				shape and display, talk about and appreciate own and other work		display, talk about and appreciate their own and others work	Crayons Ruler Realia Charcoal	 Oral questions
6	1	DRAWIN G	Texture	By the end of the lesson learners should be able to: Identify a variety of textures in physical environment (smooth and rough)	How do weidentify textureHow do wediffere4nciatetextures	Learners are taken for an environmental tour to experience and differentiate texture through touch	Realia (stones fruits) Sand soil, trees, leaves, etc.	Oral questions Observation Discussion
	2			Identify, draw and color variety of objects, items in the physical environment (smooth and rough)	•	 Learners to identify, draw and colour be variety of objects/ items in the physical environment 	Pencils Crayons Physical environme nt	 Oral questions Observation
7	1	DRAWIN G	Texture	Identify a variety of texture in ICT `	 How do we identify texture? 	 Individually, learners create simple smooth hand rough textures using current technologies 	ICT Realia	Oral questionsObservation
8	1	PATTERN MAKING	Dot pattern	Observe objects with dot pattern in the physical or ICT environment to help in making of patterns in pattern making	 How do we identify dot pattern in our environment 	 Learners are taken for an environmental and or digital tour to observe different dot pattern 	 ICT devices Other relevant resources from the environme nt 	Observation Oral questions `
	2			Making patterns in colour using dots	 What colour do you like in making dot patterns How do you make dot patterns 	Individually learners make patterns in colour using dots	Papers Pencils Colours etc.	Observation Oral questions
9	1	PATTERN MAKING	Number pattern	Observe numeral pattern in the physical and / or ICT environment, as a motivation	How do we identify numeral patterns in our	In a group, learners be taken for an environmental tour to	ICT devices • Containers	Discussions Observation Oral

		like in patterns in colour	environment?	observe numeral		questions	
				patterns			
2		Make numeral patterns in	 How do you 	 Individually learners 	 Papers 	 Observation 	
		color	make numeral	make numeral patterns	 Pencils 	 Oral 	
			patterns	in colour	 Colours 	questions	

END OF TERM ASSESSMENT AND CLOSING