MATHS		HUMANITIES		
In maths this term, students will be consolidating knowledge about adding and subtraction two four-digit numbers. By the end of the term, pupils will be able to add two four-digit numbers with more than one exchange using a place value chart and the column method. Pupils will also work towards subtraction two four- digit numbers with more than one exchange with place value charts and the column method.		In History, we will be learning about the Roman Empire. Children will enhance their knowledge about emperor Claudius, Judea, Pompeii, Vesuvius. We will be learning about Julius Cesar and Augustus the first emperor. We will also be learning about the Jewish Roman War. In Geography, we will be learning about population and migration. We will be exploring the Welsh language and culture and the Welsh and British identity. The children will be learning about multi-ethnic Cardiff. The Roman Empire of the Welsh and British identity. The children will be learning about multi-ethnic Cardiff.		
ENGLISH		RSE	DT	PE
The Village That Vanished	In English this term, the children will be exploring 'The Village That Vanished'. They will be able to use their skills from Autum Term 1 to write diary entries and monologues. We will continue to explore narratives and persuasive writing, following year 4 writing targets and spelling check list.	Caring friendship relationships This term in RSE, children will be exploring the theme of being a good friend and identifying what loss can feel like. They will learn ways to overcome loss and jealousy.	How to follow a recipe Final of the second	Basketball Students will work on their skills with manipulating the ball using both hands, passing and shooting in a variety of ways. Students will learn the simple rules of a 5 v 5 formatted game and how to mark players with non- contact.
RE		SCIENCE		
Christianity: Birth of Jesus. We will be covering topics such as New Testament and Nativity.				
SPANISH	COMPUTING	This term the children are learning abo	withow to identify and classify li	l Iving things. They will be in class learning
Let's go!Coding – Pupils' will beThis term, children will learn to develop their conversational skills via some new topics: transport, direction and movement.Coding – Pupils' will be creating a simple computer programme using free code gibbon. They will understand computer selection in coding.		This term the children are learning about how to identify and classify living things. They will be in class learning about how animals are classified by species, vertebrae's, mammals in lessons they will be using grouping, classification, classification keys, characteristics, amphibian, reptile, mammal to produce their own classification models in their books.		

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