

Stratford Upon Avon Primary School Art Progression Map

The national curriculum for art and design aims to ensure that all pupils:

- A produce creative work, exploring their ideas and recording their experiences
- become proficient in drawing, painting, sculpture and other art, craft and design techniques
 - * evaluate and analyse creative works using the language of art, craft and design
- A know about great artists, craft makers and designers, and understand the historical and cultural development of their art forms.

Subject content

Key stage 1

Pupils should be taught:

- * to use a range of materials creatively to design and make products
- 4 to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination
- 4 to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space
- A about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.

Key stage 2

Pupils should be taught to develop their techniques, including their control and their use of materials, with creativity, experimentation and an increasing awareness of different kinds of art, craft and design.

Pupils should be taught:

- . to create sketch books to record their observations and use them to review and revisit ideas
- * to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]
 - about great artists, architects and designers in history.



Aspect	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Human form	Skill Use a variety of marks to represent the human form, from observation, imagination or memory. Knowledge A human face includes features such as eyes, mouth and nose. ELG: Fine motor skills Begin to show accuracy and care when drawing. Key vocabulary: Eyes Nose Ears Mouth	Represent the human face, using drawing, painting or sculpture, from observation, imagination or memory with some attention to facial features. Knowledge A human face includes features, such as eyes, nose, mouth, forehead, eyebrows and cheeks. Key vocabulary: Observation, observe, collage, painting, sculpture, facial feature, subject, portrait, self-portrait	Skill Represent the human form, including face and features, from observation, imagination or memory. Knowledge A drawing, painting or sculpture of a human face is called a portrait. Key vocabulary: Observation, observe, collage, painting, sculpture, facial feature, subject, portrait, self-portrait, facial expression, pose, clothing, object, background	Skill Draw, paint or sculpt a human figure in a variety of poses, using a range of materials, such as pencil, charcoal, paint and clay. Knowledge Artists draw, paint or sculpt human forms in active poses. Key vocabulary: Human figures, figurative form, abstract form, photographs, anatomy, elongated, posed, subject		Skill Explore and create expression in portraiture. Knowledge A portrait is a picture of a person that can be created through drawing, painting and photography. Artistic movements or artists that communicate feelings through portraiture include the Expressionists. Key vocabulary: Natural form, perspective, subject, expression, personality	Use distortion, abstraction and exaggeration to create interesting effects in portraiture or figure drawing. Knowledge In art, distortion is an alteration to an original shape, abstraction refers to art that doesn't depict the world realistically and exaggeration is the depiction of something that is larger than in real life. Key vocabulary: Subject matter, distortion, abstraction,
Creation	Create art in different ways on a theme, to express their ideas and feelings Knowledge Ideas can be created through observation (looking closely) and imagination (creating pictures in the mind). ELG Creating with materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.	Skill Design and make art to express ideas. Knowledge Ideas can be created through observation (looking closely), imagination (creating pictures in the mind) and memory (remembering experiences from the past). Key vocabulary: Observe, create, imagination What can I see? What do I like?	Skill Select the best materials and techniques to develop an idea. Knowledge Materials and techniques that are well suited to different tasks include ink; smooth paper and polystyrene blocks for printing; hard and black pencils and cartridge paper for drawing lines and shading; poster paints, large brushes and thicker paper for large, vibrant paintings and	Skill Use and combine a range of visual elements in artwork. Knowledge Visual elements include colour, line, shape, form, pattern and tone. Key vocabulary: Line, colour, shape, form, pattern, tone 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?	Skill Develop techniques through experimentation to create different types of art. Knowledge Materials, techniques and visual elements, such as line, tone, shape, pattern, colour and form, can be combined to create a range of effects. Key vocabulary: Line, colour, shape, form, pattern, tone, combine What do I see?	Skill Produce creative work on a theme, developing ideas through a range of preliminary sketches or models. Knowledge Preliminary sketches and models are usually simple line drawings or trial pieces of sculpture that are created to explore ideas and techniques and plan what a final piece of art will look like. Key vocabulary: What do I see? What do I like/dislike?	Skill Create innovative art that has personal, historic or conceptual meaning. Knowledge In conceptual art, the idea or concept behind a piece of art is more important than the look of the final piece. Key vocabulary: 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?

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	ELG Fine motor skills Use a range of small tools, including scissors, paint brushes and cutlery. Key vocabulary: I think I have chosen I can see	How does it make me feel? What do I think the artist enjoyed about making this?	clay, clay tools and slip for sculpting. Key vocabulary: Ink, paper, smooth, rough, absorb, shading, line, thick, thin, dark, light, hard, soft What can I see? What do I like? How does it make me feel? What do I think the artist enjoyed about making this?	How might it inspire me?	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 might it inspire me?	What do I think the artist's intention was? Why did they do it like that? How does it make me feel? How might it inspire me? Who or what else might I look at to help feed my creativity?	How does it make me feel? How might it inspire me? Who or what else might I look at to help feed my creativity?
Generation of ideas	Skill Communicate their ideas as they are creating artwork. ELG: Creating with materials Share their creations, explaining the process they have used. Key vocabulary: I have usedbecause Create Design	Skill Communicate their ideas simply before creating artwork. Knowledge Discussion and initial sketches can be used to communicate ideas and are part of the artistic process. Key vocabulary: I have usedbecause	Skill Make simple sketches to explore and develop ideas. Knowledge A sketch is a quickly- produced or unfinished drawing, which helps artists develop their ideas. Key vocabulary: I have usedbecause	Skill Use preliminary sketches in a sketchbook to communicate an idea or experiment with a technique. Knowledge Preliminary sketches are quick drawings that can be used to inspire a final piece of artwork. They are often line drawings that are done in pencil. Key vocabulary: I have usedbecause	Skill Create a series of sketches over time to develop ideas on a theme or mastery of a technique. Knowledge Artists use sketching to develop an idea over time. Key vocabulary: I have usedbecause	Review and revisit ideas and sketches to improve and develop ideas. Knowledge Ways to review and revisit ideas include annotating sketches and sketchbook pages, practising and refining techniques and making models or prototypes of the finished piece. Key vocabulary: I have usedbecause	Skill Gather, record and develop information from a range of sources to create a mood board or montage to inform their thinking about a piece of art. Knowledge A mood board is an arrangement of images, materials, text and pictures that can show ideas or concepts. A montage is a set of separate images that are related to each other and placed together to create a single image. Key vocabulary: I have usedbecause



Art Progression Map

		Skill	Skill	Skill	Skill	Skill	Skill	Skill
		Children can discuss	Say what they like	Analyse and evaluate	Make suggestions for	Give constructive	Compare and comment	Adapt and refine
		their art and how it	about their own or	their own and others'	ways to adapt and	feedback to others	on the ideas, methods	artwork in light of
		makes them feel.	others' work using	work using artistic	improve a piece of	about ways to improve	and approaches in their	constructive feedback
		ELG Creating with	simple artistic	vocabulary.	artwork.	a piece of artwork.	own and others' work.	and reflection.
		materials	vocabulary.	Knowledge	Knowledge	Knowledge	Knowledge	Knowledge
		Share their creations,	Knowledge	Aspects of artwork to	Suggestions for	Constructive feedback	Ideas are the new	Strategies used to
		explaining the process	Aspects of artwork that	analyse and evaluate	improving or adapting	highlights strengths	thoughts and messages	provide constructive
		they have used.	can be discussed	include subject matter,	artwork could include	and weaknesses and	that artists have put	feedback and reflection
			include subject matter,	colour, shape, form	aspects of the subject	provides information	into their work.	in art include using
		Key vocabulary:	use of colour and	and texture.	matter, structure and	and instructions aimed	Methods and	positive statements
		This makes me feel	shape, the techniques		composition; the	at improving one or	approaches are the	relating to how the
		I have placed this here	used and the feelings	Key vocabulary:	execution of specific	two aspects of the	techniques used to	learning intentions
		because	the artwork creates.	I would improve this	techniques or the uses	artwork, which will	create art.	have been achieved;
		Evaluate		by	of colour, line, texture,	improve the overall		asking questions about
		I would improve this	Key vocabulary:	,	tone, shadow and	piece.	Key vocabulary:	intent, concepts and
		by	I would improve this		shading.	'	I would improve this	techniques used and
		,	by			Key vocabulary:	by	providing points for
					Key vocabulary:	I would improve this	- /	improvement relating
					I would improve this	by		to the learning
					by	,		intention.
	_				7			
	tio							Key vocabulary:
	na.							I would improve this
								i i would improve this
	ival							
	Evaluation	Skill	Skill	Skill	Skill	Skill		by Skill
_	Eval	Skill Children use malleable		Skill Press objects into a				by Skill
-	Eva	Children use malleable	Manipulate malleable	Skill Press objects into a malleable material to	Skill Create a 3-D form using malleable or rigid	Skill Use clay to create a detailed or		by
-	Eval	Children use malleable materials such as clay,	Manipulate malleable materials by squeezing,	Press objects into a	Create a 3-D form using	Use clay to create a detailed or		by Skill Create a 3-D form using malleable materials in
_	Eval	Children use malleable materials such as clay, plasticine and salt	Manipulate malleable materials by squeezing, pinching, pulling,	Press objects into a malleable material to make textures,	Create a 3-D form using malleable or rigid	Use clay to create a detailed or experimental 3-D form.		by Skill Create a 3-D form using malleable materials in the style of a significant
-	Eva	Children use malleable materials such as clay, plasticine and salt dough.	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling,	Press objects into a malleable material to make textures, patterns and imprints.	Create a 3-D form using malleable or rigid materials, or a	Use clay to create a detailed or		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or
	Eval	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening,	Press objects into a malleable material to make textures, patterns and imprints. Knowledge	Create a 3-D form using malleable or rigid materials, or a combination of materials.	Use clay to create a detailed or experimental 3-D form. Knowledge		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer.
	Eval	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials,	Create a 3-D form using malleable or rigid materials, or a combination of	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or
	Eva	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by squeezing, rolling and	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening,	Press objects into a malleable material to make textures, patterns and imprints. Knowledge	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge
	Eva	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing.	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials, such as clay, plasticine	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge Malleable materials,	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from clay include coiling,		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge A 3-D form is a
	Eva	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by squeezing, rolling and pressing.	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing. Knowledge	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials, such as clay, plasticine or salt dough, are easy	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge Malleable materials, such as clay, papiermâché and Modroc,	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from clay include coiling, pinching, slab		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge A 3-D form is a sculpture made by
	Eva	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by squeezing, rolling and pressing. Knowledge	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing. Knowledge Malleable materials	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials, such as clay, plasticine or salt dough, are easy to shape. Interesting	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge Malleable materials, such as clay, papier-	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from clay include coiling, pinching, slab construction and		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge A 3-D form is a sculpture made by carving, modelling,
	Eva	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by squeezing, rolling and pressing. Knowledge Materials can be soft	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing. Knowledge Malleable materials include rigid and soft	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials, such as clay, plasticine or salt dough, are easy to shape. Interesting materials that can	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge Malleable materials, such as clay, papiermâché and Modroc, are easy to change into	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from clay include coiling, pinching, slab construction and sculpting. Carving, slip		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge A 3-D form is a sculpture made by carving, modelling,
	Eval	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by squeezing, rolling and pressing. Knowledge Materials can be soft and easy to shape, like	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing. Knowledge Malleable materials include rigid and soft materials, such as clay,	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials, such as clay, plasticine or salt dough, are easy to shape. Interesting materials that can make textures,	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge Malleable materials, such as clay, papiermâché and Modroc, are easy to change into a new shape. Rigid	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from clay include coiling, pinching, slab construction and sculpting. Carving, slip and scoring can be		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge A 3-D form is a sculpture made by carving, modelling, casting or constructing.
	Eval	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by squeezing, rolling and pressing. Knowledge Materials can be soft and easy to shape, like dough, or harder and	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing. Knowledge Malleable materials include rigid and soft materials, such as clay, plasticine and salt	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials, such as clay, plasticine or salt dough, are easy to shape. Interesting materials that can make textures, patterns and imprints	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge Malleable materials, such as clay, papiermâché and Modroc, are easy to change into a new shape. Rigid materials, such as	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from clay include coiling, pinching, slab construction and sculpting. Carving, slip and scoring can be used to attach extra		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge A 3-D form is a sculpture made by carving, modelling, casting or constructing. Key vocabulary:
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	Malleable materials Eval	Children use malleable materials such as clay, plasticine and salt dough. They can manipulate malleable materials by squeezing, rolling and pressing. Knowledge Materials can be soft and easy to shape, like dough, or harder and more difficult to shape, like wire. ELG: Creating with materials - Safely use and explore a variety of materials, tools and techniques,	Manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing. Knowledge Malleable materials include rigid and soft materials, such as clay, plasticine and salt dough. Key vocabulary: squeezing, pinching, pulling, pressing, rolling, modelling,	Press objects into a malleable material to make textures, patterns and imprints. Knowledge Malleable materials, such as clay, plasticine or salt dough, are easy to shape. Interesting materials that can make textures, patterns and imprints include tree bark, leaves, nuts and bolts and bubble wrap. Key vocabulary: Form, line, pattern, sculpture, shape, visual	Create a 3-D form using malleable or rigid materials, or a combination of materials. Knowledge Malleable materials, such as clay, papiermâché and Modroc, are easy to change into a new shape. Rigid materials, such as cardboard, wood or plastic, are more difficult to change into a new shape and may need to be cut and joined together using a	Use clay to create a detailed or experimental 3-D form. Knowledge Techniques used to create a 3-D form from clay include coiling, pinching, slab construction and sculpting. Carving, slip and scoring can be used to attach extra pieces of clay. Mark making can be used to add detail to 3-D forms. Key vocabulary: Form, line, pattern, sculpture, shape, visual		by Skill Create a 3-D form using malleable materials in the style of a significant artist, architect or designer. Knowledge A 3-D form is a sculpture made by carving, modelling, casting or constructing. Key vocabulary: Form, line, pattern, sculpture, shape, visual element, assemble, construct, model, fold, bend, clay, impress, curve, clay, tiles,



	colour, design, texture, form and function. ELG: Fine motor skills - Use a range of small tools, including scissors, paint brushes and cutlery. Key vocabulary: 3D art, Bend, Clay, Chop, Collage, Cut, Evaluate, Flatten, Join, Landscape, Pinch, Plan, Poke, Pull, Push, Reflect, Roll, Sculpture, Silky, Slimy, Slippery, Smooth, Squash, Squelchy, Sticky, Stretch, Twist, Wet		bend, clay, impress, curve, clay	Form, line, pattern, sculpture, shape, visual element, assemble, construct, model, fold, bend, clay, impress, curve, clay, tiles, pinch, coils, slip, potter, score	bend, clay, impress, curve, clay, tiles, carving, scoring, construction, relief sculpture	
Paper and fabric	Skill Cut, tear, fold and stick a range of papers to create a collage. Knowledge Papers and fabrics can be used to create art, including tearing, cutting and sticking. ELG: Creating with materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. ELG: Fine motor skills Use a range of small tools, including scissors, paint brushes and cutlery. Key vocabulary:	Use textural materials, including paper and fabric, to create a simple collage. Knowledge Collage is an art technique where different materials are layered and stuck down to create artwork. Key vocabulary: Collage, fabric, colour, pattern, shape, texture, glue, stick, scissors, contrast	Create a range of textures using the properties of different types of paper. Knowledge Art papers have different weights and textures. For example, watercolour paper is heavy and has a rough surface, drawing paper is of a medium weight and has a fairly smooth surface and handmade paper usually has a rough, uneven surface with visible fibres. Different media, such as pastels, or watercolour paint, can be added to papers to reveal texture and the rubbing technique,	Skill Weave natural materials on cardboard looms, making woven pictures or patterns. Knowledge Warp and weft are terms for the two basic components used in loom weaving. Key vocabulary: fabric, colour, pattern, shape, texture, glue, stick, scissors, contrast, layers, combine, weave, warp, weft, loom	Skill Weave natural or manmade materials on cardboard looms, making woven pictures or patterns. Knowledge Warp and weft are terms for the two basic components used in loom weaving. The lengthwise warp yarns are fixed onto a frame or loom, while the weft yarns are woven horizontally over and under the warp yarns. Key vocabulary: fabric, colour, pattern, shape, texture, glue, stick, scissors, contrast, layers, combine, weave, warp, weft,	Skill Combine the qualities of different materials including paper, fabric and print techniques to create textural effects. Knowledge Stitches include running stitch, cross stitch and blanket stitch. Use a range of stitches to add detail and texture to fabric or mixed-media collages. Materials have different qualities, such as rough or smooth, hard or soft, heavy or light, opaque or transparent and fragile or robust. These different qualities can be used to add texture to a piece of artwork.



	Cut, bend, fold, stick,		frottage, can be used		loom, braid, dye,		
	tear, join, pinch, pattern, fix, glue, tape		to create a range of effects on different papers. Key vocabulary: Collage, fabric, colour, pattern, shape, texture, glue, stick, scissors, contrast, layers,		synthetic, yarn		Key vocabulary: Texture, running stitch, cross stitch, blanket stitch, rough, smooth, hard, soft, heavy, light, opaque, transparent, fragile, robust
Paint	Skill Use primary and other coloured paint and a range of methods of application. Knowledge The primary colours are red, yellow and blue. ELG: Creating with materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Key vocabulary: Primary, red, yellow, blue, paint, dab, brush, colour, marks	Skill Identify and use paints in the primary colours. Knowledge The primary colours are red, yellow and blue. The secondary colours are green, purple and orange. Some artists use just primary colours. Some artists use both primary and secondary colours in their artwork. Key vocabulary: Primary, secondary, red, yellow, blue, green, purple, orange	combine Skill Identify and mix secondary colours. Knowledge The secondary colours are green, purple and orange. These colours can be made by mixing primary colours together. Key vocabulary: Primary, secondary, red, yellow, blue, green, purple, orange, mix	Skill Identify, mix and use contrasting coloured paints. Knowledge Examples of contrasting colours include red and green, blue and orange, and yellow and purple (violet). They are obviously different to one another and are opposite each other on the colour wheel. Key vocabulary: Primary, secondary, red, yellow, blue, green, purple, orange, tertiary, contrast, complement, colour wheel	Skill Identify, mix and use warm and cool paint colours to evoke warmth or coolness in a painting. Knowledge Warm colours include orange, yellow and red. They remind the viewer of heat, fire and sunlight. They can make people feel happy and they look like they are in the foreground of a picture. Cool colours include blue, green and magenta. Cool colours remind the viewer of water, ice, snow and the sky. They can make people feel calm or lonely and they recede into the background of a picture. Key vocabulary: Warm, cool, mix, Primary, secondary, red, yellow, blue, green, purple, orange, tertiary, contrast, complement, colour wheel, fade, blur	Skill Mix and use tints and shades of colours using a range of different materials, including paint. Knowledge A tint is a colour mixed with white, which increases lightness, and a shade is a colour mixed with black, which increases darkness. Expressionist artists use intense, non-naturalistic colours. Key vocabulary: Primary, secondary, red, yellow, blue, green, purple, orange, tertiary, contrast, complement, colour wheel, tint, shade, natural, non-naturalistic, light, dark	Skill Use colour palettes and characteristics of an artistic movement or artist in artwork. Knowledge Different artistic movements often use colour in a distinctive way. Expressionist artists use intense, non-naturalistic colours. Impressionist artists use complementary colours. Fauvist artists use flat areas or patches of colour. Naturalist artists use realistic colours. Key vocabulary: Colour palettes, intense, realistic, bold, non-naturalistic, bright, contrast, primary, secondary, red, yellow, blue, green, purple, orange, tertiary



Art Progression Map

Skill

Children will explore objects that can create a print.

Knowledge

A print is a shape or image that has been made by transferring paint.

ELG: Creating with materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. **ELG:** Fine motor skills Use a range of small tools, including scissors, paint brushes and

Key vocabulary:

cutlery.

Print, shape, move

Skill

Make simple prints and patterns using a range of liquids including ink and paint.

Knowledge

A print is a shape or image that has been made by transferring paint, fabric paint, ink or other media from one surface to another.

Key vocabulary:

Print, transfer, image, reverse, shapes, pressure

Skill

Use the properties of various materials, such as clay or polystyrene, to develop a block print.

Knowledge

A block print is made when a pattern is carved or engraved onto a surface, such as clay or polystyrene, covered with ink, and then pressed onto paper or fabric to transfer the ink.

Key vocabulary:

Block print, carved, engraved, pressed, image, transfer, repeat, rotate

Skill

Make a two-colour print.

Knowledge

A block print is made when a pattern is carved or engraved onto a surface, such as clay or polystyrene, covered with ink, and then pressed onto paper or fabric to transfer the ink. The block can be repeatedly used, creating a repeating pattern. A two-colour print can be made in different ways, such as by inking a roller with two different colours before transferring it onto a block, creating a full print then masking areas of the printing block before printing again with a different colour or creating a full print then cutting away areas of the printing block before printing again.

Key vocabulary:

Block print, carved, engraved, pressed, image, transfer, repeat, rotate, repeated pattern

Add text or printed materials to a photographic background.

Knowledge

Some artists use text or printed images to add interest or meaning to a photograph.

Key vocabulary:

Overlay, text, photograph

Skill

Use the work of a significant printmaker to influence artwork.

Knowledge

Printmakers create artwork by transferring paint, ink or other art materials from one surface to another.

Key vocabulary:

Stencil, ink, transfer, colour fade, colour merging, pressure

Printing



Art Progression Map

Skill

Children will experiment creating lighter and darker lines. They will be introduced to different types of lines such as wavy and curved.

Knowledge

Different types of line include thick, thin, straight, zigzag, curvy and dotty.

ELG: Creating with materials

Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.

ELG: Fine motor skills

Begin to show accuracy and care when drawing.

Key vocabulary:

Lines, wavy, straight, vertical, horizontal, thick, thin

Skill

Use soft and hard pencils to create different types of line and shape.

Knowledge

Soft pencils create darker lines and are marked with a B for black. Hard pencils create lighter lines and are marked with an H for hard. Different types of line include zigzag, wavy, curved, thick and thin.

Key vocabulary:

Soft, hard, lines, darker, lighter, zigzag, wavy, curved

Skill

Use the properties of pencil, ink and charcoal to create different patterns, textures and lines, and explore shape, form and space.

Knowledge

Textures include rough, smooth, ridged and bumpy. Tone is the lightness or darkness of a colour. Pencils can create lines of different thicknesses and tones and can also be smudged. Ink can be used with a pen or brush to make lines and marks of varying thicknesses, and can be mixed with water and brushed on paper as a wash. Charcoal can be used to create lines of different thicknesses and tones, and can be rubbed onto paper and smudged.

Kev vocabulary:

Patterns, texture, lines, shape, form, space, rough, smooth, ridged, bumpy, thick thin, smudged, tones, rubbed, broad, narrow. fine

Add tone to a drawing by using linear and cross-hatching, scumbling and stippling.

Knowledge

Hatching, crosshatching and shading are techniques artists use to add texture and form.

Key vocabulary:

Linear, cross-hatching, scumbling, stippling, shade, texture, form

Skill

Use the properties of pen, ink and charcoal to create a range of effects in drawing.

Knowledge

Pen and ink create dark lines that strongly contrast with white paper. Pen and ink techniques include hatching (drawing straight lines in the same direction to fill in an area), cross-hatching (layering lines of hatching in different directions), random lines (drawing lines of a variety of shapes and lengths) and stippling (using small dots). Light tones are created when lines or dots are drawn further apart and dark tones are created when lines or dots are drawn closer together.

Key vocabulary:

Hatching, crosshatching, stippling, light, dark, tones, dots, lines

Use pen and ink (ink wash) to add perspective, light and shade to a composition or model.

Knowledge Ink wash is a mixture of India ink and water, which is applied to paper using a brush. Adding different amounts of water changes the shade of the marks made. Ink wash can be used to create a tonal perspective, light and shade.

Key vocabulary:

Perspective, light, dark, shade, tone

Use line, tone or shape to draw observational detail or perspective.

Knowledge

Line is the most basic element of drawing and can be used to create outlines, contour lines to make images threedimensional and for shading in the form of cross-hatching. Tone is the relative lightness and darkness of a colour. Different types of perspective include one-point perspective (one vanishing point on the horizon line), twopoint perspective (two vanishing points on the horizon line) and threepoint perspective (two vanishing points on the horizon line and one below the ground, which is usually used for images of tall buildings seen from above).

Key vocabulary:

Contour, 3D, shading, cross-hatching, tone, perspective, two-point perspective, threepoint perspective, horizon

Pencil, ink, charcoal and pen



Art Progression Map

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Use natural materials and loose parts to make 2-D and 3-D art.

Knowledge

Logs, pebbles, sand, mud, clay and other natural materials can be used to make simple 2-D and 3-D forms.

ELG: Creating with materials

Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.

Key vocabulary:

Sculpture, balance nature, colour, texture, design, 2D, 3D, flat, bumpy, smooth

Skill

Make transient art and pattern work using a range or combination of man-made and natural materials.

Knowledge

Transient art is moveable, nonpermanent and usually made of a variety of objects and materials. Natural materials, such as grass, pebbles, sand, leaves, pine cones, seeds and flowers, can be used to make transient art.

Key vocabulary:

Man-made, natural, materials, transient, moveable, objects

Skill

Draw, paint and sculpt natural forms from observation, imagination and memory.

Knowledge

Natural forms are objects found in nature and include flowers, pine cones, feathers, stones, insects, birds and crystals.

Key vocabulary:

Natural forms, texture, colour, line, pattern, shape, visual element

Skill

Use nature and natural forms as a starting point for artwork.

Knowledge

Nature and natural forms can be used as a starting point for creating artwork.

Key vocabulary:

Botanical, botanist, illustration, observational drawing,

Represent the detailed patterns found in natural phenomena, such as water, weather or animal skins.

Knowledge

Natural patterns from weather, water or animals skins are often used as a subject matter.

Key vocabulary:

Patterns, motifs, nature

Record and edit natural forms, animals and landscapes with clarity, using digital photography and graphics software.

Knowledge

Various techniques can help children to take clear, interesting photographs, such as using auto mode, pausing and focusing before taking a picture, using the rule of thirds (imagining the view is split into three equal, horizontal sections and positioning key elements in the thirds), avoiding taking pictures pointing towards a light source and experimenting with close-ups, unusual angles and a range of subjects.

Key vocabulary:

Focus, pause, position, elements, angles, subject, earthwork, free standing, highrelief, low-relief, natural form, temporary

Create art inspired by or giving an environmental message.

Knowledge

Environmental art addresses social and political issues relating to natural and urban environments.

Key vocabulary:

Environmental, emotive, nature, urban, environments

Natural art



andscapes	Skill Draw or paint a place inspired by familiar places. Knowledge A painting of a place is called a landscape. ELG: Creating with materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. ELG: Fine motor skills Begin to show accuracy and care when drawing. Key vocabulary: Draw, paint, landscape, place, line, thick, thin	Skill Draw or paint a place from memory, imagination or observation. Knowledge Drawings or paintings of locations can be inspired by observation (looking closely), imagination (creating pictures in the mind) and memory (remembering places from the past). Key vocabulary: Observation, imagination, memory		Skill Draw, collage, paint or photograph an urban landscape. Knowledge A landscape is a piece of artwork that shows a scenic view. Draw or paint features of landscape from memory, imagination or observation, with some attention to detail. An urban landscape is a piece of artwork that shows a view of a town or city. Key vocabulary: Urban, landscape, observation, imagination, memory	Skill Choose an interesting or unusual perspective or viewpoint for a landscape. Knowledge Art can display interesting or unusual perspectives and viewpoints. Key vocabulary: Viewpoint, landscape, horizon	Skill Use a range of materials to create imaginative and fantasy landscapes. Knowledge Imaginative and fantasy landscapes are artworks that usually have traditional features of landscapes, such as plants, physical and human features, but they have been created from the artist's imagination and do not exist in the real world. Key vocabulary: Imaginative, fantasy, landscapes, traditional	
Compare and contrast	Skill Discuss similarities and differences in their own and others' work, ELG: Creating with materials Share their creations, explaining the process they have used.	Skill Identify similarities and differences between two or more pieces of art. Knowledge Similarities and differences between two pieces of art include the materials used, the subject matter and the use of colour, shape and line. Key vocabulary: Similarities, differences What is the same? What is different?	Skill Describe similarities and differences between artwork on a common theme. Knowledge Common themes in art include landscapes, portraiture, animals, streets and buildings, gardens, the sea, myths, legends, stories and historical events. Key vocabulary: Common theme, artwork What is the same? What is different?	Skill Compare artists, architects and designers and identify significant characteristics of the same style of artwork, structures and products through time. Knowledge Explorations of the similarities and differences between pieces of art, structures and products from the same genre could focus on the subject matter, the techniques and materials used or the ideas and concepts that have been explored or developed. Key vocabulary:	Skill Compare and contrast artwork from different times and cultures. Knowledge Artwork has been used at different times and in different cultures to express ideas about storytelling, religion and intellectual satisfaction. Similarities and differences between artwork can include the subject matter, style and use of colour, texture, line and tone. Key vocabulary: What is the same? What is different?	Skill Describe and discuss how different artists and cultures have used a range of visual elements in their work. Knowledge Visual elements include line, light, shape, colour, pattern, tone, space and form. Key vocabulary: What is the same? What is different? What similar techniques have the artists used? What time period do you think the art is from? How have the artists used to create ?	Skill Compare and contrast artists' use of perspective, abstraction, figurative and conceptual art. Knowledge Perspective is the representation of 3-D objects on a 2-D surface. Abstraction refers to art that doesn't depict the world realistically. Figurative art is modern art that shows a strong connection to the real world, especially people. Conceptual art is art where the idea or concept behind the piece is more important than the look of the final piece.

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					Genre, subject matter,	What similar	Why did the artist	
					technique, concepts,	techniques have the	use ?	Key vocabulary:
					ideas	artists used?	What do you think is	What is the same?
					What is the same?	What time period do	the purpose of this art?	What is different?
					What is different?	you think the art is	What different	What similar
					What similar	from?	techniques have the	techniques have the
					techniques have the	How have the artists	artists used to create?	artists used?
					artists used?	used to create	Which do you think is	What time period do
					What time period do	?	the most effective?	you think the art is
					you think the art is	Why did the artist	Why?	from?
					from?	use?	,.	How have the artists
						What do you think is		used to create
						the purpose of this art?		?
						the purpose or time are:		Why did the artist
								use ?
								What do you think is
								the purpose of this art?
								What different
								techniques have the
								artists used to create?
								Which do you think is
								the most effective?
								Why?
								Why is this piece of art
								significant?
Ī		Skill	Skill	Skill	Skill	Skill	Skill	Skill
		Explore artworks and	Describe and explore	Explain why a painting,	Work in the style of a	Explain the significance	Investigate and	Explain the significance
		discuss their likes and	the work of a	piece of artwork, body	significant artist,	of art, architecture or	develop artwork using	of different artworks
		dislikes.	significant artist.	of work or artist is	architect, culture or	design from history and	the characteristics of	from a range of times
			Knowledge	important.	designer.	create work inspired by	an artistic movement.	and cultures and use
			Words relating to	Knowledge	Knowledge	it.	<mark>Knowledge</mark>	elements of these to
			Words relating to		Kilowicage	IL.	Kilowicage	elefficitis of these to
			colour, shape,	Works of art are	The work of significant		Artistic movements	create their own
	γı					Knowledge Historical works of art		
	ents		colour, shape,	Works of art are	The work of significant	Knowledge	Artistic movements	create their own
	ements		colour, shape, materials and subject	Works of art are important for many	The work of significant artists, architects, cultures and designers	Knowledge Historical works of art	Artistic movements include Expressionism,	create their own artworks.
	ovements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or	The work of significant artists, architects, cultures and designers has distinctive features,	Knowledge Historical works of art are significant because they give the viewer	Artistic movements include Expressionism, Realism, Pop Art,	create their own artworks. <mark>Knowledge</mark>
	d movements		colour, shape, materials and subject matter can be used to	Works of art are important for many reasons: they were	The work of significant artists, architects, cultures and designers	Knowledge Historical works of art are significant because	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many
	and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists;	The work of significant artists, architects, cultures and designers has distinctive features, including the subject	Knowledge Historical works of art are significant because they give the viewer clues about the past	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. <mark>Knowledge</mark> Works of art can be
	ork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism,	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example,
	twork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the artwork of others; they	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires them, the movement	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism, colours and materials	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example, they are created by key
	artwork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the artwork of others; they clearly show the	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires them, the movement to which they belong	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism, colours and materials	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example, they are created by key artists of an artistic
	ole, artwork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the artwork of others; they clearly show the features of a style or	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires them, the movement to which they belong and the techniques and	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism, colours and materials	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example, they are created by key artists of an artistic movement; have
	eople, artwork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the artwork of others; they clearly show the features of a style or movement of art; the	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires them, the movement to which they belong and the techniques and materials they have	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism, colours and materials	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example, they are created by key artists of an artistic movement; have influenced other
	it people, artwork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the artwork of others; they clearly show the features of a style or movement of art; the subject matter is	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires them, the movement to which they belong and the techniques and materials they have	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism, colours and materials	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example, they are created by key artists of an artistic movement; have influenced other artists; have a new or
	cant people, artwork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the artwork of others; they clearly show the features of a style or movement of art; the subject matter is interesting or	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires them, the movement to which they belong and the techniques and materials they have	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism, colours and materials	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example, they are created by key artists of an artistic movement; have influenced other artists; have a new or unique concept or
	Significant people, artwork and movements		colour, shape, materials and subject matter can be used to explore works by	Works of art are important for many reasons: they were created by famous or highly skilled artists; they influenced the artwork of others; they clearly show the features of a style or movement of art; the subject matter is interesting or important; they show	The work of significant artists, architects, cultures and designers has distinctive features, including the subject matter that inspires them, the movement to which they belong and the techniques and materials they have	Knowledge Historical works of art are significant because they give the viewer clues about the past through the symbolism, colours and materials	Artistic movements include Expressionism, Realism, Pop Art, Renaissance and	create their own artworks. Knowledge Works of art can be significant for many reasons. For example, they are created by key artists of an artistic movement; have influenced other artists; have a new or unique concept or technique or have a



body of work over a long period of time.		