## Year 3 Term Three Planning

## 2022-2023

|  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
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| TopicKey Text: Escape from Pompeii by Christina Balit |  |  |  |  |  |  |
| English: Reading | VIPERS | VIPERS | VIPERS | VIPERS | VIPERS | VIPERS |
| English: Writing | What is a setting description? <br> Present tense <br> Fronted adverbials <br> Use of commas <br> TBAT write a setting description (through the window) |  | What is persuasion? <br> Poster about event - focus on vocabulary Alliteration <br> Rhetorical questions <br> AT write a persuasive speech about getting all the citizens to attend the production. |  | Paragraphs <br> Main clases and subordinate clauses Inverted commas - speech from the story Fronted adverbials TBAT write the ending of the Escape from Pompeii (Historical fiction) |  |
| English: GPaS | TBAT use expanded noun phrases | TBAT identify prepositions | TBAT identify coordinating and subordinating conjunctions to express time, place and cause | TBAT identify and write a subordinate clause using subordinating conjunctions | TBAT identify inverted commas | TBAT identify main clause |
| English: Spelling |  |  |  |  |  |  |
| Maths | TBAT consolidate understanding of grouping and sharing TBAT multiply by 3 TBAT divide by 3 TBAT identify multiplication facts for 3 | TBAT multiply by 4 TBAT divide by 4 TBAT identify multiplication facts for 4 <br> TBAT Multiply by 8 | TBAT divide by 8 TBAT identify multiplication facts for 8 <br> TBAT explore the 2,4 and 8 times table. <br> TBAT further develop understanding of multiples of 10 | TBAT use known facts two days <br> TBAT reason about multiplication TBAT multiply multiples of 10 (not a step om WRM but an important step to put in before multiplying 2 digit by 1 digit) | TBAT multiply 2-digit by 1-digit ( using partitioning and not using no exchanges) TBAT multiply 2-digit by 1-digit (with an exchange, this may need 2 lessons to embed) <br> TBAT relate multiplication and division (This may push into next week) | TBAT Undersatnd division (Extra lesson) <br> TBAT divide 2-digit by a <br> 1-digit (informal, No exchanging) <br> TBAT divide 2-digit by a 1-digit (informal, <br> flexible partitioning) <br> TBAT divide 2-digit by a 1-digit ( informal with exchanging) |
| Science | Post assessment from Forces and Magnets in term 2 | Pre Assessment | TBAT understand the different rock formations and describe their texture. | TBAT compare and group together different kinds of rocks on the basis of their appearance and simple physical properties | TBAT describe in simple terms how fossils are formed when things that have lived are trapped within rock | TBAT recognise that soils are made from rocks and organic matter |


| Geography |  |  |  |  |  |  |
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| History | What did we learn about Prehistory? Fill in the grids with our classes on the PPT. <br> TBAT Explain where the Romans would be on a timeline. <br> Chronology lesson | TBAT identify when and why the Romans invaded Britain | TBAT Know that the Celts were living in Britain at the time of the Roman invasion | TBAT describe Celtic life | TBAT Describe the events of Boudicca's revolt | TBAT Describe technological advance the Romans brought to Britain and suggest how life might be different if they had never invaded <br> TBAT Consider different points of view about an event and suggest why they are different <br> TBAT gather information about Roman life in Britain |
| Art | TBAT to create sketch books to record their observations and use them to review and revisit ideas <br> Collosseum | TBAT improve their mastery of art and design techniques, including drawing with a range of materials <br> Charcoal | TBAT improve their mastery of art and design techniques, including painting with a range of materials about great architects in history <br> Draw and watercolour Pantheon | mono printing of linear pictures of some of the architecture? |  |  |
| D\&T |  |  |  |  |  | Roman Bread DT day <br> Evaluate different breads - tasting Plan how to make our own bread Making the bread Evaluate bread against original plan |
| Computing | How does a digital device work? | What parts make up a digital device? | How do digital devices help us? | How am I connected? | How are computers connected? | What does our school network look like? |
| Music |  |  |  |  |  |  |
| Physical <br> Education <br> Fitness <br> And Tennis | To develop an awareness of what your body is capable of. <br> To develop racket and ball control. | To develop speed and strength <br> To develop returning the ball using a | To complete actions to develop co-ordination. <br> To be able to rally using a forehand. | To complete actions to develop agility. <br> To develop the two handed backhand. | To complete actions to develop balance. <br> To learn how to score. To develop playing against an opponent. | To complete actions to develop stamina. <br> To work collaboratively with a partner and |



