

Paragon		What can we learn about a civilisation from its great thinkers?	
History	Italy	I can draw a timeline with different historical periods, showing key historical events or lives of significant people -I can use research skills to find answers to specific historical questions.	
Geog		-I can use the correct geographical terms to describe a place -I can use grid references on a maps and atlases Plus knowledge & skills covered in GK sessions	
Science	Animals including humans Earth and Space	<p><u>Animals including humans</u> 'Describe the changes as humans develop from birth to old age.' Using Leonardo and Gunter Von Hagens and anatomy we could investigate the physical changes as dip into the emotional changes.</p> <p><u>Earth and Space</u> 'Describe the movement of the Earth and other planets relative to the sun.' We study Copernicus, this is the perfect place to learn heliocentrism. 'Describe the movement of the moon relative to the earth, describe the sun earth and moon as roughly spherical bodies. Use the idea of the earth's rotation to describe day and night.'</p>	
Art & DT	Brunelleschi Perspective	<p>ART Plasticine busts -I can research the work of an artist and use their work to replicate a style.</p>	<p>DT -I can suggest alternative plans; outlining the positive features and draw backs:</p>
Jigsaw	PSHE & RE	<p>PSHE <u>Dreams and Goals</u> My Dream Lifestyle, Jobs and Careers, My dream job, Dreams of young people in other cultures, How can we support others, rallying support</p>	<p>RE <u>Beliefs and Moral Values</u> Are Sikh stories important today? Sikhism</p>
	French & Music	<p>French Sports/ hobbies, Numbers to 50, comparisons</p>	<p>Music : Ukelele -To learn the first finger down/up stroke -To improvise and echo rhythms -To learn to play an American banjo style pattern</p>
	ICT & GK	<p>ICT <u>We are artists</u> Fusing geometry and art</p>	<p>General Knowledge UK: Countries, cities, counties and towns.</p>
Literacy	Cross-curricular	<p>Fiction Fairy Tale Study Poetry Reciting familiar poem</p>	<p>Non Fiction Letters of complaint Discussion Text Reading Comprehension Focus</p>
Maths	Numicon + Pearson	<p>- numbers up to 1 000 000 - formal methods up to four digits - formal methods to 4 digits, mental strategies - add, subtract, multiply fractions; improper fractions;</p>	<p>- converting between different units, Understand and use approximate equivalences between metric units and common imperial units such as inches, pounds and pints. - angles in a triangle; properties of triangles - Venn diagrams; begin to read and interpret line graphs, including reading intermediate values</p>