Art - Year 3 - Spring 2 - Formal Elements of Art

Week	NC Objectives	Focus	Remember (prior knowledge)	Know (new knowledge)
1	- Pupils should be taught to develop their techniques, including their control and their use of materials.	Shape 1: Seeing simple shapes	 To know they can add shapes and words to their superhero art piece. (design) To know how to draw around a 2D shape and overlap. To know there are different types of lines and know how to create them. To know the best type of lines to use when creating water. 	 To know, recognise and accurately draw simple shapes in objects. To know and identify objects made from shapes in my environment and draw from observation To know that: In nature objects are usually formed from wavy lines Man-made objects consist of straight line.
2	- 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].	Shape 2: Geometry	 To know how to experiment with different resources to create lines. To know they can add shapes and words to their superhero art piece. (design) To know how to draw around a 2D shape and overlap. 	 To know that the points, lines, shapes and space that make up simple 2D and 3D shapes are known as 'geometry'. To know basic geometrical shapes (such as circles and squares) when they draw objects To know how to use these shapes to help them draw, design and decorate more accurately To know how to use guidelines to help set out and construct more complicated images from observation
3	- 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].	Shape 3: Working with wire	 To know they can design a superhero sculpture by bending wire/pipe cleaners into a shape. To know how to show an awareness of proportions of limbs in their sculpture. (form) To know the best way to cut complex shapes, using scissors safely and carefully. 	- To know how to bend, manipulate and join wire to create the shape of a fish (design) - To know how to use smaller pieces of wire to add features - To know how to work safely with the tools and equipment they are using

4	 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. To improve their mastery of Art and design techniques, including drawing, painting and sculpture [for example, pencil, charcoal, paint, clay]. 	Tone 1: The 4 rules of shading	 To know that 'tone' means the lightness and darkness of something. To know they can experiment with pencils to create different tones. To know how to use different tones to make a drawing look three dimensional. 	 To know how to describe what 'tone' means in art (the light and dark areas of an object or artwork) To know how to hold my pencil correctly to shade To know how to apply the four rules of shading: Shading in one direction Creating smooth, neat, even tones Leaving no gaps Ensuring neat edges when filling a shape
5	 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. To improve their mastery of Art and design techniques, including drawing, painting and sculpture [for example, pencil, charcoal, paint, clay]. 	Tone 2: Shading from dark to light	 To know that 'tone' means the lightness and darkness of something. To know they can experiment with pencils to create different tones. To know how to hold a pencil to create dark and light tones. To know how to shade with no gaps. To know not to go over lines. To know not to rub out minor mistakes. 	- To know that 'tone' refers to the light and dark areas of an object or artwork - To know how to control a pencil to shade tones smoothly from light to dark using the four rules of rules of shading - To know how to blend tones gradually so that there aren't any sudden changes from dark to light