Term: Autumn

Year: 5 & 6

Being...

an artist	a designer	a computer user	a geographer	a historian
I know how to	I know how to	I know how to	I know how to	I know how to
 Explain the style of my work and how it has been influenced by a famous artist Use a range of e-resources to create art Use images which I have created, scanned and found; altering them where necessary to create art 	Show that they can be both safe and hygienic in a kitchen Work within a budget	Discuss the risk of online use of technology Identify how to minimise risks Understand that you have to make choices when using technology and that not everything is true and/or safe Select, use and combine software on a range of technology for a specific project Use technology to control an external device Understand how search results are selected and ranked Use technology to control an external device	 Explain how a location fits into a wider geographical location with reference to human and economical features Answer questions by using a map Use maps, aerial photographs, plans and eresources to describe what a locality might be like. Explain how a location fits its wider geographical location with reference to human and economical features I know how to present geographical fieldwork using a range of methods 	 Describe how crime and punishment has changed over a period of time Explain how Parliament affects decision making in England Place features of historical events and people from past societies and period in chronological framework Summarise how Britain has had a major influence on the world Describe a key event from Britain's past using a range of evidence from different sources
a scientist	a sports person	a musician	an international speaker	Cross curricular links
 Explain how the number & voltage of cells in a circuit links to the brightness of a lamp or the volume of a buzzer. Compare and give reasons for why components work and do not work in a circuit. Draw circuit diagrams using correct symbols. Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of 	Compose own dances in a creative way Perform to an accompaniment Dance shows clarity, fluency, accuracy and consistency Make complex extended sequences Combine action, balance and shape, perform consistently to different audiences Combine own work with that of others Link sequences to specific things Develop sequences in a specific style	Sing and play from memory with confidence Take turns to lead a group Maintain own part in a round/sing a harmony/play accurately with awareness of what others are playing Show control, phrasing and expression in singing Hold part in a round Perform in solo ensemble contexts using a variety of techniques, confidently, expressively and in tune Create own songs Identify where to place emphasis and accents in a song to create effects	 exchange French greeting (Y3 and 4 recap) use the question qu'est-ce que c'est and reply with C'est say Dans le sac and il y a in a sentence J'ai faim and J'ai soif Ce n'est pas in a sentence I know the colours blanc, noir, orange, rose, brun 	Balanced arguments Diary writing

buzzers and the on/off	1		
position of switches			
	1		
Use recognised symbols	1		
when representing a simple	1		
circuit in a diagram	1		
 explain how fossils can be 			
used to find out about the			
past			
 Explain about reproduction 			
and offspring			
 Explain how animals and 			
plants are adopted to suit			
their environment			
 Link adaption over time to 			
evolution	1		
Explain evolution			
• Explain evolution			