

Analysis of Mid Year Cumulative Assessment

Use this document to analyze the results of the assessment and determine next steps.

Unit	Outcome	Whole Class Analysis Are there areas that require additional support for the whole class?	Individual Student Analysis Are there students who have now demonstrated understanding of an outcome? Are there students who seem to have challenges with the concept who previously demonstrated understanding?
Square Roots and Pythagorean Theorem	<u>N01</u> : Square Roots #1 (Knowledge) #8 (Application)		
	<u>N02</u>: Estimating Square Roots #10 (Knowledge)		
	<u>N03</u>: Pythagorean Theorem #18 (Application) #22(Application) #25 (Analysis)		
Integers	<u>N07</u>: Multiplying and Dividing Integers #2 (Knowledge) #3 (Application) #9 (Application) #14 (Analysis) #16 (Knowledge) #19 (Application)		

Fractions	<u>N06</u>: Multiplying and Dividing Fractions #5 (Knowledge) #17 (Knowledge) #4 (Application) #11 (Application) #13 (Application) #21 (Application) #15 (Analysis)		
Prisms and Cylinders	<u>M02</u>: Nets #6 (Knowledge) #23 (Knowledge)		
	<u>M03</u>: Surface Area #7 (Application) #20 (Application) #24 (Analysis)		
	<u>M04</u>: Volume #12 (Application)		