

#### **Cross curricular links:**

<u>Autumn, Spring, Summer – Maths</u>

2D and 3D shapes (form)

Autumn, Sid Kirkham – Geography/History

Focus on Stoke-on-Trent (local area) and history – bottle kilns.

<u>Summer, Georgia O'Keefe – Science</u>

Plants – NC guidance for year 5 – "They should observe life-cycle changes in a variety of living things, for example, plants in the vegetable garden or flower border, and animals in the local environment."

#### **Enrichment**

<u>Autumn-</u>Class VR 'Tribute to Escher' – Use as a focus on perspective to help with Sid Kirkham work.

- Use of a variety of different media and techniques. Visiting our Sandon forest as natural inspiration for artwork and Sandon village for Sid Kirkham work.
- Use of iPads for photography purposes to inspire final pieces



Key Artist facts to be taught

**Background** – Known as the 'Potteries Lowry', Sid was renowned for his work inspired by Stoke-on-Trent's industrial heritage. A Port Vale fan, he also produced work featuring his beloved club, as well as Stoke City. The Porthill-born artist, who lived in Clayton, only began painting at 60 after being made redundant. The nostalgia of his paintings won Sid a wealth of fans.

**Inspiration for work** - Through his paintings, he tells the stories of our past. Much of the work focusses on his childhood memories, growing in 1950s Britain. Sid also had a keen interest in English football.

<u>Style/Art movement –</u> Known as the 'Potteries Lowry' his work as his style of painting like Lowry's is known for urban landscapes peopled with human figures, that can be referred to as "matchstick men".

#### Shape Year 5 — Autumn • Perspective lesson focusing on placement of 'shapes'. Take pictures of Sandon's village to practice sketching of houses focussing on size Formal Elements (closer to the camera etc). **Possible lesson structure:** Sketch (lightly) before painting to combine line and colour. Use a choice 1 - Artist study. Focus on artistic vocabulary associated with Sid's work. Children write opinion and have a go at replicating his work. of techniques to depict movement, perspective, shadows and reflection. 2 - Form - Shadow Focus. Have objects on table e.g. fruit, toys/figures etc, that children can draw. Use torches for children to Develop a personal style of painting, shine on objects to create a shadow. Complete drawings in whilst drawing upon ideas from other sketchbooks. artists. 3 - Shape - Perspective lesson - Take a range of photographs of Sandon Village. Children focus on perspective and how sizes of Sid objects/things can make them closer or further away (make sure children take pictures of their classmates next to houses). Form **Kirkham** https://www.twinkl.co.uk/resource/cfe2-a-71-cfe-second-• Lesson focussed on shadow. Use light sources to drawing-perspective-powerpoint shine on objects for observation drawing. Helpful video to show children vanishing point. Children sketch object with shadow. Focus on 4 – Drawing people (proportion/perspective focus) – Focus on tone. people in Sid's work. Discuss how we know when a person is Colour palette lesson. Children blend colours they further away (size change). Practise drawing silhouettes of people at different distances and in front of objects (houses) for find in Sid's work. Then apply this colour proportion. palette to own sketch of Sandon's Village. 5 - Colour palette lesson. - Children have a range of pictures of Sid's work then practise blending paint to create colour palette around pictures. Or use chalk pastels. Children can then sketch **Evaluation** out final piece design ready for next lesson. 6 - Final Piece completion/Evaluation. Sketch and paint Sandon's Encourage children to make notes around sketchbook work. E.g. This village or local area with Sid Kirkham influences, e.g. colour worked well.. I like this... I think.. I want to change this by... palette. Instead of having local football teams displayed within work could use Sandon Teams. • Evaluation bubbles around picture of final piece.

# Takashi Murakami

Key Artist facts to be taught

**Background** – Takashi Murakami is a Japanese artist and entrepreneur. He received a Bachelor of Fine Arts degree in 1986 and a P.H,D in 1993. After completing his studies, he began displaying his works in solo and group exhibitions.

**Inspiration for work** – Trained in traditional Japanese art, Murakami saw similarities between the flat composition of Japanese painting and the simplified aesthetics of anime (Japanese Animation) and manga (Japanese comics).

<u>Style/Art movement –</u> His style, emphases 2D forms and bold, striking imagery created an artistic movement known as 'Superflat'. Superflat is Murakami's way of bringing together Japan's history with contemporary pop culture.

Takashi

Murakami

Form

#### Year 5 — Summer

#### Formal Elements

Combine colours, tones and tints to enhance the mood of a piece.

Collect information, sketches and resources and present ideas imaginatively in a sketchbook, e.g. a scrapbook/ mood board.

#### <u>Line</u>

 Children could focus on lines used to create gradual blend and tone—thin strokes, thick strokes etc.

#### <u>Colour</u>

• Could have a lesson focused on colours representing certain moods. Children could create a mood-board in their sketchbooks grouping colours together and annotating them with feelings, e.g. bright colours—happy etc.

#### **Evaluation**

 Encourage children to make notes around sketchbook work. E.g. This worked well.. I like this... I think.. I want to change this by...

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### Focus on how form can be created through adding tone and tints, showing the light and dark can add 3D effect to paintings.

#### Possible lesson structure:

1 - Artist study. Focus on pattern and colour in Takeshi's work using related vocabulary. Children complete study in sketchbooks, writing their opinion of his work, labelling with artistic vocabulary and drawing parts of his work. Encourage children to present ideas imaginatively.
2 - Colour - Recap on Primary, Secondary and Complementary colours. Children could create a mood board around pictures of Takashi's work - grouping colours, annotating them with feelings etc.

3 – Form (tone) – discuss from last lesson how Takeshi uses bright, bold and complementary colours (link to Pop Art – Andy Warhol Y3). Table activity – Takeshi's work but alter the tone in some pictures. Discussion on how this makes the children feel. Discuss how the mood in pieces of art can be changed dependent on tone, tints and colours. Children practise blending colours to create tonal strips. Extension – Children can then replicate Takeshi's work using a variety of tones from their tonal strips.

4 – Design lesson - Have Japanese anime and manga characters, and popular English cartoon characters as inspiration for children. To draw, replicate and create their own characters. Focus on pattern and colour. 5 – Mono printing basic design – Draw out favourite designs from last lesson. Mono print these on a5. Children should mono print at least 2 copies of the same design.

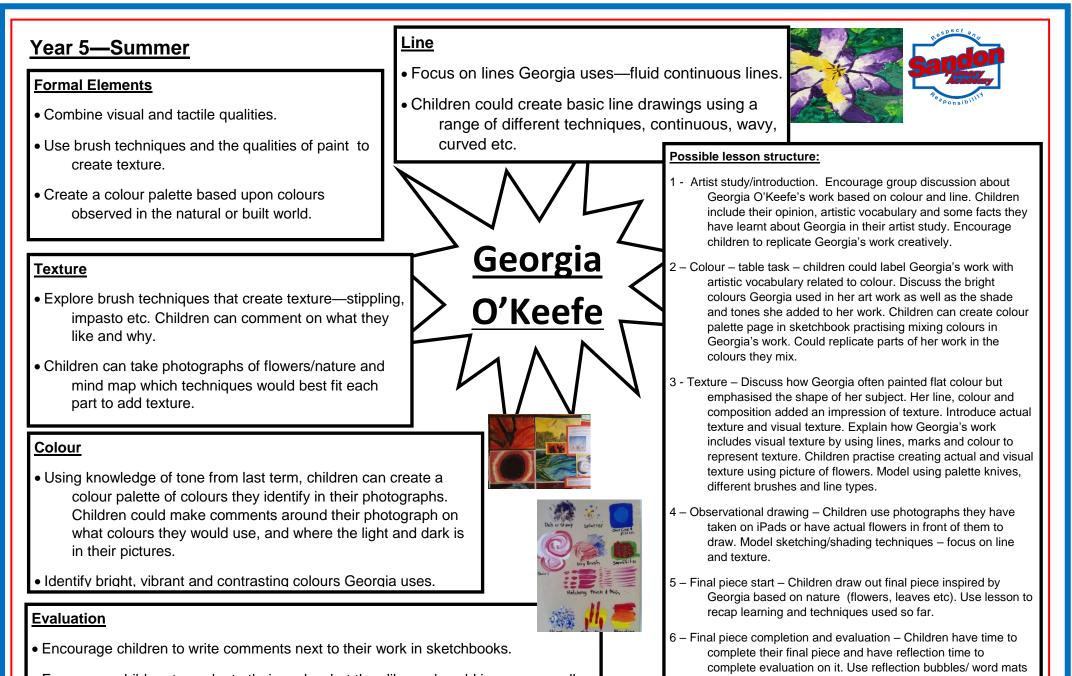
6 – Final piece completion and evaluation. Children add colour to their mono-prints using water colour. One copy children use bright, vibrant colours where as the other copy their change the tone to alter the mood.



**Background** – Georgia O'Keefe was born on the 15<sup>th</sup> November 1887 in Wisconsin, USA. Her mother encouraged her interest in art. The landscape in Wisconsin was very important to Georgia, which became evident in her later work. She studied at the Art Institute of Chicago and has her first gallery show in 1916.

**Inspiration for work** – Georgia began experimenting with painting close up views of flowers. She used oil paints in bright, vibrant and bold colours. Painting the flowers at such as close range makes the viewer see the object in a completely different way.

<u>Style/Art movement –</u> The vibrancy of colours she used and simplified images of leaves and petals resulted in dramatic, innovative paintings that explored the idea of abstraction. (Abstract art – art that does not attempt to represent an accurate depiction of visual reality). Georgia O'Keefe's art contributed to the development of American modernism.



to support.

• Encourage children to evaluate their work, what they like and could improve on, allow

	EYFS	Year 1	' <u>Year 2</u> evaluate	<u>Year 3</u> e our own artwork.	veloping our knowledge Year 4	Year 5	<u>Year 6</u>
Drawing	Crayons, felt tips, pencils, wax crayons and chalks.	Pencils, wax crayons and pencil crayons. (Portraits & art day)	Pencils, oil pastels and pencil crayons.	Pencils, charcoal and pencil crayons.	Pencils and oil pastels or chalk pastels with charcoal.	Pencils, chalk pastels or oil pastels and pencil crayons.	Pencils, charcoal with chalks pastels and pencil crayons.
Painting	Watercolour,, poster paints and powder paints,	Poster paint and powder paint. (Piet Mondrian)	Poster paint, ceramic paint and water colours.	Poster paint, water colour and printing ink.	Poster paint and water colour and printing ink.	Watercolour, acrylic and poster paint.	Watercolour, poster paint and acrylic.
Textiles/Collage	Collage with range of materials, Combine textures and manipulate materials. Assemble and join materials.	Use variety of materials to collage—by cutting, tearing and gluing. (Paul Klee)	Cut and assemble various shapes from paper to assemble a 2D model in books.	Start concentrating on visual texture as well as actual texture in paintings. Sewing a cushion together using a variety of materials.	Collage materials of various different textures to make a collagraph board ready to print	Create textures using various techniques with paint and paint brushes.	Carve and add texture to clay using various tools.
Form (3D work, clay, sculpture, junk modelling etc.)	Use tools on clay and salt dough. Junk model.	Assembling a windmill and develop awareness for 2D and 3D structure. (D&T)	Design and assemble a chair applying knowledge of structure. Investigate materials for strength and structure.	Sculpting with clay focus on texture, feelings and movement. Salt dough— Science to create fossils. Use various materials, to construct a 3D model of a castle.	Design and assemble collagraph board for printing, focus on layers and levels.	Form through perspective drawing.	Clay

U	Potato prints and foam block printing with paint.		Lino printing with styrene blocks.	Collagraph printing.	Mono-printing.	