

HOMework LOG

3rd Quarter: PreCalc (Advanced Math)

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Homework should be done by **YOU!** You get the most benefit this way. Friends, tutors and parents can be handy resources but in the end, it is **YOU** who will be taking the test and getting the grade. You learn more by struggling with and overcoming a challenging problem yourself than you do by having someone else instantly show you the answer!

Homework Reminders:

- Homework assignments must be properly labeled and are due at the beginning of the period of the next meeting. **NO LATE WORK** will be accepted.
- Homework will be checked for effort, accuracy, and completion. Sometimes it will be collected and graded, other times it is just checked in class, sometimes it may not be graded at all. You are expected to show your work on **ALL** problems. Work must be shown in a **CLEAR** and **ORGANIZED** manner. **ANSWERS ALONE ARE UNACCEPTABLE.**
- Homework will receive variable credit (zero to ten points) based on accuracy and completion.
- If you have an excused absence, you are expected to complete the assignment(s) you've missed. You are allowed **one (1)** day makeup time for each day missed and within **ONE WEEK** (for quizzes/tests) from return. It is your responsibility to check the work that you've missed and schedule the make-up quiz/test. **NO** makeup assignments/tests/quizzes will be accepted without a **MAKEUP REQUEST Form**. If you do not show up on a schedule makeup test/quiz, you'll automatically get a **ZERO**.
- **QUIZZES** may be given every day.
- Students who **DO NOT TURN IN** assignments may be assigned a **HOMEWORK DETENTION** on the **same DAY** the homework is due or it may be assigned at some other time.
- I reserve the right to alter or replace the assignments below at any time. You must keep your HW Log updated at all times.

DATE 0 ^o /4 ^o	HW#	LESSON HOMEWORK DETAILS	Problem Numbers (odds unless indicated)	Pages
	5.1	Angles and Degree Measure	19-57	281-282
	5.2	Trigonometric Ratios in Right Triangles	10-25 ALL	288-289
	5.3	Trigonometric Functions on the Unit Circle	15-43 ALL	296-297
	5.4	Applying Trigonometric Functions Quiz 5.1-5.3	9-27 ALL	302-303
	5.5	Solving Right Triangles	15-42 ALL, 44, 47, 51, 53	309-311
	5.6	The Law of Sines	11-28 ALL, 30, 32, 34	316-317
	5.7	The Ambiguous Case for the Law of Sines Quiz 5.5-5.6	11-35 ALL	324-325
	5.8 Ch5Rev	The Law of Cosines	11-27 ALL Chapter 5 Review, 1-59	331 335-339
	Ch5Tst	Chapter 5 Review	Do: Chapter 5 Test, 1-25 ALL	A60
		Chapter 5 Test		
	6.1	Angles and Radian Measure	17-51	348-349
	6.2	Linear and Angular Velocity	13-35	355-356
	6.3	Graphing Sine and Cosine Functions	13-37	363-364
	6.4	Amplitude and Period of Sine and Cosine Functions Quiz 6.1-6.3	17-51	373-374
	6-5	Translation of Sine and Cosine Functions	15-33	383-384
	6.6	Real-World Data with Sinusoidal Functions	7-13 ALL	391-393
		Quiz 6.4-6.6		
	Ch6SG	Chapter 6 Review	Chapter 5 Study Guide 1-49	414-416
		Chapter 6 Test		