

Name: _____

Alg II - Chapter 9 – Trigonometric Ratios & Functions

Day/Date Assigned	Assignment	0 points earned	1 point earned	2 points earned
Thu. 3/12	<u>9.1: Right Triangle Trigonometry</u> Read pp. 462-464 Do pp. 466-467 (#2-40 evens)			
Fri. 3/13	<u>9.1: Right Triangle Trigonometry</u> Read p. 465 Do pp. 467-468 (#41-53)			
Mon. 3/16	<u>9.2: Angles and Radian Measure</u> Read pp. 470-473 Do pp. 474-476 (#4-22 evens, #23-28, #30-40, #42-47)			
Tue. 3/17	<u>9.3: Trig Functions of Any Angle</u> Read pp. 478-481 Do pp. 482-484 (#2-38 evens, #40-41, #43-47)			
Wed. 3/18	<u>9.4: Graphing Sine and Cosine Functions</u> Read pp. 486-489 Do pp. 491-492 (#2-40 evens)			
Thu. 3/19	<u>9.4: Graphing Sine and Cosine Functions</u> Read p. 490 Do pp. 492-494 (#42-48 evens, #49-57, #59-67)			
Fri. 3/20	<u>9.1-9.4 Review</u> Do p. 496 (#1-17)			
Mon. 3/23	Quiz 9.1-9.4			
Tue. 3/24	<u>9.5: Graphing Other Trig Functions</u> Read pp. 498-501 Do p. 502 (#2-28 evens, #29-34)			
Wed. 3/25	<u>9.5: Graphing Other Trig Functions</u> Do pp. 502-504 (#36-40 evens, #41-50)			
Thu. 3/26	<u>9.6: Modeling with Trig Functions</u> Read pp. 506-508 Do pp. 510-511 (#3-20)			
Mon. 4/6	<u>9.6: Modeling with Trig Functions</u> Read p. 509 Do pp. 511-512 (#21-31)			
Tue. 4/7	<u>9.7: Using Trig Identities</u> Read pp. 514-515 Do p. 517 (#2-10 evens, #11-22)			
Wed. 4/8	<u>9.7: Using Trig Identities</u> Read p. 516 Do pp. 517-518 (#23-40)			
Thu. 4/9	<u>9.8: Using Sum and Difference Formulas</u> Read pp. 520-521 Do p. 523 (#1-26)			

Fri. 4/10	9.8: Using Sum and Difference Formulas Read p. 522 Do pp. 523-524 (#27-40)			
Mon. 4/13	Chapter 9 Review Do pp. 526-530 (#2-42 evens)			
Tue. 4/14	Chapter 9 Test			