

Golden Eagles: Spring Term 2023

	English	Maths			Science	
Unit	Varjak Paw (<i>Fiction, courage, identity</i>) Ancient Egypt – Gods, Pharaohs and Cats! <i>(Fictional biography/ Egypt)</i>	Multiplication and Division Length and Perimeter Fractions Decimals			Electricity Plants	
Key knowledge & vocabulary	Punctuation Focus – Finger spaces, capital letters, full stops, question marks and exclamation marks. Inverted commas and other speech punctuation Joining clauses, noun phrases and sentence types Adverbs and prepositions Fronted adverbials	Use place value and factor pairs in mental calculations. Multiply three digit numbers by a one-digit number using a formal written layout Estimate, calculate and compare different measures Recognise that hundredths arise when dividing an object by one hundred Understand families of common equivalent fractions Write decimal equivalents of any number of tenths or hundredths			Identifying and naming: cells, wires, bulbs, switches and buzzers Recognise common conductors and insulators Understand how sound is made Recognise patterns between the pitch of a sound, volume and the strength of vibrations Explore distance from sound	
	Geography	History	RE	French	PSHE	
Unit	Extreme Weather	Who Owned the Middleham Jewel?	Why do Christians all the day Jesus died 'Good Friday'? What was the Impact of Pentecost?	How old are you? Niveau Blanc, Module 3 & 4	Dreams and Goals Healthy Me	
Key knowledge & vocabulary	Use a database (TEMPEST) to research extreme weather and notice trends . Identify the impacts of extreme weather.	To carry out a historical enquiry centred on the Middleham jewel . Explain competing religious beliefs on the Middleham Jewel and know how the Black Death affected British civilisation ?	Understand and explain the story of Holy Week ; recognising the significance of the events that occur and how Christians celebrate it. Understand and explain the meaning of Pentecost and why it is important to Christians .	Children will construct more complex sentences, including adjectives of colour e.g. <i>Dans le jardin, il y a un ours rose et un escargot orange</i> . They also will learn to talk about Paris parks and their features.	Overcoming disappointment Understanding resilience Encouraging positive attitudes Understanding the meaning of 'peer pressure' Impact smoking and alcohol has on your health The significance of inner strength	
	Computing	PE	Music	Art	DT	
Unit	Repetition in Shapes Data Logging	Problem-Solving Skills WW2 Dance		Exploring Still Art	Healthy and Varied Diet	
Key knowledge & vocabulary	Using a text-based programming language to explore count-controlled loops when drawing shapes. Recognising how and why data is collected over time , before using data loggers to carry out an investigation.	Apply principles of attack v defence ; create simple attacking tactics ; create attacking opportunities in a variety of ways. Create movements to tell a story ; perform with emotion, timing, rhythm ; sustain character .		Explore artists working with the genre of still life, contemporary and more traditional .	Apply principles of a healthy, varied diet ; use a range of cooking techniques ; understand seasonality .	