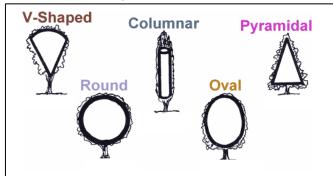




Find tree #1

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Tree	Obsei	rvatior	ns:		

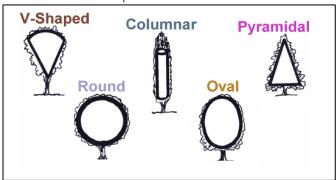
Bark rubbing or drawing:





Find tree #2

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Tree	Obse	rvatior	ns:		

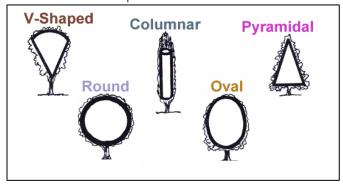
Bark rubbing or drawing:





Find tree #3

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Iree	Obse	rvatior	ns:		

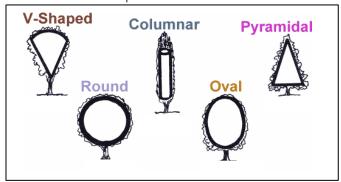
Bark rubbing or drawing:





Find tree #4

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Tree	Obse	rvatior	ns:			
				-		

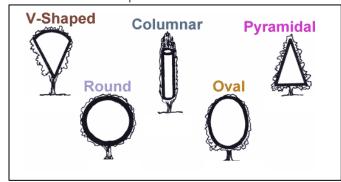
Bark rubbing or drawing:





Find tree #5

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Tree O	oservatio	ins:	

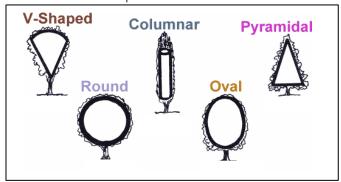
Bark rubbing or drawing:





Find tree #6

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Tree	Observations:
1100	Opposition to.

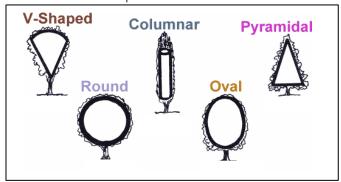
Bark rubbing or drawing:





Find tree #7

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Tree () Dbserva	tions:		

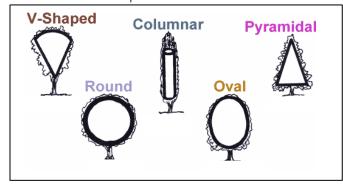
Bark rubbing or drawing:





Find tree #8

Touch the bark. How does it feel, look, and sound? Circle tree shape:



Obser	vation	IS:			
	Obser	Observation	Observations:	Observations:	Observations:

Bark rubbing or drawing:

