		KS1		LKS2		UKS2	
		DRAWING/paint		PAINT/sculpture		DRAWING/print	
	Big Question	What is a line & when does a line become a shape?		How does colour change the mood of a piece?		How do artists use line, shape, and color to express meaning?	
		Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:
	Impressionism & Expressionism	*Explore line, pattern / shape	Draw lines of different sizes and thickness.	*Paul Cezanne	Use a number of brush techniques using thick and thin brushes to produce shape, textures,	*Mono mark making	Use a variety of techniques to add interesting effects (e.g. reflections, shadows, direction of sunlight).
		*Alexander Calder	Colour (own work) neatly following the lines.	*Tint/Tone/Shade	patterns and lines.	*Applied line styles	, , , , , , , , , , , , , , , , , , ,
CONFLICT		*Finger Draw shapes	Use lines to represent movement.	*Colour theory	Mix colours effectively.	*Kandinsky	Use a choice of techniques to depict movement, perspective,
CON		*Imagine Dragon	Show pattern and texture by	*Delaunay	Use watercolour paint to produce washes for backgrounds then add	*Press print tile - words	shadows and reflection.
		*Jasper John	adding dots and lines.	*Pinch pot texture study	detail	*Van Gogh lines & patterns	
			Show different tones by using coloured pencils.		Experiment with creating mood with colour.		Choose a style of drawing suitable for the work (e.g. realistic or impressionistic).
					Use colour to enhance texture on 3D shapes.		Give details (including own sketches & notes) about style of some notable artists
					Add materials to provide interesting detail		Use brush techniques and the qualities of paint to create texture
		PAINT/collage		COLLAGE/print		COLLAGE/paint	
	Big Question	Are paintings more exciting when they are colourful?		Can different materials enhance the art image?		Do you need to use paint for art to be a painting?	
	Question	Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:
		*Alma Thomas	Use thick and thin brushes	*Alternative materials	Select and arrange materials for a striking effect	*Animal face overprint	Mix textures (rough and smooth, plain and patterned
ARTH	mals & Environments	*Wax resist *Rousseau Tigers	Mix primary colours to make	*Land & sea extremes	• Ensure work is precise	*Megan Coyle	Combine visual and tactile qualities
PLANET EARTH		*Painted papers	secondary	*Matisse study - negative & Positive	Use coiling, overlapping, tessellation, mosaic	*David Barns / Kurt Jackson Landscapes	Use alternative mosaic materials and techniques
PLA		*B&W zebras	Add white to colours to make tints and black to colours to make tones	*Collage mosiac		*Political	Build up layers of colours

	Anii		Explore different methods and materials as ideas develop	*abstract landscapes	Develop ideas from starting points throughout the curriculum	statements/DADA	Imaginatively extend ideas from starting points throughout the curriculum Use the qualities of materials to enhance ideas
	l	COLLAGE/ textiles		DRAWING/textiles		PAINT/sculpture	
	Big Question	Does art have to be a recognised image?		Does still life always need to be realistic?		How does art "paint a thousand words?"	
BRITAIN		Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:
	Still life	*Colour wheel	Use a combination of materials that are cut, torn & glued	*Close-up Observations	Use different hardnesses of pencils to show line, tone and texture.	*Joel Penkman- Biscuits	Sketch (lightly) before painting to combine line & colour
		*Multi-layer art	 Create colour wheels. Sort and arrange materials. 	*Tint/Tone/Shade *contour drawing	Sketch lightly (no need to use a rubber to correct mistakes).	*Wayne Thiebaud – Cake	Use the qualities of watercolour and acrylic paint to create visually interesting pieces
		*Hot & cold colours		*drawing onto cloth	Use shading to show light and	*Cardboard cakes	Combine colours, tones and tints to enhance
		*Van Gogh Sunflowers	Mix materials to create texture	*chalk/charcoal use	Use hatching and cross hatching to show tone and texture.	*Andy Warhol-food	Take influences & ideas from other artists to create a recognisable style of art
				*Cubism			Combine visual and tactile qualities.
					Explore ideas in a variety of ways.		Collect information, sketches and resources and present ideas imaginatively in a sketchBook
		SCULPTURE/paint		SCULPTURE/drawing		SCULPTURE/drawing	
	Big Question	Do art forms of people need to look real?		Does one particular art form have an advantage over another?		How does shape aid proportion, space & balance?	
		Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:
HUMAN KIND	Portraits & figurative art	*Picasso masks	Use a combination of shapes.	*Keith Haring figures	Create and combine shapes to create recognisable forms	*Giacometti sculpture study	Show life-like qualities and real-life proportions or, if more abstract, provole different interpretations
			Use rolled up paper, straws, paper, card and clay as materials	*Proportions of a face	Annotate sketches to explain and elaborate ideas.	*facial features & movement of hands - clay	Spot the potential in unexpected results as work progresses
		*clay pinch pot heads	Use techniques such as rolling, cutting, moulding and carving		Include texture that conveys feelings, expression or movement		Use frameworks (such as wire or moulds) to provide stability and form
		* MIRO	Include lines and texture.	*Clay coil faces	Use tools to carve & add shapes, texture & patterns	*Degas life drawing	To make detailed, analytical observational drawings
					Use clay and other mouldable materials.		Create original pieces that show a range of influences & styles

		TEXTILES/drawing		TEXTILES/paint		TEXTILES/collage	
	Big Question	Do traditional methods have a place in todays world?		What makes art beautiful?		Is art a means of communication?	
INVENTIONS		Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:
	Patterns, modern & traditional		Use plaiting	*Colour & embellishing cloth	Create weavings.	*construction & destruction	Show precision in techniques.
		*Kente cloth patterns/weave	Use weaving to create a pattern.	*Georgia O'keefe - flower weave study	Shape and stitch materials.	*Micheal Brennand-Wood	Choose from a range of joining techniques.
		*Brusho dye/wax relief	Join materials using glue and/or a stitch.	*Recycled fashion		* Traditional weave techniques	Combine previously learned techniques to create pieces
		*mesh weaving	Use dip dye techniques	*William Morris	Colour fabric. Replicate some of the techniques used by notable artists	*Hundertwasser / Hockney	Combine visual & tactile qualities
		PRINT	T/collage	PRINT	/collage	PRIN	T/drawing
	Big Question	How can we make patterns repeat?		Can architecture be art?		How can lines create illusions?	
		Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:	Skills/areas to explore:	Children know how to:
CIVILISATIONS	Architecture	*Block printing-buildings	Press, roll, rub and stamp to make prints	*Line print – Buildings	Collect information, sketches and resources.	*Norman Foster study mono prints - transfer & subtractive	Create a colour palette based upon colours observed in nature or built environment
		*Klee castles	Use repeating or overlapping shapes.	*Cultural building collograph	Use layers of two or more colours.	*Lowry perspective	Create an accurate pattern, showing
		*Observation – buildings/shapes	Use objects to create prints (e.g. fruit, blocks & sponges). Explore ideas and collect visual reference to aid designs	*Gaudi study	Replicate patterns observed in natural or built environments.	*Skyline silhouette	fine detail.
		*Press print repeat shape		,	Make printing blocks (e.g. from coiled string glued to a block).	,	Use a range of visual elements to reflect the purpose of the work
		3,2,3,3,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,	Mimic shapes from the environment		Make precise patterns using a variety of techniques		Collect information, sketches and resources & present ideas imaginatively