		Summer 2 Weeks: 7 weeks
Teaching and Learning Principles and Curriculum Driver		
Enquiry Based Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills	Inspire awe and wonder Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc.	Force for Positive Change Who or what has been a force for positive change? How can we be a force for positive change?
<ul> <li>Where are when were the Egyptians around?</li> <li>What are the Egyptians known for?</li> <li>What was life like in Egyptian times?</li> <li>How have the Egyptians impacted our life today?</li> </ul>	<ul> <li>-Creating your own cartouche</li> <li>- Trip to British museum London</li> <li>- Looking at pictures in P4C as a stimulus.</li> <li>- Egyptian themed texts in Reading.</li> <li>- Writing our own creative stories and poems.</li> </ul>	<ul> <li>-Ancient Egyptian inventions and advancements.</li> <li>- Encourage others to respectfully take inspiration from artists and those around him.</li> </ul>
<b>Curriculum opportunities: Geography</b> To recall the eight points of a compass To learn how to use a compass and to use a compass to find a location	MathsNumber - Place value-negative numbers, roundingDivision-factors, short division 4 digits by 1 digit with and without remaindersMultiplication-multiples, x10, x100, x1000, multiplying 4 digits by 2 digits, formal method, square & cubed numbersFractions-Identifying fractions, ordering and comparing fractions with different denominators, adding and subtracting fractionsPercentages-To understand percent is out of 100.Statistics -Look at sum, difference, comparison, Line graphsArt - Printing Creating a cartouche using Egyptian hieroglyphs from clay sculpting and printing using a stamp that they makeMusic To perform an extended repertoire on a	<ul> <li>English         Fiction: Playscript         To write a playscript based on the Romeo and Juliet animated tales         Fiction: Newspaper writing         To write a newspaper article based on the novel Romeo and Juliet         -Spelling: Revise spellings taught this year.         -Handwriting: Fully cursive handwriting, practised daily.         -Reading: Daily sessions teaching reading skills (retrieval, vocabulary, inference).     </li> <li>PSHE / P4C - Changing me         <ul> <li>To e aware of self-image and body image and how this affects self-esteem</li> <li>To explain how girls' and boys' bodies change during puberty</li> <li>Understand that intercourse can lead to conception and this is how babies are made (including fertility treatment, IVF)</li> <li>To identify what I am looking forward to.</li> </ul> </li> <li>Languages - Spanish         <ul> <li>To explore dance, festivals and special days in Colombia.</li> <li>To explore different types of weather</li> </ul> </li> </ul>
History – Ancient Egyptians - To understand chronology. - To investigate and interpret the past. - To build an overview of history (ruler and		
governance, way of life, conflict, beliefs). -To develop and communicate ideas historically. -To understand the impact of the Egyptians on		
Science - Forces -To explore Newton's discovery of gravity - To investigate and identify the effects of water resistance, air resistance and friction - To understand force and motion can be transferred through mechanical devices		
Working scientifically Planning, observing, recording, concluding and evaluating. Conducting a fair investigation.		
	n content-knowledge and skills; creating cross curricular Teaching and Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills - Where are when were the Egyptians around? -What are the Egyptians known for? -What was life like in Egyptian times? -How have the Egyptians impacted our life today? <b>Curriculum opportunities: Geography</b> To recall the eight points of a compass To learn how to use a compass and to use a compass to find a location <b>History – Ancient Egyptians</b> - To understand chronology. - To investigate and interpret the past. - To build an overview of history (ruler and governance, way of life, conflict, beliefs). - To develop and communicate ideas historically. - To understand the impact of the Egyptians on modern day life. <b>Science - Forces</b> - To explore Newton's discovery of gravity - To investigate and identify the effects of water resistance, air resistance and friction - To understand force and motion can be transferred through mechanical devices <b>Working scientifically</b> Planning, observing, recording, concluding and evaluating.	In content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing to Teaching and Learning Principles and Curriculum Driver         Enquiry Based Learning Creative thinkers, Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills       Inspire awe and wonder         • Where are when were the Egyptians around? • What are the Egyptians known for? • What was life like in Egyptian times? • How have the Egyptians impacted our life today?       - Creating your own cartouche • Trip to British museum London • Looking at pictures in P4C as a stimulus. • Egyptian themed texts in Reading. • Writing our own creative stories and poems.         Curriculum opportunities: Geography To recall the eight points of a compass To learn how to use a compass and to use a compass to find a location       Maths Number - Place value • negative numbers, rounding Division • To understand chronology. • To investigate and interpret the past. • To build an overview of history (ruler and governance, way of life, conflict, beliefs). • To develop and communicate ideas historically. • To understand the impact of the Egyptians on modern day life.       Maths Numbers Fractions • Identifying fractions, ordering and comparing fractions with different denominators, adding and subtracting fractions • Percentages • To understand percent is out of 100. Statistic • Look at sum, difference, comparison, Line graphs         Foreting • Dianning, observing, recording, concluding and evaluating.       Art - Printing Creating a cartouche using Egyptian hieroglyphs from clay sculpting and printing using a stamp that they make