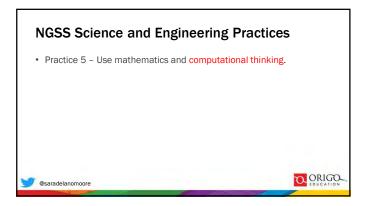
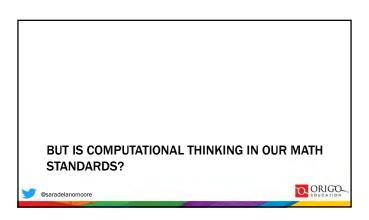
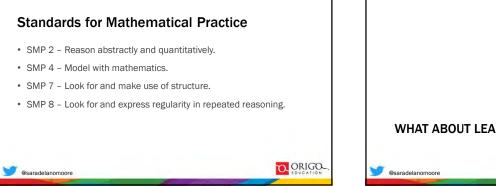
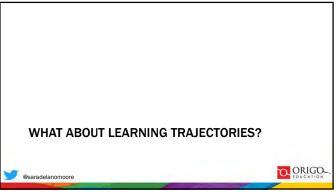


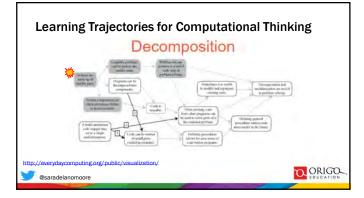
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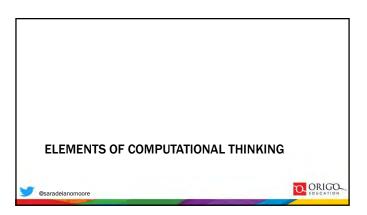


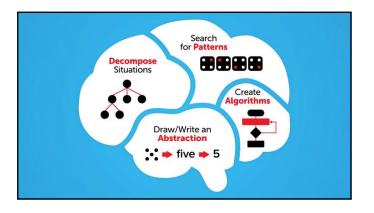


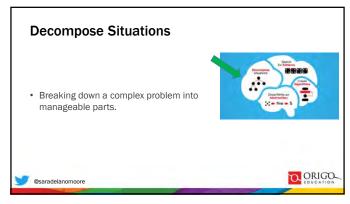


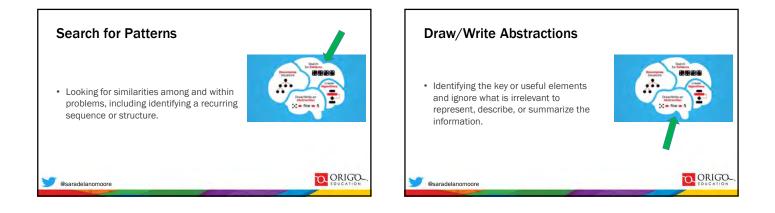


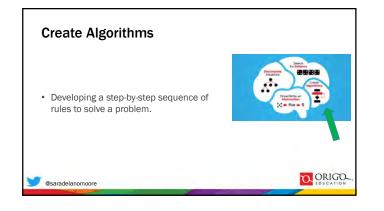


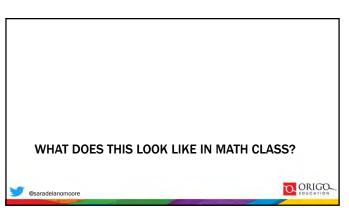




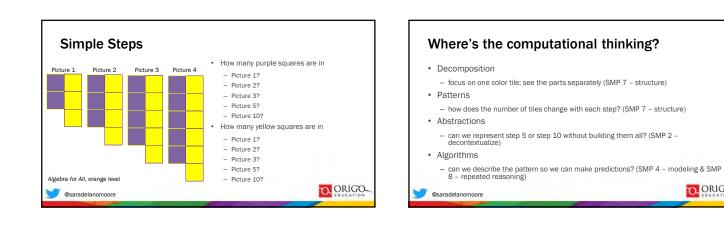




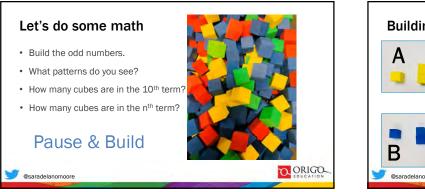


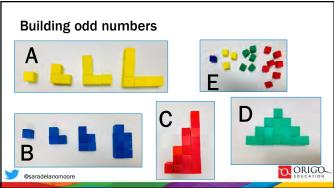


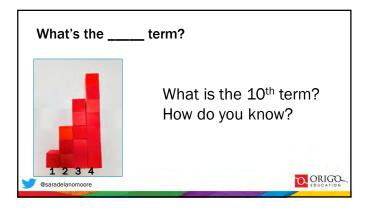
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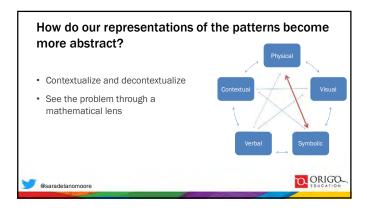


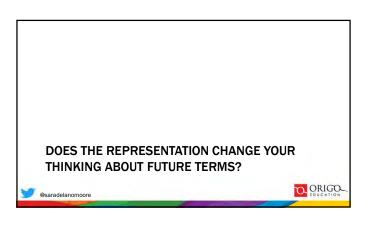


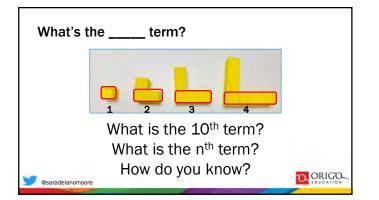


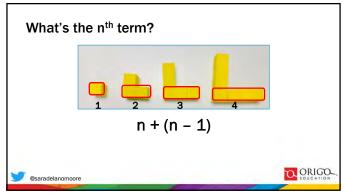


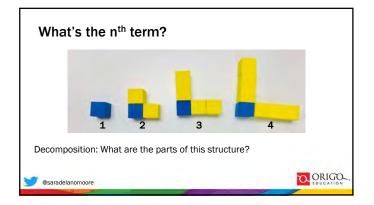
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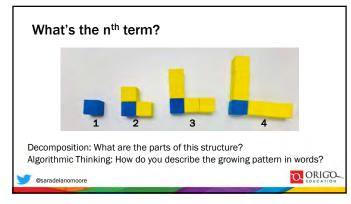


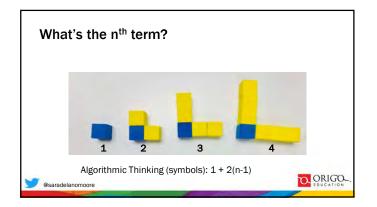


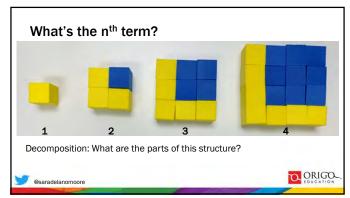


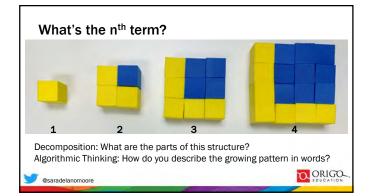


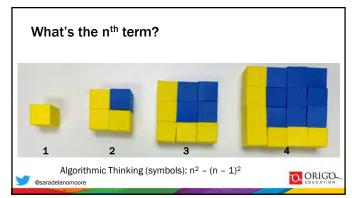




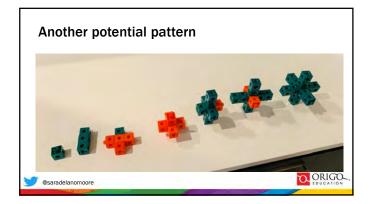








NCTM Virtual February 2021 Session 62 Sara Delano Moore Computational Thinking



		Frie	eze F	rame	;		
		X					
If the f	rieze has :	12 hexago	ons, hov	v many	triangles do	es it have?	•
If the f	rieze has 4	46 triangle	es, how	many h	exagons do	oes it have?	•
Algebra for All, red lev	el	How	v do you	ı know?		_	
saradelanomo			-	1		D.	DUCATION

