

Assignment Record Sheet

Math Core B

Full Name: _____

Week: 10/14-10/18

Unit Name: Covering & Surrounding

Period: 2



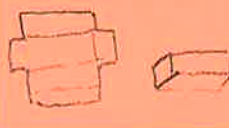


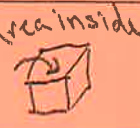
Date Assigned	Focus Question??	Homework (IP=in packet)	Meets Expectation (15 points)	Approaching Expectations (5 points)	Below Expectation (0 points)
Monday Oct. 14	<i>What is a strategy for finding the volume or a rectangular prism? Explain why the strategy works.</i>	Teacher Training Day No School	WU: CW: HW:		
Tuesday Oct. 15	<i>What is a strategy for finding the volume or a rectangular prism? Explain why the strategy works.</i>	WU: Fractions wksht CW: Check Up 2 Quiz Corrections HW: None	WU: CW: HW:		
Wed. Oct. 16	<i>What is a strategy for finding the volume or a rectangular prism? Explain why the strategy works.</i>	WU: None CW: Math Review HW: None	WU: CW: HW:		
Thursday Oct. 17	<i>What is a strategy for finding the volume or a rectangular prism? Explain why the strategy works.</i>	WU: Intro. To Lesson 4.2 CW: Prob. 4.2 A (IP); B p. 83 Video launch HW: ACE #15-18 p. 89	WU: CW: HW:		
Friday Oct. 18	<i>What is a strategy for finding the surface area of a 3-dimensional object? Explain why the strategy works.</i>	WU: Intro. To Lesson 4.3 CW: Prob. 4.3 A-B p.86 HW: None Turn in your packet	WU: CW: HW:		

Total Homework Score for the Week: _____/60

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Daily Materials Score _____/20

Covering and Surrounding (continued)

Term	Definition	Example
right angle		
scalene triangle		
vertex		
edge	A line segment formed where two faces of a 3 dimensional shape meet.	
face	A flat 2 dimensional surface of a 3 dimensional shape.	
net	A 2 dimensional pattern that can be folded into a 3 dimensional figure	
prism	A three dimensional shape with a top and bottom that are congruent polygons	
pyramid		
surface area	The area required to cover a 3-dimensional shape.	
volume	The amount of space occupied by a 3-dimensional shape.	

Labsheet 4.2

Volume Table Problem A p. 82

Prism	Length	Width	Height	Volume
I				
II				
III				

Labsheet 4.3

Nets for Contest Boxes

