



Curriculum for Year 6 - Spring Term 2020

Maths	<p>Mental Strategies – Addition / subtraction. Multiplication and Division, problem solving with money (whole numbers, decimals) Fractions, percentages and decimals Angle measurement and calculation. Reflection & rotation of shapes Measures Data handling Averages Properties of numbers and reasoning Algebra</p>
English	<p>Grammar, punctuation & spellings. Poetic forms – Classical poetry Content and genre of longer established authors Official formal language Information writing and Argument writing Work of modern author – Frank Cotterell Bryce</p>
Science	<p>Micro-organisms Evolution Inheritance</p>
Geography	Mountains
History	Ancient Greeks
French	<p>Food & drink; cafés and shops, markets (fruit & veg.) Ordering food Expressing preferences Polite forms of address Celebrations – Mardi Gras, Easter singular and plural masculine and feminine</p>
Art	<p>Movement 3D models and sculpture</p>
Music	Investigating Film Music
R.E.	Hinduism
P.S.H.E.	<p>Rights and duties in wider community. Peer pressure First aid Drug awareness alcohol awareness</p>
Physical Education	<p>Games – Rugby / Hockey Dance – Olympics Gym – Shape and balance</p>
Design Technology	Bread
Computing	Cross curricular use