

St Clement's Medium Term Overview Spring 2

T2.2	Week 1	Week 2	Week 3	Week 4	Week 5
	19-02-24	26-02-24	04-03-24	11-03-24	18-03-24
Numeracy	Multiplication and Division (Times tables 3, 6, and 9).	Multiplication and Division (Times tables 3, 6, and 9).	Multiplication and Division (Times tables 3, 6, and 9).	Multiplication and Division (Times tables 3, 6, and 9).	Multiplication and Division (Times tables 3, 6, and 9).
Literacy	Timed adverbials and postcards	Setting descriptions	Non-chronological reports	Sequel (Mystery narritive)	Sequel (Mystery narritive)
Science Movement and Nutrition	The different types of food we eat contain different nutrients. These are useful for our bodies in different ways.	Different types of food in the meals we eat contain different nutrients. A healthy diet contains a balance of different nutrients.	All our bones have different names. Some of these bones protect our soft internal organs.	Muscles work in pairs to move the bones in our skeleton. Other bones provide support so that our body can remain upright. Our joints allow us to twist and bend so that our bodies can move.	Vertebrate bodies are supported by an internal bony skeleton including a spine (made of many vertebrae). Invertebrates have no bony skeleton.
RE Christianity Why do Christians call the day Jesus died Good Friday?	Christians see Holy Week as the culmination of Jesus' earthly life, leading to his death and resurrection.	Christians today trust that Jesus really did rise from the dead, and so is still alive today.	Christians remember and celebrate Jesus' last week, death and resurrection through celebration of Palm Sunday, Maundy Thursday, Good Friday and Easter Sunday.	Christians remember and celebrate Jesus' last week, death and resurrection through celebration of Palm Sunday, Maundy Thursday, Good Friday and Easter Sunday.	How these days are celebrated by Christians.
Geography	Convergent tectonic plates push together. Divergent tectonic	The Ring of Fire is a large area around the Pacific Ocean where many earthquakes and volcanic	A volcano is a mountain or hill with an opening in the Earth's crust that allows magma, gas	There are four main types of volcano: shield, stratovolcano, cinder	Volcanic eruptions are an example of significant geographical activity and



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Rocks, Relics, and Rumbles.	plates pull apart. Transform tectonic plates slide past each other.	eruptions occur. Significant volcanoes include Mount Vesuvius in Italy, Laki in Iceland and Krakatoa in Indonesia.	and ash to reach the surface. Volcanoes are either active, dormant or extinct.	cone and lava dome. The two types of volcanic eruption are effusive and explosive.	can destroy habitats, homes and businesses and can change the landscape.
Art/DT					
PSHE Healthy Me	I can set myself a fitness challenge.	I know what it feels like to make a healthy choice.	I can identify how I feel towards drugs.	I can express how being anxious or scared feels.	I respect my body and appreciate what it does for me.
Computing iData	The children understand the words record, field, and data when talking about data bases.	The children can sort and search records in an electronic data base.	The children have entered multiple records to an existing data base.	The children can choose the best holiday destination for different holiday makers (Part A).	The children can choose the best holiday destination for different holiday makers (Part B).
PE Dance and Yoga	Communicating and exploring ideas to create a dance phrase.	Counting to stay in time with music and a group.	Using distances to create accurate formations.	Exploring rhythm.	Counting music to create movement.
Music Pentatonic melodies and composition (Theme: Chinese New Year).	To learn about the music used to celebrate the Chinese New Year festival.	To play a pentatonic melody.	To write and perform a pentatonic melody.	To perform a group composition.	To perform a piece of music as a group.



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PD/ESR Social and Emotional Aspects of Learning (SEAL): Improving behaviour, improving learning. Know Better Do Better.	I can resolve conflicts to ensure that everyone feels positive about the outcome.	ESR: To find ways of encouraging other people to take positive steps to reduce Climate Change.	I can work well in a group, cooperating with others to achieve a joint outcome.	ESR: To find ways of encouraging other people to take positive steps to reduce Climate Change.	I know that all people have feelings but understand that they might experience and show their feelings in different ways or in different circumstances.
MFL French- In a French classroom.	Follow the French teacher.	Pencils and things in the French classroom.	To have or have not in the French classroom.	School bag French detectives.	In my French bag.