

Assignments/Grade Sheet Precalculus

Assignments are graded on a 4 point rubric unless otherwise stated. 4=Mastery, 3=Proficient, 2=Basic, 1=Below Basic
 Unless stated otherwise, homework is always the practice problems for each lesson found at the end of the activity.

Activity	Lesson	Date	Classwork	Homework
Unit 6 MATRICES, SYSTEMS OF EQUATIONS, AND VOLUME	Getting Ready		/4	
Activity 34 Matrix Operations—How Much Wood Would You Need?	Lesson 34-1 Representing Data with Matrices		/4	/4
	Lesson 34-2 Matrix Multiplication		/4	/4
	Lesson 34-3 Inverse Matrices		/4	/4
Activity 35 Matrices and Transformations—Sizing Up Real Estate	Lesson 35-1 Translations and Reflections		/4	/4
	Lesson 35-2 Rotations and Dilations		/4	/4
	Lesson 35-3 Determinants and Area		/4	/4
	<i>Embedded Assessment 1 Matrices—A Tale of Two Orchards</i>		/20	
Activity 36 Matrices and Systems of Equations—Hit the Trail	Lesson 36-1 Representing Linear Systems with Matrices		/4	/4
	Lesson 36-2 Solving Matrix Equations		/4	/4
	Lesson 36-3 Solving Matrix Equations with Technology		/4	/4
Activity 37 Volume—Stack'em High	Lesson 37-1 Cavalieri's Principle		/4	/4
	Lesson 37-2 Volume of Spheres		/4	/4
	Lesson 37-3 Limits		/4	/4
	<i>Embedded Assessment 2 Matrices and Systems—Let It Snow, Man!</i>		/20	
	Unit Exam		/40	

Quizzes	Date	Score
Quiz 1		
Quiz 2		
Quiz 3		
Quiz 4		
Quiz 5		
Quiz 6		
Quiz 7		
Quiz 8		
Quiz 9		
Quiz 10		