## Project on a Page

Term: Autumn 2020

Year: 3



**Essential Question: Were the Ancient Egyptians Great?** 

Project Summary: Investigation into the Ancient Egyptian way of life and whether their achievements were truly great. Why this, why now? Ancient Egypt is a Y3 topic which Y4 will not have covered. We thought his would be an engaging way to start the new school year after a lengthy time away from school for both Y3 and 4.		Mini Outcome 1 – Howard Carter's Diary Curriculum Area – English/History
<b>Project Launch:</b> Children's names on their desks in hieroglyphs, children to		Extended writing opps- diary writing
work out which is their place through number of letters, repeated symbols etc. Make cartouches of their names to go onto their lockers.	Great North Museum	Mini Outcome 2 – Make a death mask and Canopic jars
Driving Texts:	Project Specific Vocabulary:	Curriculum Area – History/Art
<ul> <li>Literacy:</li> <li>The Time-Travelling Cat and the Egyptian Goddess by Julia Jarman – use in English lessons and read to class.</li> <li>(Secrets of a Sun King by Emma Carroll – possibly read to class)</li> <li>I wonder why pyramids were built &amp; other questions,</li> </ul>	Egypt, Egyptologists, hieroglyphs, mummy, Canopic jar, Nile, papyrus, pharaoh, priest, pyramid, scarab, sarcophagus, tomb, Tutankhamun	Extended writing opps – explanation of making masks and jars for seesaw with pictures to be taken.
<ul> <li>Maths:</li> <li>Egyptian multiplication using doubling</li> <li>Nets – square based pyramid, cuboid (sarcophagus)</li> </ul>		Mini Outcome 3 – Create an information leaflet for museum. Curriculum Area - English Extended writing opps – non
<b>Classroom environment:</b> Essential question displayed to trigger discussions with an 'explorers wall' to create a noticeboard to put things up on. T		chronological writing for leaflet.
This is intended to be a working wall which children add to with bots of work/lea		
Outcome/Project Outcome:		Global Goal/s
(Grand Exhibition) Mini Museum		Goal 5 – Gender Equality