<u>Year 4 - Week Commencing 16.10.23 -20.10.233</u>

	English:	Maths:	Mini-Adventure/ RE/ Computing/ PE
Monday Gospel Assembly	Reading: What was life like in a Roman Town? How do we retrieve information form non fictional texts quickly? Writing: Can you create a setting for a Roman ad- venture story? Outcome: Write a description of a Roman Town (including details of the rich and poor)	Maths: How do we measure length, mass and capacity? Outcome: To estimate and measure ac- curately using practical equipment.	Science Where does our food go?: Are our digestive systems the same as the Romans had? Outcome: Make labeled moels of the digestive system Use different types of enquiry to answer questions Describe the simple functions of the basic parts of the digestive system in humans Recording findings using simple scientific language, drawings, labelled diagrams Pupil led Liturgical prayer
Tuesday Hymn practice	Reading: How is character portrayed in narratives? How do they move the story forward? Writing: How do we punctuate speech? What is a reporting clause? Outcome: Use characters to move a narrative for- ward.	Maths: How do you convert between m/km? Outcome: To convert between different units of measure (length)	Science How do our bodies make poo? Why do we have poo? Outcome: Create a movng models of the digestive process Recording findings using simple scientific language, drawings, labelled diagrams
Wednes- day Music Singing Assembly	Reading: Writing: Can you plan and record your ideas for an adventure story? Outcome: Make a plan for a Roman adventure story where your main characters travel back to Roman times	.Maths: How do you convert between g/kg? Outcome: To convert between different units of measure (mass)	Spanish: How do we say the names of different rooms in Spanish? How do write the names of rooms in the school in Spanish? Outcome: Read, say and write common nouns in Spanish Mini Adventure - What did the Romans do for us? (DT-Textiles) How do you create a pair of Roman shoes?
Thursday	Writing: What makes a good adventure story? Write an adventure story based on being transported back into Roman times.	Maths: How do you convert between ml/l? Outcome: To convert between different units of measure (capacity)	RE: Who was Joseph? What did he have in common with Moses?
Friday	Writing-Oracy What makes a good oral story teller? What is into- nation? Outcome: Re tell stories orally.	Maths: What is the most efficient method of solving this problem? Outcome: Solve a range of arithmetic based problems using all four operations	PE Netball PSHE Racism