Autumn 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Guided reading	The boy at the back of the class					
English	Persuasive texts			3rd person adventure stories		
Maths	Fractions			Decimals		
R.E. Salvation	Can I understand the significance of betrayal, as told in the Gospel	Can I link a Bible text to how Christians celebrate Maundy Thursday?	Can I understand the significance of denial, as told in the Gospels?	Can I describe how Christians follow the example of Jesus?	Why is it important to follow the example of Jesus and stand up for what you believe in?	Can I explain why Christians call the day Jesus dies 'Good Friday'?
Science Electricity	**Notice it** What uses electricity? What power makes them work? How can we be safe with electricity?	**Notice it** What appliances use electricity? What sort of power makes them work? How can we be safe	What are the components in a simple series circuit? What happens when a circuit is open or closed?	**Name it -** What are the components in a simple series circuit? **Test it** – What happens when a circuit is open or closed?	What are the effects of changing circuit components and batteries?	**Diagnose it** – what are the effects of changing circuit components and batteries?
PHSE Jigsaw Healthy me	My friends and me	Group dynamics	Smoking	alcohol	Healthy friendships	Celebrating my inner strength and assertiveness
Geography UK study	Remember countries and capital cities. What are the regions of England?	What are the cities and counties of the UK?	What are the physical and human landmarks of England and Scotland?	What are the physical and human landmarks of Wales and Northern Ireland?	What are the topological patterns of the UK?	
P.E.	Coach					
Music	Specialist Teacher					
ART 3D and collage	Exploration of techniques	Explicit teaching of techniques and exploration of materials	Applying knowledge, skills and techniques			
Computing We are bloggers				look at class blogs and identify features of good blogs write and edit own blog	Add images to blogs	Add media to blogs
DT	Structures (Which shapes will give a structure stability?)					