

Unit 6 Schedule: Geometric Figures

This paper is due on Test DAY!

Date Assigned	Lesson	Textbook Reference Pages	Objective	HW	HW Due Date	Score	HW Stamp
Tues. Jan. 5 th	6-1		Area of Polygons	6-1 HW	Thurs. Jan. 7 th	____/____= ____%	
Thurs. Jan. 7 th	6-2		Circumference & Area of Circles	6-2 HW	Mon. Jan. 11 th	____/____= ____%	
Mon. Jan. 11 th	6-3		Area of Composite Shapes	6-3 HW	Wed. Jan. 13 th	____/____= ____%	
Wed. Jan. 13 th	6-4		More Area of Composite Shapes	6-4 HW	Fri. Jan. 15 th	____/____= ____%	
Fri. Jan. 15 th	6-5		Surface Area of Prisms	6-5 HW	Wed. Jan. 20 th	____/____= ____%	
Wed. Jan. 20 th	6-6		Volume of Prisms	6-6 HW	Fri. Jan 22 nd	____/____= ____%	
Fri. Jan 22 nd	6-7		Combo Day – Surface Area and Volume	6-7 HW	Tues. Jan. 26 th	____/____= ____%	
Tues. Jan. 26 th	6-8		3D Composite Figures	6-8 HW	Thurs. Jan. 28 th	____/____= ____%	
Thurs. Jan. 28 th			REVIEW DAY	U6 Review Sheet	Mon. Feb. 1 st	____/____= ____%	
Mon. Feb. 1 st			TEST DAY	X	X		X

Unit 5 Quizzes

Date Given	Obj #	Daily Objective	Original Score	Need to Retake?	Passed Quiz?
	6-1, 6-2, 6-3 & 6-4	Area and Circumference of 2D Figures			
	6-5, 6-6, 6-7 & 6-8	Volume and Surface Area of 3D Figures			

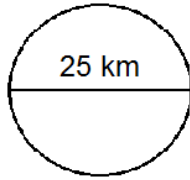
QUIZ PRACTICE QUESTIONS: Complete by Quiz Day to receive extra credit!

Area and Circumference: Round answers to the tenths when necessary. Answers posted on my website!

1) Find the area and circumference

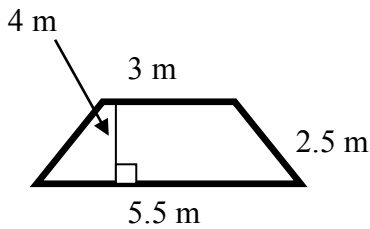
Circumference: _____

Area: _____

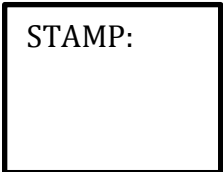
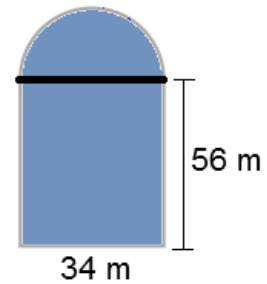
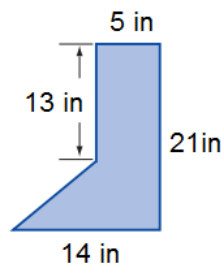


2) Find the area of a parallelogram with a base of 17m, a side of 6m and height 5 m.

3) Find the area:

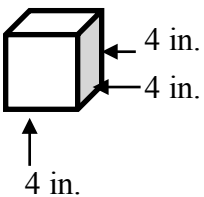


4&5) Find the area of each composite figure.

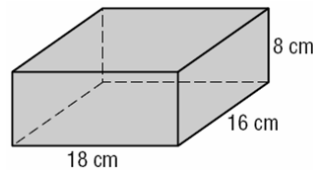


Volume/Surface Area: Round answers to the tenths when necessary. Answers posted on my website!

1) Find the surface area and volume:

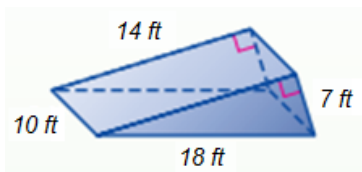


2) Find the surface area and volume:



Find the surface area.

3)



Find the volume.

4)

