

Year 3 Summer 1





Tremors

Dear Parents and Carers,

Tremors. Overwhelming and mighty, Mother Nature's awesome energies hiss and roar deep within the Earth. Plates collide, spewing lava. Rocks rain down and mud slides in torrents. Towns and cities vanish under ashen clouds. Discover the dangerous and ferocious world of natural disasters and glimpse their savage and deadly effects. Visit the ancient city of historic Pompeii, frozen in time, then create blistering explosions from model volcanoes that fire foamy lava. Discover the properties of rocks shaped by the Earth's breath-taking power. Watch out. Volcanologists detect formidable rumblings from an extinct volcano in Scotland's capital. Red alert! What would you do?

Kind regards,

Miss Economides and Mrs Ball

Science	Maths	English - writing
Rocks:		Historical narrative - Pompeii
Rocks: Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties Describe in simple terms how fossils are formed when things that have lived are trapped within rock Recognise that soils are made from rocks and organic matter, depending	Length and Perimeter Measure in millimetres, Measure in centimetres and millimetres, Metres, centimetres and millimetres, Equivalent lengths (metres and centimetres), Equivalent lengths (centimetres and millimetres), Compare lengths, Add lengths, Subtract lengths, What is perimeter?, Measure perimeter, Calculate perimeter Fractions Understand the denominators of unit fractions, Compare and order unit fractions, Understand the numerators of non-unit fractions, Understand the whole, Compare and order non-unit fractions, Fractions and scales, Fractions on a number line, Count in fractions on a number line, Equivalent fractions on a number	Historical narrative - Pompeii Newspaper reports Poem of natural disaster
on which poles are facing	line, Equivalent fractions as bar models Mass and Capacity Use scales, Measure mass in grams, Measure mass in kilograms and grams, Equivalent masses (kilograms and grams), Compare mass, Add and subtract mass, Measure capacity and volume in millilitres, Measure capacity and volume in litres and millilitres, Equivalent capacities and volumes (litres and millilitres),	



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	Compare capacity and volume, Ad volume		
PSHE	RE	Computing	PE
First Aid Heroes	Ends of the Earths:	Identify and use repetitions or	Swimming: Pupils will explore
Aspirations	Jesus on the road to Emmaus	loops in a program sequence, predicting outcomes and	a range of water and lifesaving skills.
Managing Money	Mission to the world	noticing and correcting any	
	Pentecost	Use appropriate tools	Cricket: The unit of work will explore how to apply the principles of attack vs defence
	The early church	(software, websites and apps)	in a cricket context. Pupils will
	Saint Paul	to collaborate and communicate safely online	learn how to utilise fielding skills to keep the batter's score as low as possible
	The mystery of God	Explain the advantages and disadvantages of communicating electronically	Pupils will also explore batting skills to outwit the fielders and score as many runs
		and strategies for preventing	(points) as possible
		issues.	Bunils will apply their skills
			with developing confidence as they grow in their ability to show self-motivation and determination.
	Geography	Art & Design	Design & Technology
Histo arv rv			
Make deductions and draw conclusions about the reliability of a historical source or artefact	Analyse maps, atlases, and globes, including digital mapping, to locate countries and describe features studied.	Clay- sculpture	No Design and Technology this half term.
ancient Rome, including	Describe the parts of a volcano		
aspects, such as jobs, houses, buildings, food and	Describe how significant		
schooling.	geographical activity has changed a landscape in the		
Analyse a range of historical	short and long term		
information to explain how	Liso four figuro grid references		
a national or international event has impacted the	to describe the location of		
locality.	objects and places on a simple map.		
French	Music		
UNIT THEME: Ice-Cream	Jazz		



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Vocabulary: words for ten	This term we will be learning		
ice-cream flavours	about ragtime music, dixieland		
-Revision of <i>merci</i> (thank	and scat music.		
you) and s'il vous plait			
(formal verson of please)	The children will create a jazz		
<i>Un pot, un cornet</i> (a pot, a	motif using a swung rhythm.		
cornet)			
Grammar: Indefinite			
singular articles une and			
un depending on gender			
of the noun			
-New phrase <i>je voudrais</i> -			
I would like/want.			
Phonics & Pronunciation:			
<i>Elision:</i> N sound in <i>citron</i>			
• CH sound in <i>pistache</i> •			
Silent letters. Eg final			
letter 's' is not			
pronounced in 'voudrais'			
or the final 't' in			
'chocolat'			
Bracticing guttural (P)			
sound as seen in <i>fraise</i>			
and citron.			
Activities: Speaking and			
listening tasks associated			
with the ten ice-cream			
flavours.			
Role-play ordering an			
ice-cream from an ice-			
cream parlour/van			
	PF Davia	Key Detec for V2	Ideas fan hanne
Trips/Curriculum Days	PE Days Monday and Thursday	Key Dates for 13	Ideas for nome
Salanaa Musaum	Manday Swimming		Forthquekes and velophes
Science Museum	wonday Swimming	Science museum - 18.04.24	Earthquakes and voicanoes
			are fascinating forces of
			famous cartherealise and
			ramous earthquakes and
			the locations on a man 2 Ver
			the locations on a map? You
			could also nunt for rocks in
			your garden and sort them
			into groups by their
			appearance. Alternatively,
			you could build small
			structures from recycled
			materials and test them to
			see if they could withstand an
			earthquake!