Year 2 Curriculum



											NG TO	
Why do we remember the Great Fire of London?	significant nation significant histor own locality. the lives of signif	s beyond living mem ally or globally. ical events, people a icant individuals in t tional and internation	nd places in their the past who have	four countries	d identify charact and capital cities a surrounding seas	of the United	develop and s and imagination to learn about artists, craft describing the between diffe	t the work of a makers and des e differences ar erent practices d making links t	, experiences range of igners, id similarities and	appealing pro other users l select from a equipment to	poseful, functi oducts for then based on design and use a range perform pract c, cutting, shapi].	of tools and tools and
What is so special about Australia?				and five oceans understand geo differences thm physical geogra Kingdom, and of non-European c use basic geogr key physical fee coast, forest, h soil, valley, vege use world maps the United King the continents use aerial photo recognise landm physical featur	graphical similarit rough studying the phy of a small are ; a small area in a	ies and e human and a of the United contrasting y to refer to: beach, cliff, ocean, river, d weather. s to identify ries, as well as d. erspectives to man and e map; and use	design and ma to develop a w techniques in	e of materials cr ike products. vide range of ar using colour, par shape, form and	t and design ttern,	products for users based select from a materials and construction ingredients. use the basic varied diet t	seful, function themselves an on design crite and use a wide d components, i materials, tex principles of a o prepare dishe where food com	d other ria. range of ncluding tiles and healthy and is.
Were dungeons and dragons real?	significant histor own locality.	ical events, people a	nd places in their				to use a range of materials creatively to design and make products. to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space.			explore and evaluate a range of existing products. evaluate their ideas and products against design criteria. explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products.		
	2-	2=	2+	2-	2=	2+	2-	2=	2+	2-	2=	2+