> <p>Multiplication and Division: common multiples/factors; prime/square/cube numbers; Rules of divisibility</p> <p>Fractions: equivalent fractions; convert improper fractions to mixed numbers and vice versa; compare/order fractions greater than 1; add/subtract fractions</p> <p>Perimeter/Area: rectangles, compound shapes, estimating area</p> <p>Shape: properties of 3D shapes; classifying angles</p> <p>Statistics: interpreting timetables; 2-way tables</p>	
Science	Earth and Space – Forces in Action	
Topic	World War Two – Values – Ancient Cypriot Kingdoms	
Computing	Online Safety - We are Musicians - We are Cryptographers	
Art	Expressive Lines & Patterns – Shape & Abstract Art - Analogous & Tertiary Colours	
PE	Football - Tennis	
Performing Arts	Using music and drama skills to perform in Christmas Musical.	
PSHE	Assemblies – Attitudes of the month: respect; independence; tolerance; empathy	



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Spring Curriculum Overview



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Reading	<p>Main Text: The Lion, the Witch and the Wardrobe by C. S. Lewis</p> <p>Reading: Read a diverse range of genre and text types; comprehension activities to support students to retrieve information, understand vocabulary, summarise, infer, make predictions, identify meanings and compare texts</p>	
Writing	<p>Writing: procedural; myth; biography; letter-writing; poetic style.</p> <p>Grammar: Creating nouns using suffixes; relative clauses; Homophones and near homophones; converting nouns or adjectives into verbs using suffixes; synonyms/antonyms</p> <p>Punctuation: brackets, dashes and commas; apostrophes</p> <p>Spelling: /or/ spelt 'au' or 'or'; -ible/-able; -ant/-ance/-ancy/-ent/-ence/-ency; silent letters; homophones; prefixes; suffixes</p>	
Spelling	<p>Grade 5 Statutory Spelling List - Challenging Words</p>	
Native Greek	<p>Παραγωγή λόγου: Περιγραφή ζώου, Συγγραφή επιστολής</p> <p>Γραμματική-Σύνταξη: Χρήση / κλίση επιθέτων και μετοχών</p> <p>Αριθμητικά επίθετα</p> <p>Αόριστα και οριστικά άρθρα</p> <p>Ευθύς και πλάγιος λόγος</p> <p>Δευτερεύουσες Αποτελεσματικές και Τελικές προτάσεις</p>	
Greek as a Second Language	<p>Vocabulary: My house, prepositions, house chores</p> <p>Grammar: Subjunctive and imperative form of verbs, Past/present/future tenses</p> <p>Writing: Describe their house and what we do in various parts of the house – house chores</p> <p>Speaking: Ask and answer questions about their house and how they help in the house</p>	
Maths	<p>Multiplication and Division: multiplying a 4-digit number by a 2-digit number; dividing a 4-digit number by a 1-digit number using short division; multiply/divide by 10, 100, 1000; solving problems.</p> <p>Fractions: multiplying a fraction/mixed number by an integer; calculating a fraction of an amount; finding the whole; fractions as operators; dividing fractions by integers.</p> <p>Decimals and Percentages: equivalent fractions/decimals (tenths/hundredths/thousandths); order/compare decimals; round decimals to nearest whole/1 dp; percentages as fractions and decimals; equivalent FDP.</p> <p>Perimeter and Area: area of rectangles/compound shapes; estimate area.</p> <p>Statistics: draw, read and interpret line graphs;</p> <p>Shape: calculating angles on a straight line/at a point; triangles; quadrilaterals; regular /irregular polygons; 3D shapes.</p>	
Science	<p>Properties and Changes of Materials</p> <p>Life Cycle and Growth of Flowering Plants</p>	
Topic	<p>Values – Energy and the Environment</p>	
Computing	<p>We are Game Developers – We are Web Designers</p>	
Art	<p>Emphasis through Contrast–Movement in Figures–Value with Tints/Shades- Printmaking</p>	
PE	<p>Greek Dancing – Basketball - Badminton</p>	
Performing Arts	<p>Using music and drama skills to perform in the Spring Concert.</p>	
PSHE	<p>Assemblies – Attitudes of the month: confidence; appreciation; integrity; enthusiasm</p>	



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Summer Curriculum Overview 2024 - 2025

Reading	<p>Main Text: I Like This Poem compiled by Kaye Webb</p> <p>Reading: Read a diverse range of genre and text types; comprehension activities to support students to retrieve information, understand vocabulary, summarise, infer, make predictions, identify meanings and compare texts</p>	
Writing	<p>Writing: media literacy; persuasive writing; classic poems.</p> <p>Grammar: Adverbials of time/place; synonyms/antonyms; Adding verb prefixes; relative clauses; subordinate conjunctions</p> <p>Converting nouns and verbs into adjectives;</p> <p>Punctuation: brackets, dashes and commas.</p> <p>Spelling: Letter string 'ough'; words spelt 'ei' after 'c' /ear/ sound spelt 'ere'; prefixes; suffixes; silent letters; homophones; unstressed vowels</p> <p>Grade 5 Statutory Spelling List - Challenging Words</p>	
Spelling		
Native Greek	<p>Παραγωγή γραπτού λόγου: Βιογραφικά κείμενα</p> <p>Το επίθετο: πολύς – πολλή – πολύ</p> <p>Το επίρρημα: πολύ</p> <p>Επανάληψη γραμματικών και μορφοσυντακτικών φαινομένων</p>	
Greek as a Second Language	<p>Vocabulary: Doctor/sickness - Afternoon activities/ talents.</p> <p>Grammar: Subjunctive mood and imperative - Revision</p> <p>Writing/Speaking: Write/Talk about their interests and talents - Give instructions/ advice – Communicate their symptoms if they are sick - Dialogue (writing format)</p>	
Maths	<p>Decimals: (completed in Spring Term) add and subtract decimals with different number of decimal places; decimal sequences; multiply and divide decimals by 10, 100, 1000;</p> <p>Converting Units: (completed in Spring Term) converting metric units of length, mass and capacity; converting between metric and imperial units; converting units of time.</p> <p>Shape: measuring angles with a protractor; drawing angles; calculating angles on a straight line/at a point; triangles; quadrilaterals; regular /irregular polygons; 3D shapes.</p> <p>Negative Numbers: count through zero in 1s and multiples; compare and order negative numbers; find the difference.</p> <p>Position and Direction: read, plot and solve problems with coordinates; translation with coordinates; lines of symmetry; reflection in horizontal and vertical lines.</p> <p>Volume: cubic centimetres; compare and estimate volume and capacity.</p>	
Science	Life Cycle and Growth of Animals and Humans	
Topic	Energy and the Environment – Ancient Cypriot Kingdoms	
Computing	We are: Adventure Gamers / VR Designers / Architects	
Art	Symmetry & Asymmetry – Clay Coil Pots – 1-Point Perspective – Proportion in Portraits	
PE	Track and Field	
Performing Arts	Preparation for the End of Year Assembly.	
PSHE	Assemblies – Attitudes of the month: commitment; curiosity.	
ART WORKSHOP	An 8-week course of Woodwork in collaboration with Wood Wizards	