

**Skowhegan Area High School: Math 9-12, Math Curriculum II**

Student Name:

Student ID:

Year/ Course	Assessment Title	Source	Type	PI	Numbers & Ops			Shape & Size		Decision Making			Patterns		
					A	B	I	E	F	C	D	J	G	H	K
Integrated Math I	Gymnasts	CPMP	structured response	PI						2			1		
Integrated Math I	Rise of River	CPMP	structured response	PI									1	3	
Integrated Math I	Tall Buildings	CPMP	structured response	PI									1	3	
Integrated Math I	Snow Plow Route	CPMP	structured response	PI			2								
Integrated Math II	Polyhedron Project	LOCAL	project	PI					1	2					
Integrated Math II	AIDS	CPMP	structured response	PI								1	3	4	
Integrated Math II	Simulation	CPMP	structured response	PI							2				
Integrated Math II	Book Costs	CPMP	structured response	PI		1	4							3	
Integrated Math II	Builders Are Us	LAD	bundle	PI				1							
Inegrated Math III	Effects of Rounding	LOCAL	structured response	PI		1									
Inegrated Math III	Age/Height Correlation	CPMP	structured response	PI						3					
Inegrated Math III	Games People Play	LAD	bundle	PI							1				
Inegrated Math III	Ode to a Fraction	LAD	bundle	PI	1										
Inegrated Math III	Triangles	CPMP	structured response	PI				3							
Inegrated Math III	Clinometer Lab	LOCAL	lab	PI				3	1						1
	# of Assesments	15		Cluster Totals	0	0	0	0	0	0	0	0	0	0	0
	# of Types	4		Total Possible	4	8	8	12	8	4	8	8	4	16	4

PI - Performance Indicator from the Maine Learning Results  
 Score - score for Local Assessment

**Score Key:**  
 1 - Does not meet standard  
 2 - Partially meets standard  
 3 - Meets Standard  
 4 - Exceed Standard