

Art Intent

Art is valued as an important part of our broad and balanced curriculum. Our topics throughout KS1 and KS2 will cover local and global artists, who are both male and female, giving the children a rich and diverse view of art. EYFS will cover Expressive Arts and Design throughout all areas helping to develop imagination, creativity and the ability to use media and materials. Practical lessons will be accessible to all therefore helping to develop engaged, resilient and unique individuals. As our children progress through school, they will learn transferable skills to use in their other subject areas. Our children will learn how to express their feelings and improve their overall well-being focusing on their Personal, Social and Emotional development. Looking at different cultures and places helps to create links closely with other subjects such as Geography and History. By experiencing different skills and vocabulary used by artists, our children will learn about, line, tone, texture, colour, pattern, shape and 3D form. Lessons will inspire our learners to work collaboratively, be critical thinkers and understand that everyone can be artistic; therefore, helping our children to progress into confident and competent learners for the future.

	Nursery	Reception
PD	Use large-muscle movements to wave flags and streamers, paint and make marks.	Develop their small motor skills so that they can use a range of tools competently, safely and confidently.
	Choose the right resources to carry out their own plan. Use one-handed tools and equipment, for example, making snips in paper with scissors. Use a comfortable grip with good control when holding pens and pencils.	Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor. Develop overall body-strength, balance, coordination and agility. Hold a pencil effectively in preparation for fluent writing - using the tripod grip in almost all cases. Use a range of small tools, including scissors, paintbrushes and cutlery.
EAD	Explore different materials freely, in order to develop their ideas about how to use them and what to make. Develop their own ideas and then decide which materials to use to express them. Join different materials and explore different textures. Create closed shapes with continuous lines, and begin to use these shapes to represent objects. Draw with increasing complexity and detail, such as representing a face with a circle and including details. Use drawing to represent ideas like movement or loud noises. Show different emotions in their drawings and paintings, like happiness, sadness, fear, etc. Explore colour and colour mixing.	Explore, use and refine a variety of artistic effects to express their ideas and feelings. Return to and build on their previous learning, refining ideas and developing their ability to represent them. Create collaboratively, sharing ideas, resources and skills. Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used.



Year 1			Year 2			
Landscapes (painting)	Drawing: experimenting with media (drawing)	Animal sculptures (clay)	Multimedia superheroes (collage and using media)	Weaving	Fire of London (using painting inks and ink)	
What materials would be suitable to use?	What can I use to make a picture?	What is sculpture?	Where do artists get their ideas?	Look closely at your clothes. How were they made?	How can I be a great artist?	
Learn how to express themselves through drawing. Learn a range of tones using a pencil, hatching, stippling, blending and scribbling. Know how to mix colours and name the primary and secondary colours. Use the pictures of Vivian Pitchforth or Vincent Van Goth to paint a picture of what they can see.	Continue to learn different tones and explain why they have chosen to use them. Identify the shapes they are drawing and why they have chosen them? Use pastels to shade in the areas between the shapes used. Learn the four rules of shading. (Shade in one direction, creating smooth, neat, even tones, leaving no gaps and ensuring straight lines). Understand how to put	Identify details on the snail pictures and use this on their own design. Remind the children how to use different tones in their drawings. Continue to learn about shading. Understand how to use an etching tool. Explore carving as a form of 3D art. Start to learn how to join two parts successfully (clay) Make models for purposes,	Use Roy Lichtenstein's art as inspiration to draw some speech bubbles in their artwork. Use observation and imagination to create our own superhero design. Understand the basic safety of the different materials used. Continue to learn the four rules of shading: (Shade in one direction, creating smooth, neat, even tones, leaving no gaps and ensuring straight lines). Know how to blend paint	Design their own weaving pattern in their sketchbooks Begin to show pattern and texture in their drawings. Think about the colours they will use. Start to be able to show patterns by weaving with the paper. Begin to learn how to use viewfinders to develop close up observational skills. Can they learn how to	Continue to learn how to use hatching, stippling, blending and scribbling Draw from observation, and imagination to design their own house in London Use foam painting to create their picture. Begin to mix colour, shades and tones. Look at the colour wheel and colour spectrums. Create their own colours by mixing. Learn how to use ink.	
<u>Music:</u> understand how to express themselves through drawing, while listening to music.	the shapes together – even if they overlap and have an understanding of how to overlap the shapes. Start to learn about space	using observation and imagination. Learn how to combine pinch, slabbing and coiling to create their own sculpture sometimes with	- for our superhero mosaic Use comic strips to tear and place in the different areas on the paper – begin to learn how to use collage.	use a computer program to design a pattern? Curriculum links: IT: learning how to use a computer program.	Learn the brush strokes (cross hatching, hatching, dry brush, flat wash, stippling and scumbling). Learn to predict what	
	What materials would be suitable to use? Learn how to express themselves through drawing. Learn a range of tones using a pencil, hatching, stippling, blending and scribbling. Know how to mix colours and name the primary and secondary colours. Use the pictures of Vivian Pitchforth or Vincent Van Goth to paint a picture of what they can see. Curriculum links: Music: understand how to express themselves through drawing, while	Landscapes (painting) What materials would be suitable to use? Learn how to express themselves through drawing. Learn a range of tones using a pencil, hatching, stippling, blending and scribbling. Know how to mix colours and name the primary and secondary colours. Use pastels to shade in the areas between the shapes used. Learn the four rules of shading. (Shade in one direction, creating smooth, neat, even tones, leaving no gaps and ensuring straight lines). Understand how to put the shapes together — even if they overlap and have an understanding of how to overlap the shapes. Start to learn about space	Landscapes (painting) What materials would be suitable to use? Learn how to express themselves through drawing. Learn a range of tones using a pencil, hatching, stippling, blending and scribbling. Know how to mix colours and name the primary and secondary colours. Use the pictures of Vivian Pitchforth or Vivian Pitchforth or paint a picture of what they can see. Land Scapes (painting) What materials what can I use to make a picture? What can I use to make a picture? Continue to learn and explain why they have chosen to use them. Identify details on the snail pictures and use this on their own design. Identify details on the snail pictures and use this on their own design. Remind the children how to use different tones in their drawings. Continue to learn about shading. Use pastels to shade in the areas between the shapes used. Understand how to use an etching tool. Learn the four rules of shading. (Shade in one direction, creating smooth, neat, even tones, leaving no gaps and ensuring straight lines). Curriculum links: Understand how to put the shapes together — even if they overlap and have an understanding of how to express themselves through drawing, while listening to music. Start to learn about space	Landscapes (painting) What materials would be suitable to use? Learn how to express themselves through drawing. Learn a range of tones using a pencil, blending and scribbling. Learn a range of tones using a pencil, blending and scribbling. Learn the four rules of primary and secondary colours. Use the pictures of Vivian Pitchforth or Vivian Pitchforth or Vincent Van Goth to paint a picture of what they can see. Learn the four rules of shading. Use the picture of what they can see. Learn the four rules of shading. Use the picture of what they can see. Learn the four rules of shading. Use the picture of What they have chosen them? Stribuling. Learn the four rules of shading. Use the picture of What they have chosen the shapes they are drawing and why they have chosen them? Stribuling. Learn the four rules of shading. Use the picture of Vivian Pitchforth or Vincent Van Goth to paint a picture of what they can see. Understand how to put the shapes together—even if they overlap and have an understanding of how to express themselves through drawing, while Animal sculptures (clay) What is sculpture? Where do artists get their ideas? Where do artists get their ideas? Use Roy Lichtenstein's art as inspiration to draw some speech bubbles in their artwork. Remind the children how to use different tones in their drawings. Continue to learn about shading. Understand how to use an etching tool. Explore carving as a form of 3D art. Creating smooth, neat, even tones, leaving no gaps and ensuring straight lines). Understand how to join two parts successfully (clay) Make models for purposes, using abservation and imagination. Make models for purposes, using abservation and imagination. For our superhero mosaic use their own to combine pinch, slabbing and coiling to create their own begin to learn how to use	Landscapes (painting) What materials would be suitable to use? Learn how to express themselves through drawing. Learn a range of tones using a pencil, shading and scribbling. Use pastels to shade in the areas between the primary and secondary colours. Use pastels to shade in the areas between the primary and secondary colours. Use pastels to shade in the areas between the primary and pitcures of shading. Use the pictures of Vivian Pitchforth or Vivian Pitchforth or Daint a picture of what they can see. Leuralum links: Leuriculum links: Landscapes (painting) What tan I use to make a picture? What is sculpture? What is sculpture? Where do artists get their ideas? Where do artists get their own were they wavere they wavere they made? Look closely at your clothes. How were they nade? Look closely at your clothes. How were they show were they nade? Use Roy Lichtenstein's ard sinspiration to draw some speech bubbles in their artwork. Remind the children how to use different tones in their drawings. Continue to learn about shading. Understand how to use an etching tool. Learn the four rules of shading. (Shade in one direction, creating smooth, neat, even tones, leaving no gaps and ensuring straight lines). Understand how to put the shapes together – even if they overlap and have an understanding of how to express themselves through drawing, while Learn how to combine pinch, slabbing and coiling to creat their own design. Animal sculpture? What is sculpture? Where do artists get their uses of their ideas? Where do artists get their deas? Work leads on the snail place in the snail place in the snail place in the sainspiration to draw some speech bubbles in their artwork. Begin to show pattern and texture in their drawings. Understand how to use an etching too. Explore carving as a form of 3D art. Start to learn how to use an etching too. Explore carving as a form of 3D art. Start to learn how to gaps and ensuring straight lines). Understand how to put the shapes together – even if th	



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		<u>Maths:</u> describing and using shapes	Science: learning about snails through observation and investigation.	Communication and language: Learn to work with a partner sharing their ideas. Continue to learn about space while drawing. Curriculum links: Music: Listen to superhero music while drawing and creating their artwork.		Curriculum links: History: looking at historical pictures and learning about the fire of London.
Materials and craft	Using different materials: Which material will you choose and why? Which material do you prefer? why?	Experiment with a range of media. Which media will you use in your creation? (pastels, crayons or paint).	Use the etching tool correctly to create their snail. Understand why the design period is so important.	What could you use to make your superhero? (pastels, paint or crayons).	Learn how to weave with paper. Use scissors correctly and safely when creating their weaving.	Know how to use foam to create their picture safely. Learn how to use a roller to create ink prints. Explore Tudor houses.
Formal elements	Colour – know that there are three primary colours, red, yellow and blue. Know which colours can be mixed to make, purple, orange and green.	Line – use lines to create drawings. Know that lines can be used in different ways. Use wavy, horizontal, vertical and cross hatch to describe lines.	Shape – know that abstract art uses a lot of shapes. Know how to create an abstract piece using different colours and shapes in interesting ways.	Pattern – Know that pattern is created by repeating lines, shapes, tones or colours. Know that pattern can exist in nature and can be made by artists to design all sorts of art.	Texture – know how to take a rubbing. Identify different textures and record them using a rubbing technique. Know that the tool I use will change how my rubbing will look.	Tone – know that tone means the lightness or darkness of something. Experiment with pencils to create different tones. Use different tones to make a drawing look three dimensional.
Artists	Vincent Van Goth or Vivian Pitchforth (Wakefield born) How do they mix their colours? Can you compare your work to Van Goth's or	Wassily Kandinsky: Which shapes does he use and why? What do you think his art is telling us? English: What is the mood of his or her work?	Pablo Picasso: animal sculptures. How has the artist created this? How do we know? What are his art sculptures made from?	Roy Lichtenstein: What has the artist made? How does it make you feel? English: What is the mood of his or her work?	Michael Crompton: Look at his designs to inspire what colours to use. English: What is the mood of his or her work?	Explore pictures of Tudor houses. Look at pieces of art of the fire of London – artist anonymous.



	Vivian's what is similar, different? English: What is the mood of his or her work? How has the artist created this piece of work? How do we know?	How has the artist created this piece of work? How do we know?	What does his art mean? English: What is the mood of his or her work? How has the artist created this piece of work? How do we know?	How has the artist created this piece of work? How do we know?	How has the artist created this piece of work? How do we know?	English: What is the mood of his or her work? How has the artist created this piece of work? How do we know?
Evaluation	Self-evaluation: Verbally be able to answer the questions below: Do you like your design? What went well when you were designing? Would you change anything? If so how would you change it?		Self-evaluation: Verbally answer the questions below: Describe what you have made. Explain what you like about your work? How could you improve your work? Is your work similar or different to the artist used? Questions to ask when looking at another person's artwork: What do I see? What do I like/dislike?			
Terms/ Vocabulary	What do I like/ Painting: primary colours, secondary colours, neutral colours, tints, shades, warm colours, cool colours, watercolour, wash, sweep, dab, bold brushstroke, acrylic paint.	Drawing: portrait, landscape, light, dark, tone, shadow, line pattern, texture, form, shape, tone and outline.	Sculpture: sculpture, statue, model, work, 3D, land art, sculptor, carving, sculpture, installation, shapes, materials, abstract, geometric and pinch, slabbing and coiling	Painting: primary colours, secondary colours, neutral colours, tints, shades, warm colours, cool colours, watercolour, wash, sweep, dab, bold brushstroke, acrylic paint.	Textile: fabric, weaving, woven, placemat, loom, alternate, over, under, decoration and decorative.	Textile and painting with ink vocabulary. Foam, ink, water, rollers, craft trays, primary colours, secondary colours, neutral colours, tints, shades, warm colours, cool colours, watercolour, wash, sweep, dab, bold brushstroke, acrylic paint.



	Year 3			Year 4			
Content	Sewing a design (sewing and tie- dye)	Using mosaic to make a Roman vase (collage)	Making a shadow puppet show (drawing)	Water colours, ocean waves (painting)	Playdough Victorian patterns (printing)	Soap sculptures (sculpture)	
Enquiry question	If you could meet an artist what would you ask	If you could change this artwork, what would you change?	What if you could set up your own art gallery?	Who is the greatest artist and why?	How has Art changed over time?	How do I create 3D art?	
	him/her?	Why?					
Drawing colour and painting	Use their sketching books to design their sewing.	Explore photographs of Roman vases. Design your own mosaic	Draw from observation, memory and imagination to design their own puppet.	Learn the techniques (wet on wet, wet on wet and clingfilm, wet on wet and salt, blotting, sponging,	Design their own pattern onto a square shape.	Design your own sculpture. Make sure the design	
	Show an awareness of space while drawing.	vase in your sketchbooks. Continue to learn how to	Use shading and tones independently.	glaze, wet on dry, pastel and water colours).	Use shading and tones independently. Use the different	will be able to fit onto the rectangle piece of soap.	
	Start to suggest when to use hatching, stippling, blending and scribbling for different	use collage. Mix colours with confidence to make the	Be able to use scissors correctly.	Use these techniques when designing their own ocean picture.	Victorian patterns as inspiration. Mould the playdough	Be able to look at an example of a soap sculpture to help their	
	projects. Use dark and light	colours they desire for their vase.	Design their own shadow puppet theatre – look at other ideas for inspiration.	Can they draw for a sustained period of time and at an appropriate	into a square and look at the patterns to	own ideas. Draw the design for your	
	tones to create their pictures.	Use these colours appropriately for their	other ideas for inspiration.	level?	create your own using the tools available.	three-dimensional piece.	
	Learn how to successfully tie-dye our materials before	own work. Can they explain why they have chosen to make a certain colour?	Curriculum links:	Independently use shading to show light and shadow effects.	Consider the colours you will use to make it like the Victorian patterns seen.	To understand the different grades of a pencil and other media to create line, marks and	
	sewing on them.	Use light and dark within their paintings. Explore complimentary colours.	<u>DT:</u> creating your own theatre (perhaps making movable parts).	Start to use an artist's style rather than copying their work.	Use sponging techniques when applying the paint to	develop tone.	
		Use different effects and textures to confidently	English: creating their own play, verbally, recorded or written down.	Start to develop a painting from a drawing.	the playdough.		
		create what they need. Begin to learn how to	Science: Begin to explain how	Show understanding of complementary colours.	Curriculum links: History: looking at how		
		paint on a computer	shadows are formed.		Victorians used to		



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		programme. Can they use		Mix colour, shades and	dress and the patterns	
		simple IT mark-making	PSED and Communication:	tones with confidence.	they wore.	
		tools, brush and pen	Perform your story for the	Remember the four rules		
		tools?	rest of the class.	of shading: (Shade in one		
				direction, creating		
		Continue to use		smooth, neat, even tones,		
		viewfinders to develop		leaving no gaps and		
		close up observational		ensuring straight lines).		
		skills.				
				Create textural effects by		
				using washes and		
				thickened paint.		
		Curriculum links:				
				Continue suggest when to		
		Maths: using mosaic.		use the brush strokes		
				(cross hatching, hatching,		
		IT: learning how to use		dry brush, flat wash,		
		different tools on a		stippling and scumbling).		
		computer program.				
				Start to predict what		
				colours they will make.		
Materials and	Learn how to make a	Select colours and	Be able to visualise their	Use paper to rip and place	Screws, playdough,	Use a pencil to draw
craft	mood board.	materials to create	drawing as a puppet.	on their painting to create	objects to make holes,	your design onto the
		effects and give reasons		depth.	rollers, sponges and	soap.
	Start to stitch by using	for their choices.	What materials will you		plastic knifes.	
	the running stitch and		use for your puppet	Use salt and clingfilm to		Use different tools to
	overcast.	Independently cut shapes	theatre?	create patterns on their		create your own soap
		accurately for their	(Card, pencils, crayons,	paintings.		sculpture.
	Look at different fabric	collage.	paint, objects).			(cocktail sticks, old
	and show an					teaspoons, clay
	awareness of the	Overlap materials to				modelling tools, nail files
	names of the fabric.	experiment with different				or lollipop sticks).
		looks.				
	Extension:					Work with the material
	Look at fabrics from	Begin to use mosaic and				safely to create and
	other countries.	montage.				make a recognisable
						object.
						Use the tools to crave,
						model and refine your
						sculpture.



Formal elements	Shape – recognise and draw simple geometric shapes found in everyday objects. Recognise and accurately draw simple shapes in objects. Identify objects made	Tone – know that 'tone' refers to the light and dark areas of an object or piece of art. Know how to hold my pencil properly when shading. Apply the four rules of shading. Shade in one direction, creating smooth, neat, even tones, leaving no gaps and ensuring straight lines.		Texture – Know that you can create different texture using a variety of materials.	Pattern – Know that a compass is to Reflection and symmetry	
	from shapes in the environment					
Artists	Look at different forms of sewing. What stitches have been used? How does this sewing make you feel? Why?	Gary Drostle – Mosaic artist Look at pictures of Roman mosaic vases. English: What is the mood of his or her work? How has the artist created this piece of work? How do we know?	Jim Henson – puppets 'Three Little Pigs Shadow Puppet Show' www.youtube.com/ watch?v=iCmFWJjc 4RA What do you like about Jim Henson's puppets? What do you dislike? Why?	Vanessa Mae – Looking at the artists pieces of artwork. English: What is the mood of his or her work? How has the artist created this piece of work? How do we know?	Look at Victorian patterns on laptops to inspire their own patterns. Why have you chosen this pattern? How will you re-create this pattern?	Barbra Hepworth: What does she use to make her art? English: What is the mood of his or her work? How has the artist created this piece of work? How do we know?
Evaluation	Self-evaluation: Verbally or written evaluation: What can you tell me about your creation? Can you think a few positives about your work? Is there anything negative about your creation? I would change because Questions to ask when looking at another person's artwork: How might it inspire me? What do I see? What do I like/dislike?		on?		because king at another person's a re me?	y?



Terms/ Vocabulary	Sewing vocabulary: sewing, overstitch/overcast, material, needle, thread and tie-dye.	Collage: texture, shape, form, pattern, mosaic, collage, Roman, vases and create.	<u>Drawing:</u> portrait, landscape, light, dark, tone, shadow, line pattern, texture, form, shape, tone outline, shadows, puppets, theatre, light and dark.	Painting: colour, foreground, middle ground, background, abstract, emotion, warm, blend, mix, line, tone, fresco.	Printing: mono printing, relief printing, line, pattern, texture, colour, shape, block printing ink, inking rollers.	Sculpture: rectangular, concrete, terrace, architect, 2D shape, brim, peak, buckle, edging, trimmings, shape, form, shadow and light.
		Year 5			Year 6	,
Content	Little inventors (drawing and inventing)	Create your own Maya piece of art (clay)	Painting famous buildings in Wakefield (painting)	Prehistoric cave pictures (texture painting)	London Underground (charcoal drawings)	Memory box (independent mixture of art techniques)
Enquiry question	What do you feel the world is missing?	What choices do artists make before they start their work?	What if you could step into a painting?	How is art used to communicate?	If this artwork were music, what would it sound like?	How do artists show personal style in their work?
Drawing, colour and painting	Be able to create a detailed drawing. Use line, tone, pattern and texture in their pictures. Begin to develop an awareness of composition, scale and proportion in their drawings. Start to independently to use hatching, stippling, blending and scribbling in their pictures. Have opportunities to draw again in third dimension and perspective.	Continue to use combine pinch, slabbing and coiling to create their own sculpture sometimes with help. Explain why they have chosen to do things a certain way. Begin to plan their own sculpture with help sometimes. Care for their equipment and know how to secure their own work. Independently use the names of the tools and equipment they are using.	Be able to design their own drawing from photographs of famous Wakefield pictures. Start to develop their own style using line, tone, pattern and texture. Mix colours, shades and tones with confidence build on their previous knowledge. Be able to independently use the different brush strokes from memory (cross hatching, hatching, dry brush, flat wash, stippling and scumbling). Revisit how to create art on a computer. Can they	Work in an independent way to develop their own style of painting. Can they evaluate their own work and explain why they have done something a certain way? Mix colours and understand what works well in their work and why? Adapt their own work according to their views and describe how they might develop that further. Curriculum links:	To develop their own style of drawing using line, tone, pattern and texture. Use their understanding of hatching and shading in their own work and explain why they used this. To develop their own style using tonal contrast and mixed media. Draw for a sustained period of time — one drawing over a period of lessons.	Solve problems as they occur. Use a similar style to their favourite artist to produce their own work independently. Plan and design their own collage. Independently create a project using the running stitch and overcast they have learnt start to learn cross stitch. Have opportunities to draw again in third dimension and perspective.



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		Begin to evaluate the	create a piece of art that	History: looking at	Develop an awareness	Use weaving, stitching,
	Independently show	tools and equipment they	will be used in a	prehistoric art.	of composition, scale	mosaic to create their
	an awareness of space	have used and write this	presentation?		and proportion in their	own design.
	while drawing.	down.			drawings.	
						Show an awareness of
	Curriculum links:	Continue to Explore	Curriculum links:		Independently use	composition, scale and
		carving as a form of 3D			viewfinders to develop	proportion in their
	Science: learning how	art.	IT: continuing the learning		close up observational	drawings
	to invent.		of IT computing in art.		skills.	
		Curriculum links:				Independently show an
					Curriculum links:	awareness of space
		History: looking at Maya				while drawing.
		art.			History: learning about	
					the London	Curriculum links:
					Underground during	
					World War Two.	Maths: mosaic
Materials and	Think about the	Clay and tools for using	Paint, paper, paintbrushes.	Create textured	Charcoal, pastels and	Different materials
craft	materials you may	clay (wooden clay tools,		backgrounds by using	pencils.	needed to develop their
5.3	need to make your	ribbon and wire tools).		Modroc dipped in water		own memory box.
	invention.			or by gluing down		
				couscous, bulgur wheat,		
	Use some materials to			lentils, coarse flour, seeds		
	make your prototype.			or sand, etc		
Formal elements	Design – to know	Drawing – know that	Painting – to paint	Design – understanding	Understand and use	Reviewing, evaluating
	everything that is	using words to describe	accurately and evenly,	the connection between	the design process.	and modifying ideas as
	made starts with an	an object will help my	painting straight edges and	working artistically and		the design develops.
	idea, a drawing, a	visual literacy skills in	without leaving brush	wellbeing.	Create a prototype	
	sketch or a design.	being able to draw the	marks or gaps.		which develops from	Share my ideas with
		object.		Know that I must not use	ideas.	others verbally.
	Develop and		Select drawings from my	a rubber.		
	communicate their	Use fine control with a	sketch book to enlarge and			
	ideas through notes	pencil.	paint.			
	and drawings.					
		Add tonal graduation				
		using a 2B pencil.				
Artists	Dominic Wilcox:	Explore Maya art	Use John Pipers building	Use the photos of	Bill Brandt's	Use laptops to research
		sculptures to create their	art as inspiration for their	prehistoric art to develop	photographs and Henry	artists styles to use in
	What is your favourite	own.	own paintings.	their own design.	Moore's drawings of	their own memory box.
	invention that Dominic				the London	
	Wilcox has made?	What is your favourite	English: What is the mood	What do you like about	underground during	Why have you chosen to
	Why?	sculpture? Why?	of his or her work?	the prehistoric art? Why?	the Second World War.	use this artist?
				·		



	What would you invent? Why?		How has the artist created this piece of work? How do we know?	Is there anything you do not like? Why?	English: What is the mood of his or her work? How has the artist created this piece of work? How do we know?	What part of their artwork is your favourite? Why?
Evaluation	Self-evaluation: Explain what they have used and why? If people, see your artwork what will they feel? Why? How could you improve your artwork? Did you find difficult about art this year? Why? What did you enjoy? Why? Questions to ask when looking at another person's artwork: How might it inspire me? What do I see? What do I like/dislike? What do I think the artist's intention was? Why did they do it like that? How does it make me feel? How would I do this piece of art? If I did this how would I change it?		Self-evaluation: How did you design your artwork? What is your favourite part of your artwork? If I could make this again what would I do differently? Write a write evaluation of what you like, dislike. Why? During the design process keep modifying your work. Questions to ask when looking at another person's artwork: How might it inspire me? What do I see? What do I like/dislike? What do I think the artist's intention was? Why did they do it like that? How does it make me feel? How would I do this piece of art? If I did this how would I change it? Why would I change it?			
Terms/ Vocabulary	• Why would I ch Drawing: line, texture, pattern, form, shape, tone, smudge, blend, mark, hard, soft, light, heavy, mural, fresco, portrait, landscape.	Sculpture: form, structure, texture, shape, mark, soft, join, tram, cast.	Painting: blend, mix, line, too colour, impressionism, impre	ne, shape, abstract, absorb,		