English - 'The Adventures of Odysseus' and 'Who Let the God's Out'

Writing

Can I identify key features of text types I am studying?

Can I write with purpose for a specific audience?

Can I develop characters and setting in story writing?

Can I select appropriate grammar and vocabulary?

Can I structure and organise my writing appropriately?

Can I draft, edit and improve my writing?

Reading

Can I read aloud and understand the meaning of new words that I meet?

Can I discuss and evaluate author's use of language?

Can I make inferences about characters and justify with evidence?

Can I predict what might happen from details I have read?

Can I explain my understanding of a text?

Can I retrieve information to answer a range of questions?

Can I summarise in a variety of ways?

Grammar

Can I understand spelling rules and learn words that are tricky to spell?

Can I structure sentences in different ways using a range of clauses?

Can I use brackets, commas and dashes to show parenthesis?

Can I use semi-colons between clauses?

Can I use a range of conjunctions?

Class Book:

Maths

Place Value

Can I read, write and order numbers to 10,000,000 and determine the values of each digit?

Can I round any whole number to a required degree of accuracy?

Can I use negative numbers in context and calculate intervals across zero?

Can I solve number and practical problems involving large numbers, rounding and negative numbers?

Addition, Subtraction, Multiplication, Division

Can I use formal methods of calculations?

Can I perform mental calculations with mixed operations and large numbers?

Can I solve multi-step and multi-operation problems in context?

Can I identify common factors, multiples and prime numbers? **FDP**

Can I simplify fractions?

Can I compare and order fractions?

Can I add and subtract fractions?

Can I multiply fractions?

Can I convert fractions and decimals?

Geometry

Can I identify and plot co-ordinates in all four quadrants?

Can I translate shapes in all four quadrants?

Can I reflect shapes in all four quadrants?

Link co-ordinates with Geography Fieldwork

Drawing: Make my voice heard

Can I explore expressive drawing techniques?

Can I consider how symbolism in art can convey meaning?

Can I apply understanding of the drawing technique chiaroscuro?

Can I evaluate the context and intention of street art?

Complex Switches and Circuits

Can I use research and develop design criteria?

Can I design an innovative, functional and appealing product?

Can I develop my ideas through diagrams and prototypes?

Can I select from and use a wider range of tools and materials?

Can I evaluate my product against my design criteria?

Key Dates:

09.09.25 HOOK DAY – Life in Ancient Greece

19.09.25- Jeans for Genes- wear denim!

25.09.25- Macmillan Cake Sale- Community invite to watch us perform

October- Big Draw Festival

02.10.25- Wrates individual photos

03.10.25- Harvest Festival donations

TBC Oct- Autumn Craft Event

10.11.25- Antibullying week

21.11.25- Children in Need

18.11.25- Road Safety Week

03.12.25- Christmas Fayre

10.12.25- Y6 Carol Service at Church 5pm

Autumn Term 2025 Year 6 Barley MTP

ICT

Science

Electricity

circuit in a diagram?

where necessary?

Working Scientifically:

repeat readings when appropriate?

comparative and fair tests?

French Sport and the Olympics

Can I use the verbs jouer and faire correctly with different sports? Can I create sentences using two verbs? Can I pronounce the name of a sport accurately and confidently?

Can I draw a scientific diagram of a circuit? How does

Can I compare and give reasons for variations in how

renewable and non-renewable energy?

voltage in a circuit affect the brightness of a bulb? What is

components function, including the brightness of bulbs, the

loudness of buzzers and the on/off position of switches?

Can I use recognised symbols when representing a simple

Can I plan different types of scientific enquiries to answer

questions, including recognising and controlling variables

equipment, with increasing accuracy and precision, taking

Can I use test results to make predictions to set up further

Computing systems and Networks and Programming

Can I explain that codes can be used for a number of different reasons? Can I explain how to ensure a password is secure and how this works? Can I create a simple

website with information, including the need to build

Can I use nested loops in designs, explaining why they

need two repeats? Can I recognise that computers can

choose random numbers; decompose the program into an

electronic thinking machines to solve cipher codes?

alposithm and modify a program to personalise it?

Can I take measurements, using a range of scientific

Geography

Place Knowledge, Locational Knowledge, Geographical Skills and Fieldwork

Can I locate Greece on a map and identify environmental regions and major cities?

Can I describe the key aspects of human geography in Greece, including types of settlement and land use?

Can I explore the culture of Modern Greece and compare it to both Ancient Greece and my own culture?

Can I understand trade links and how natural resources are distributed in Greece?

Link Geography Fieldwork with Maths co-ordinates

History

Ancient Greece

Can I learn about Greece and place the Ancient Greek civilisation in time?

Can I learn the differences between Athens and Sparta and understand the term democracy?

Can I learn about Ancient Greek warfare?

Can I explore the beliefs of the Ancient Greeks?

Can I discover and explain the daily life in Ancient Greece?

Can I understand the impact of the Ancient Greek civilisation on the modern world?

Sustainability Projects

Decent work and economic growth Quality Education

Music

Dynamics, pitch and tempo/ WW2

Can I change dynamics and pitch, differentiating between the two? Can I take the role of conductor? Can I change texture within their group improvisation?

Invasion Games & Team Activities

Basketball and Rugby

PSHE

Health and Wellbeing

Healthy Lifestyles – Images in the media and reality, risks and effects of drugs Growing and Changing – Recognising what we are good at, setting goals and aspirations, changes and puberty, human reproduction, roles and responsibilities of parents

Keeping Safe – Being independent, keeping safe, taking responsibilities, resisting pressure, rights to protect their body, where to get help and advice

Macmillan Coffee Morning 25th September

RE – Christianity & Hinduism

Do you have to believe in God to be Good?

Believing, Living, Thinking Studying Humanism/atheism and explore e.g. issues of social justice; opportunity to explore how valid various religious truth claims are

Harvest- Donations 6th October