Paragon		**Why did people start farming?**
History	Mesopotamia	-I can describe events from the past using dates when things happened. -I can use a timeline within a specific period of history to set out the order that things may have happened. -I can use my mathematical knowledge to work out how long ago events happened.
Geog		-I can use the correct geographical words to describe a place. -I can use an atlas by using the index to find places. -I can describe how earthquakes are created. -I can describe how volcanoes are created. -I can locate and name some of the world's most famous volcanoes. **Plus knowledge & skills covered in GK sessions**
Science	Rocks	**Rocks** -I can compare and group together different kinds of rocks on the basis of their appearance and simple physical properties -I can describe in simple terms how fossils are formed when things that have lived are trapped within rock . - I can recognise that soils are made from rocks and organic matter.

Art & DT	Clay pots & masks	**Art** -I can show facial expressions in my art. -I can use different grades of pencil to shade and to show different tones and textures. **(Clay pots)**	**DT** -I can work accurately to measure, make cuts and make holes. **(Masks)**
Jigsaw	PSHE & RE	**PSHE : _Being Me in my world_** -Getting to know each other -Our nightmare school/ Our dream school -Rewards and consequences -Owning our learning Charter	**RE** **Divali** Would celebrating Divali at home and in the community bring a feeling of belonging to a Hindu child?
	French & Music	**French** Numbers Greetings	**Music :** **Three Little Birds** A Reggae Song by Bob Marley This is a six-week Unit of Work. All the learning is focused around one song: Three Little Birds.
	ICT & GK	**ICT** **We are programmers.** Programming an animation.	**General Knowledge** Food & drink of the world
Literacy	Cross-curricular	**Fiction** Stories with familiar settings **Fiction** Myths and Legends	**Non- fiction** Instruction Writing **Poetry** – Rhyming poems (Friendship Week)
Maths	Numicon	**Number and Place value:** -Compare and order numbers. -Value of digits up to 1000. **Addition and subtraction:** -Number facts and bonds. **Multiplication and division:** -Doubles and halves. -Repeated addition on a numberline.	