Art Fundamentals | YEAR 7 | ART Term 2

Step by step drawing				Keywords					Artists and Inspiration		
1		OCESS Compare sizes of	1				of one thing compared to f another			Vincent van Gogh 1853-1890	Dutch painter known for his use of bright colours and expressive brush
-	and plan	objects against each other to ensure accurate proportions. Plot the key measurements before commencing to draw.	2	Centre Line		•	mmetry can help you ts that are the same on				strokes.
					both sides					Friedensreich Hundertwasser 1928-2000	Austrian painter, printmaker, and architect best known for his paintings characterized by colourful, ornamental, and biomorphic shapes (Onion domes, Lollipop trees, floating eyeballs, hidden faces, contour lines, colourful spirals, bright colours, patterns and shapes)
			3	Line drawing	Drawing made with lines only						
			4	Shading	Adding d 3D effect	Adding different tones to create BD effect					
2	Simplify	Divide complicated objects into basic shapes and lightly draw	5	Composition	he arrangement of different parts of an art piece			ın			
			6	Pattern	A symbol or shape that is repeated						
3	Add	Accurately observe the actual shapes and adapt the basic shapes by adding detail	7	Line	A mark which can be used to make a drawing			3		Zentangle Art	Consists of structured patterns and
	detail		8	Shape		a that is enclosed by a line					is often used as form of meditation. You create tangles
			9	Tone	The lightness or darkness of something			ng			with combinations of dots, lines, simple curves, S-curves and orbs
4	Add tone	Add shading by layering drawing marks, making sure that you accurately observe the shape and placing of the shadows	10	Form	Something that has 3 dimensions How something feels or looks A symbol or shape that is repeated			4		Negative Space Art	Negative space is the space around objects. Studying the shapes around your subject matter can help you with more complicated drawing.
	and shading		11	Texture							
			12	Pattern							
			13	Colour		What we see when ight renects on				Some artists create pieces of the negative space itself.	
		Parts of Ligh	nt				Colour Theory				
1 Highlight The brightest part of the object					1		our Wheel a diagram used in the visual arts to represent all colours and their relationships to one another. It can be used to help with colour selection				
2 Mid-tone/hal The tones between shadows and highlights f-tone				2	when creating artwork Complementary Colours on the opposite side of the colour wheel. This combination creat						
2		The deducation of the checker of the condense					Colours	he greatest contrast			

1	Highlight	The brightest part of the object		Coloui Wileel	relationships to one another. It can be used to help with colour selection when creating artwork		
2	Mid-tone/hal	The tones between shadows and highlights					
	f-tone		2	Complementary Colours	Colours on the opposite side of the colour wheel. This combination creates the greatest contrast		
3	Core shadow	The darkest part of the shadow often on the boundary between half-tones an the shadow area Light that is reflected of other objects into the shadow areas		Analogous Colours	Colours close to each other on the colour wheel. These combinations create harmony in artwork. Colours that cannot be made by mixing other colours but can be used to mix all other colours of the spectrum. YELLOW, RED, BLUE Colours made by mixing two primary colours together Y+R= Orange, Y+B= Green, B+R= Purple		
4	Reflected light			Primary Colours			
5	Cast shadow	Is the dark area behind the object on the opposite side of the light source		Secondary Colours			
				Colouis	5.3.,65, 5 6.53., 5 3., 5.6		