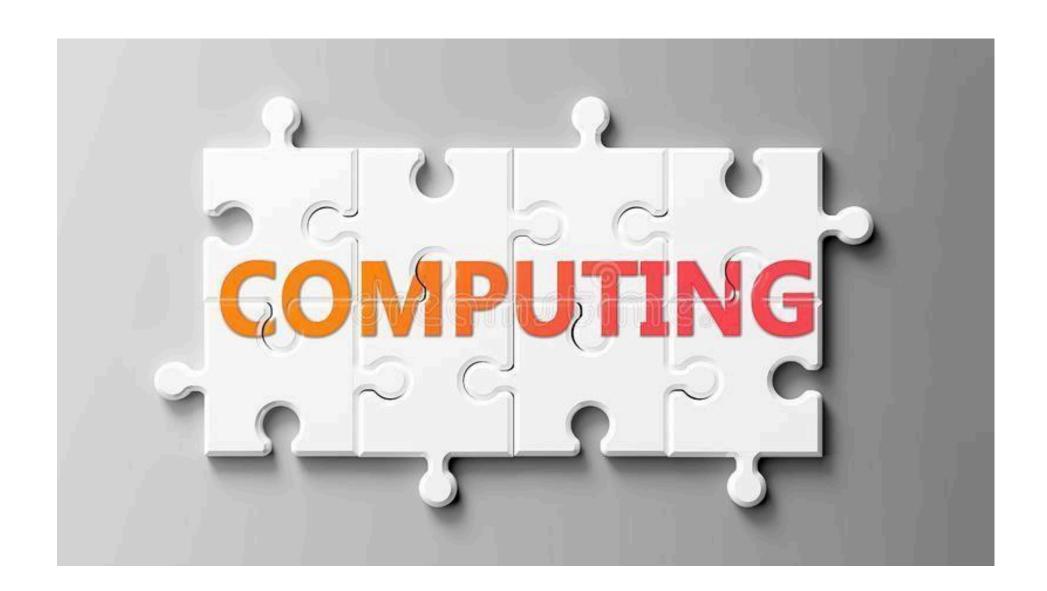


Subject: Science Topic: Plants Term: Summer 1

The Big Question: How can plants grow and survive on their own?



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning objectives  Sequential steps	Pre assessment What do the children already know and remember from year 2?  To name different parts of a plant.  To Understand what each part does.	To identify what plants need to grow well. Soil and compost experiment.	To investigate how water moves around a plant  Water transportation experiment.	To investigate parts of a flower including plant dissection.	To understand the Pollinationation process of plants and flowers.	Post assessment - what do the children now know about plants?  To understand the different ways of seed dispersion of flowers.  Post assessment - have the children added to their knowledge and understanding?
Question Driver	What are the main parts of a plant and what do they do?	What do plants need to grow well?	How does water travel around a plant?	Can you name parts of a flower?	How do flowers reproduce?	How do we get wild flowers?
Assessment for learning opportunities	Can the children name the main parts and functions of a plant?	Can the children recgonise what a plant needs to grow? Can the child set up a fair experiment?	Can the children recognise how water moves around a plant? Can the child set up a fair experiment?	Can the children name parts of a flower? Can the child dissect a flower head successfully?	Cant the children recall the main steps in the pollination process?	Can the children recall different ways in which a seed is spread?



Subject: Computing Topic: Digital imagery - patterns in nature Term: Spring 1 The Big Question: Are all the pictures we see genuine? Skills Builder focus this term Week Two Week Five Week One Week Three Week Four Week Six Pre assessment - what Use a lassa tool to Use a lassa tool to Use effects in Post assessment - what Create images using a Learning do the children know select specific areas do the children now range of techniques to select specific areas photo-manipulation objectives about some of the develop a particular of an image. of an image. software to edit. know about the change or enhance an vocabulary? vocabulary? style. Be able to resize Use effects in image. Sequential steps Compare and contrast photo-manipulation various elements in a different art software software to edit. Combine a number of araphics or paint Arrange, trim and cut Acquire, store and or web-based tools. change or enhance an package. images using layering. retrieve images from clips to create a short image. film that conveys cameras, scanners or the Internet. Independently meaning. download and save Understand the need Add simple titles, images or video onto for caution when using credits and special a computer. the Internet to search. effects. What effects can you What are titles, credits How can we be careful Can you improve a What does resize What is layering and Question what effect does this and special effects? on the internet? create to develop a picture? mean? How can this Driver have2 style? be used in imagery? Can the children safely Can the children create Assessment for search and save an manipulate an manipulate an manipulate an existing a short clip? create an image in a learning image from the existing image? existing image? image? particular style? opportunities

(resize,repaint)

(crop, layer up)

internet?



Subject: Jigsaw Topic: Relationships Term: Summer 1

The Big Question: How can we build good relationships?



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning objectives	Pre assessment - what do the children know	Try to solve friendship problems when they	To know and use some strategies for	To show respect in how they treat	To understand how my needs and rights are	Post assessment - what do the children now
	about some of the vocabulary?	occur	keeping myself safe online	others	shared by children around the world and how our lives may be	know about the vocabulary?
Sequential steps	To Identify the roles				different	To know how to express my appreciation to my
but a	and responsibilities of each member of my					friends and family To Know and show what
	family					makes a good relationship
Question Driver	WHo is in your family and what part does each play?	WHat is conflict and resolution?	How can you keep yourself safe online?	What is respect?	What is the difference between needs and rights?	What makes a good relationship?
Assessment for	Can the children	Can the children	Can the children talk	Can the children	Can the children	Can the children
learning opportunities	identify roles within a family?	identify skills of friendship?	about online safety?	explain how to be respectful and why it is important?	identify similarities and differences?	identify what makes a good relationship?



Subject: Art Topic: Sculpture and 3D Term: Summer 1

The Big Question: What is a sculpture?



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning objectives Sequential steps	Pre Assess  What do you know about Sculpting?  To make 2D shapes to make 3D sculptures.	Constructing in 3d  To join materials in different ways when working in 3D.	Seeing Space To develop ideas for 3D artwork.	Abstract Sculpture To apply knowledge of sculpture when working in 3D.	Surface Decoration  To improve and evaluate an artwork.	Past Assess  What do you know about Sculpting?
Question Driver	What is sculpture, have you ever seen it?	Can you name 2d shapes and what is 'scaling up'?	What is Positive and negative space?	What do you think of a certain piece of art?	What do you think of certain piece of art?	
Assessment for learning opportunities	Can the children make 2D shapes to make 3D sculptures	Can the children join materials in different ways when working in 3D.	Can the children develop ideas for 3D artwork.	Can the children apply knowledge of sculpture when working in 3D.	Can the children improve and evaluate an artwork	Can the children show and discuss what they now know about 3D sculpture.



Subject: Outdoor PE Topic: Cricket Term: Summer 1

The Big Question: How do you play cricket?



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning	Hit a stationary	Bowl underarm at	Hit a bowled ball.	Stop a moving ball	Throw longer	Play against opponents.
objectives	ball into space	a target.		(fielder)	distances using over	Score runs when
·			Hit into space, to		arm throws.	batting and restrict
Sequential steps	Retrieve the ball	Practice retrieving	score runs	Collect and return		opposition using good
	as a fielder and	the ball efficiently		a moving ball.	Recognise when to	fielding.
	work together to				use different	
ille.	restrict scoring.				throws as a fielder.	
3						
Question	How do you hold	Can you hit the	Can you strike a	Can you stop and	Can you throw over	Can you work together
Driver	a bat and hit the	target with your	ball into space and	return a moving	longer distances	as a team to be
	ball correctly?	bowling?	run?	ball as a fielder?	accurately?	successful?
Assessment for	Can the children	Can the children	Can the children	Can the children	Can the children	Can the children score
learning	hit a ball	hit a target when	hit a ball into	field a ball	throw accurately	runs and limit the
opportunities	successfully?	bowling?	space and run?	efficiently?	over longer	opposition?
- 1					distances?	

Subject: Indoor PE Topic: Badminton Term: Summer 1

The Big Question: What is badminton and how do you play it?



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning	Pre assessment - captured in clips.	Hit a shuttlecock to a target	To return the shuttlecock to a	To rally with a partner	Learn the basic serving rules and technique.	Post assessment - what do the chn now know about the
objectives	What do the chn		partner	To move around the	rules and rechnique.	sport?
Sequential steps	know about badminton?	To recognise different types of shots in badminton	Attempt different shots when returning	court to maintain the rally.		Play against opponents.
- Tiller	To hit a shuttlecock over a net					Use forehand shots to score points.
	To hit showing control of power					
Question Driver	What are the pieces of equipment used in badminton?	What kind of shots can you play in badminton?	Can you return the shuttlecock to your partner?	How long can you rally the shuttlecock for?	How do you serve in badminton?	Can you beat your opponent in a game situation?
Assessment for learning opportunities	Can the children hit the shuttlecock?	Can the children hit the shuttlecock using different shots?	Can the children hit the shuttlecock back to their partner?	Can the children rally?	Can the children serve using the correct technique?	Can the children play competitively against an opponent?



Subject: French Topic: unit 3 En Famillie Term: Summer 1

The Big Question: Can you name members of your family in French?



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning objectives  Sequential steps	Revision from last terms learning  To understand and use numbers 13-20  To understand and say the days of the week	Introduce numbers 21-30	To introduce family members (names of eg mum, dad etc)	To say how many people are in my family and their names.	To write a sentence about a family member	To introduce colours
Question Driver	What can you remember from last half term?	Can you recall any new numbers learned?	Can you name the names of family members in French?	Can you name members of your family?	Can you describe and write about 1 family member?	Can you recall any colours in French?
Assessment for learning opportunities		Can the children name numbers?	Can the children say family members?	Can the children speak in a sentence about their family members?	Can the children write a sentence in French?	Can the children name some colours in French?



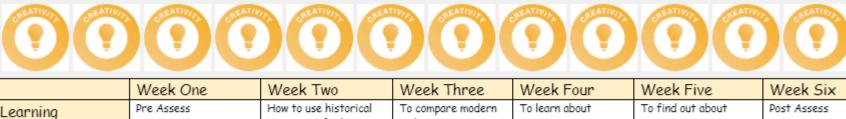
Subject: History

Topic: The Victorians

Term: Summer 1

The Big Question: Who were the Victorians and how did they live?

Skills Builder focus this term



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning objectives Sequential steps	Pre Assess  What do you already know about the Victorians?	How to use historical sources to find out about the Victorian period.	To compare modern and Victorian schooling.	To learn about Victorian inventions.	To find out about Victorian household inventions, particularly the telephone.	Post Assess What do you know now about the Victorians?
	Where the Victorian Age would fit on a timeline.					Trip to Beamish - To have a first hand learning experience of Victorian times.
Question Driver	Who are the Victorians?	What is a historical source and how do we use it?	What was school really like for children all those years ago?	What is an invention?	What was invented in the Victorian period and who by?	
Assessment for learning opportunities	Can children say where the Victorian Age would fit on a timeline.	Can children use historical sources to find out about the Victorian period.	Can children compare modern and Victorian schooling	Can children discuss and label Victorian inventions	Can children find out about Victorian household inventions.	Can children discuss what they already now know.



# Religious Education

Subject: RE Topic: Christianity Term: Summer 1

The Big Question: What is Christianity?



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning objectives	Pre Assess What do the children already know?	To find out more about the Bible	To know the features inside a church and what it is used for.	To know what happens in a church	To know the meaning of some Christian symbols	Post Assess What do the children know now?
Sequential steps	To know who started Christianity and where.					
Question Driver	What is Christianity?	What is the Bible?	What is a Church, why do we have churches?	Why go to church?	What is a Christian symbol?	<b>I</b>
Assessment for learning opportunities	Can children discuss how and where Christianity started?	Can children discuss what they know about the bible?	Can children list features in a church?	Can children discuss what happens in church?	Can children name and discuss christian symbols?	Can children discuss what they know now about Christianity?



Subject: Music Topic: Bringing us Together Term: Summer 1

The Big Question: Bringing Us Together - a Disco song about friendship, peace, hope and unity.



	Week One	Week Two	Week Three	Week Four	Week Five	Week Six
Learning objectives	Listen and Appraise Step 1 Bringing us Together	Listen and Appraise Step 2 Good Times by Nile Rodgers	Listen and Appraise Step 3 Ain't Nobody by Chaka Khan	Listen and Appraise Step 4 We Are Family sung by Sister Sledge	Listen and Appraise Step 5 Ain't No Stopping Us Now by McFadden and	Listen and Appraise Step 6 Car Wash sung by Rose Royce
Sequential steps	Does this song tell a story? What can you hear? What is the style of this music?	Does this song tell a story? What can you hear? What is the style of this music?	Look for similarities and differences between the songs	Look for similarities and differences between the songs	Whitehead  Look for similarities and differences between the songs	Does this song tell a story? What can you hear? What is the style of this music?
Question Driver	Do you like the music/what do you think?	Do you like the music/what do you think?	Do you like the music/what do you think?	Do you like the music/what do you think?	Do you like the music/what do you think?	Do you like the music/what do you think?
Assessment for learning opportunities	Can the children discuss what they hear and feel when listening to the song?	Can the children discuss what they hear and feel when listening to the song?	Can the children discuss similarities and differences between the songs	Can the children discuss similarities and differences between the songs	Can the children discuss similarities and differences between the songs	Can the children discuss similarities and differences between the songs