	English:	Maths:	Mini-Adventure/ RE/ Computing/ PE
Monday	Reading: What are the features of news reports? Outcome: Identify common features of recounted texts. Retrieve information from non fictional texts	Maths: What patterns and stories are our graphs showing us? Outcome: Interpret continuous data	Mini Adventure - What did the Romans do for us? <u>Science</u> Does the toothpaste we use, or the way we brush our teeth affect How well teeth are cleaned? <u>Outcome</u> : Consider variables that need to be controlled. Decide what is to measured
Tuesday Hymn Practice	Reading: What does it mean to summarise texts? What are the five WS? Outcome: Identify main ideas taken from more than one paragraph and summarise these. Writing: What are time conjunctions? Where do we use them? Do our reports need to be chronological? Why? Outcome: Plan a news report based on the flooding of Rome identifying the five WS	Maths: Which graphs suit our data the best? How do we use intervals and scales? Outcome: Present continuous and discrete data using appropriate graphical methods	 1Pupil led Liturgical prayer session 2.Spanish: How do we write information about ourselves in Spanish? Outcome: Translate English into written Spanish 3. Mini Adventure - Fantastic Mr Fox Art: Quentin Bake
Wednesday Music- Singing Assembly	Mini Adventure - What did the Romans do for us? Writing: Can we recall how to use expanded noun phrases? Outcome: Draft a fictional news report about the flooding of Rome with poo.	Maths: What is the most efficient method of solving this problem? Outcome: To solve problems involving all four operations,	RE The Bible 4.1 4.2 Who was Abraham? What section of the Bible tells us about him? Why was he important? What can we learn from his relationship with God?
Thursday	Reading Can you explain the meanings of words in context? Can you retrieve and record information from non-fic- tion? Can you summarise main ideas from more than one paragraph? Outcome Human Skeleton Comprehension Crusher	Maths: What does the bar chart tell us? Outcome: To interpret and present discrete and continuous data using appropriate graphical methods, including bar charts.	Mini Adventure - What did the Romans do for us? To understand chronology When did the Romans arrive in Britain? Computing Computing systems and networks - The Internet
Friday	Mini Adventure – What did the Romans do for us? Reading: Who was Boudicca? Writing: Can you use time conjunctions to retell events? Outcome: Write a news report about Boudicca's invasion	Maths: How does the bar chart/pictogram help us solve the problem? Outcome: To solve comparison, sum and difference problems using information presented in bar charts and pictograms	Mini Adventure – What did the Romans do for us? To understand chronology When did the Romans arrive in Britain? PE Netball