

Autumn 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
W/C	3/1	8/1	15/1	22/1	29/1	5/2	12/2
English	Repeated Line poem	Non-Chronological Reports			Instructions		
Guided Reading	Non-Fiction	Non-Fiction	Non-Fiction	Fiction	Fiction	Fiction	Ninja Skills
Maths	3/4/8 Times Tables	Multiplication		Measurement			
RE Salvation	Understand the significance of betrayal, as told in the Gospels	Link a Bible text to how Christians celebrate Maundy Thursday	Understand the significance of denial, as told in the Gospels	Describe how Christians follow the example of Jesus	Explain why is it important to follow the example of Jesus and stand up for what you believe in	Explain why Christians call the day Jesus died 'Good Friday'	
Science Electricity/Sound		Simple Series Electrical Circuit	Investigation	How are sounds made?	How do sounds travel?	How do vibrations change when a sound gets louder?	Change in pitch
Geography Countries and Regions of UK		Remember countries and capital cities	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 Island?	What are the topological patterns of the UK?	
PSHE Jigsaw Dreams and Goals	Hopes and Dreams	Broken Dreams	Overcoming Disappointment	Creating New Dreams	Achieving Goals	We Did It!	Zones of Regulation
Music	Music Specialist						
P.E.	Football Coach						
DT Electrical Systems		Design a simple series electrical circuit	Make an electrical circuit	Investigate and analyse an electrical circuit			
Computing We are Makers		Learning about MakeCode and the micro:bit	To read a micro:bit program and predict what it will do.	To modify a micro:bit program.	To create a micro:bit program to simulate rolling two dice.	To plan a micro:bit program.	