

## G5 - Olive and Cedar Classes

Spring Curriculum Overview
2023-2024

| Reading | Main Text: The Lion, the Witch and the Wardrobe by C. S. Lewis 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 |
| :---: | :---: |
| Writing | Writing: narrative; alternative endings; arguments and debates; instructions/explanations; poetic style. <br> Grammar: Creating nouns using suffixes; relative clauses; Homophones and near homophones; converting nouns or adjectives into verbs using suffixes. <br> Punctuation: brackets, dashes and commas. |
| Spelling | Spelling: /or/ spelt 'au' or 'or' Grade 5 Statutory Spelling List - Challenging Words |
| Native Greek |  <br>  ApıӨиптıка́ $\varepsilon \pi i \theta \varepsilon \tau \alpha$ <br> Aópıбта каı орıбтıкд́ ápӨpa <br> EuӨús каı $\pi \lambda \alpha ́ \gamma l o s ~ \lambda o ́ v o s ~$ <br> $\Delta \varepsilon \cup \tau \varepsilon \rho \varepsilon \dot{\sim}$ |
| Greek as a Second Language | Vocabulary: My house, prepositions, house chores <br> Grammar: Subjunctive and imperative form of verbs, Past/present/future tenses <br> Writing: Describe their house and what we do in various parts of the house - house chores <br> Speaking: Ask and answer questions about their house and how they help in the house |
| Maths | Multiplication and Division (B): multiplying a 4-digit number by a 2-digit number; dividing a 4-digit number by a 1-digit number using short division; solving problems. Fractions (B): multiplying a fraction/mixed number by an integer; calculating a fraction of an amount; finding the whole; fractions as operators; dividing fractions by integers. Decimals and Percentages: equivalent fractions and decimals (tenths/hundredths/ thousandths); order and compare decimals; round decimals to nearest whole and to 1 decimal place; understanding percentages as fractions and decimals; equivalent FDP. Perimeter and Area: perimeter of rectangles/rectilinear shapes/polygons; area of rectangles/compound shapes; estimate area. <br> Statistics: draw, read and interpret line graphs; 2-way tables; interpret timetables. Shape: measuring angles with a protractor; drawing angles; calculating angles on a straight line/at a point; triangles; quadrilaterals; regular /irregular polygons; 3D shapes. |
| Science | Properties and Changes of Materials Life Cycle and Growth of Flowering Plants |
| Topic | Values - Energy and the Environment |
| Computing | We are Game Developers - We are Web Designers |
| Art | Picasso \& Cubism - Sculpture - Alberto Giacometti - Pop Art \& Warhol/Romero Britto |
| PE | Greek Dancing - Basketball - Badminton |
| Performing Arts | Using music and drama skills to perform in the Spring Showcase |
| PSHE | Assemblies - Attitudes of the month: confidence; appreciation; integrity; enthusiasm |

# G5 - Olive and Cedar Classes <br> Summer Curriculum Overview <br> 2023-2024 



