Year 6 Project title	Autumn 1 1 week Us in Year 6	Autumn 1 6 weeks Keep on Pumping!	Autumn 2 6 weeks How Civilised!	Spring 1 4 weeks Holes	Spring 1 2 weeks The Unforgotten Coat	Spring 2 6 weeks Peru	Summer 1 2 weeks Fairgrounds	Summer 2 4 weeks (+ 2 weeks SRE/Show) Evolution & Inheritance:	
Lead subjects	ENGLISH PDL	DT ENGLISH SCIENCE	ART ENGLISH HISTORY	ART PDL ENGLISH	GEOGRAPHY ENGLISH	SCIENCE ENGLISH GEOGRAPHY	COMPUTING ENGLISH DT	HISTORY ENGLISH SCIENCE	
Applied	COMPUTING	PE	COMPUTING	COMPUTING	COMPUTING	COMPUTING	ART	COMPUTING	
Subjects	MA THS	COMPUTING	GEOGRAPHY	GEOGRAPHY	PDL	ART	MATHS	PDL	
Value	All, but with emphasis on <b>Aspiration:</b> aspiring to be fitter & healthier.		Growth: linked to how a civilisation grows. Personal growth. Resilience linked to the characters actions. When are we resilient?		Trust How do you build relationships and trust in a new, unfamiliar place? Partnership linked to rainforest. How do our individual actions work together for positive influence?		Partnership linked to making fairground rides. Resilience & achievement SATS	Aspiration explored through next steps for Year 6. Kindness.	
Hook	The children in Years 1-5 were interviewed and asked their views about Year 6; they have very high expectations! Can we convince them through our tanka poetry that we will reach their expectations?	At Park Gate we want a   Each ancient civilisation     healthy team of teachers   claims to have the best     and children as research   long-lasting ideas, be the     has shown physical health =   greatest time to have lived     mental health! So just how   and be the 'most civilised'.     healthy is everyone and can   A message comes via video     we help them to get   link from the past! But who     heatfh ave sent   is right?     The staff have sent   for support. Can Year 6 help		Holes has won a lot of awards and considered an important book. It is also challenging and the publishers feel could be confusing for a young audience. The DfE also feel additional guidance should be written to go alongside the text.	A book arrives for the children to study. Why is this so relevant today? And is there a piece missing?	The Brazilian tourist board would like more UK visitors. Can we help persuade people it is worth the travel time?	Paultons Park want a new 'Tweenager' area for the park and want ideas from their target audience (ages 9-12).	There are many misconceptions about evolution (proved by questionnaire sent out to parents). Can we teach our parents the truth?	
Outcome	Postcards with poems sent to the children in Year 1-5.	An informative Leaflet to take home to parents informing them of the function of the heart, a fitness programme and a recipe to cook a healthy lunch.	The Great Ancient Civilisation Showdown! Year 6 present their findings through their writing and their artwork. Parents vote and the Ancient civilisations are placed on the podium accordingly!	A Holes supplementary magazine will be produced by the children and sent to the DfE and the publishers.		Parents attend our tourist fair to see if they'd like to visit Brazil. Children are the tour guides.	Year 5 to visit and vote on most appealing ride. Best ride ideas sent to Paultons Park.	Messages recorded and put on blog/teams to parents, to explain what they've learned that addresses the misconceptions and tells the truth/gives the scientific facts.	
Home	n/a	Can Year 6 plan a week of Ancient Greek legacy: Find		Describe and draw Camp		Make a 3D depiction of a	Learn yoga, breathing and	Research and present	
learning		healthy meal ideas for staff with different dietary needs? still important today. Present in own way.		Green Lake Write a diary entry		river with geographic labels.	meditation techniques.	family tree.	
Lead text	Haiku and tanka poetry – Pig Heart Boy by Malorie both ancient Japanese and contemporary. Werewolf Club Rules! by Joseph Coelho		Who Let the Gods Out? by Holes by Louis Sachar   Maz Evans. Oxford Greek Myths		Abridged version of The Explorer by Katherine Macbeth Rundell		n/a	Darwin's Dragons by Lindsay Galvin Moth by Isabel Thomas	

ENGLISH	MATHS	SCIENCE	HISTORY	GEOGRAPHY	ART	DT	MUSIC	PDL	COMPUTING	RE	PE