

<u>Date</u>	<u>Lesson</u>	<u>Target</u>	<u>HW Assignment</u>
3-Dec	4.2 Trig Functions of Acute Angles	5A	HW5-1 --p.335 #7,19,22,41,44,47,49,51,53,61,62
4-Dec	Late Start Schedule Trig Review of Unit Circle	N/A	Know your Unit Circle & Trig of Unit Circle
5-Dec	Trig Review of Unit Circle	N/A	Know your Unit Circle & Trig of Unit Circle
6-Dec	4.3 Circular Functions	5A/5B	HW5-2 --p.347 #1,3,7,10,13,17,19,25,27,29
7-Dec	4.3 Circular Functions	5A/5B	HW5-3 --p.348 #43,45,47,49,51
10-Dec	4.3 Circular Functions	5A/5B	HW5-4 --p.347 #37,39,41,55,57,58
11-Dec	1/2 Day Schedule 4.3 Circular Functions	5A/5B	STUDY for Quiz
12-Dec	Quiz 4.2- 4.3	N/A	STUDY!!!!
13-Dec	Final Exam Review	N/A	STUDY!!!!
14-Dec	Final Exam Review	N/A	STUDY!!!!
17-Dec	Final Exam Review	N/A	STUDY!!!!
18-Dec	FINAL EXAMS (1st & 3rd hours)	N/A	STUDY!!!!
19-Dec	FINAL EXAMS (2nd & 4th hours)	N/A	STUDY!!!!
20-Dec	FINAL EXAMS (6th & 5th hours)	N/A	NO Additional Homework
21-Dec	NO SCHOOL - Teacher Institute Day	N/A	NO Additional Homework
WINTER BREAK		N/A	WINTER BREAK

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7-Jan	4.2 & 4.3 Review	5A/5B	NO Additional Homework
8-Jan	4.4 Graphs of Sine and Cosine Late Start Schedule	5C	HW5-5 --p.357 #3,5,9,11,13,15,21,25
9-Jan	4.4 Graphs of Sine and Cosine	5C	HW5-6 --p.357 #29,30,31,33,39,41,45,47,53,57,59
10-Jan	4.4 Graphs of Sine and Cosine	5C	HW5-7 --Graphing Practice
11-Jan	4.7 Inverse Trig Functions	5D	HW5-8 --p.385 #5,9,13,19,23-29odd,47,49,51
14-Jan	4.8 Solving Problems with Trigonometry	5D	HW5-9 --p.393 #3,6,10,13,15
15-Jan	Late Start Schedule 4.8 Solving Problems with Trigonometry	5D	HW5-10 --p.394 #16,17,23,25
16-Jan	KC5 (Chapter 4) Review	N/A	HW5-11 --Key Concept 5 Review
17-Jan	KC5 (Chapter 4) Review	N/A	Study for Test!
18-Jan	Key Concept 5 (Chapter 4) Test	N/A	NO Additional Homework

Unit 5 Targets

Target 5A: Evaluate the trigonometric functions and expressions using the unit circle

Target 5B: Use reference angles to evaluate trigonometric ratios given specific constraints

Target 5C: Rigid and non-rigid transformations of sinusoids

Target 5D: Evaluate inverse and composite trigonometric functions and expressions using the unit circle