	<u>Year 6- Summer 1- Homework Grid</u>			
	Geography/History	Art/DT	Science/Maths/ICT	R.E. / P.S.H.E/ PE
Past Revisit	Draw an outline of North America and locate as many human and physical features of it as you can.	Create a pulley or gear system that could be used for mining and explain how it works.	Create an information leaflet or powerpoint presentation about a state in North America.	Write a diary entry from one of the disciples explaining all the events that happened up and including Good Friday.
Present Consolidate	Research all the different tourist attractions that Cornwall has to offer and locate them on a map.	Bring in a range of different textured materials that can be used to create texture in clay.	Can dough be a conductor of electricity? Use this website to help answer this question. <u>https://www.childrensmuseum.org/</u> <u>blog/saturday-science-electric- dough</u>	What are the social, environmental and economic effects of tourism in Cornwall?
Future Ignite	Research the history of mining in Cornwall.	Create a mood board of artwork, which has been created by John Humphrey Spender.	Research the function of the heart and draw a diagram to explain how the heart works.	Create your own warm up and practice it everyday for a week.
Shade and date the box when you complete a task. Any activity that cannot be recorded in your book needs an adult's signature and date. Do <u>at least</u> one task each week. Don't forget to also read at home, learn your spellings and practise your weekly tables as much as you can!				