# ***Math \_30-1 Trigonometry I***

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| ***Day*** | ***Type*** | ***Lesson*** | ***Assignment*** |
| 1 | Lesson | 6.1 Trig Ratios for any angle in Standard Pos. | p.474: 3,4,5,7,8,9,10,MC |
| 2 | Lesson | 6.2 Angles in Standard Position and Arc Length | p. 485: 1,2,3,4 |
| 3 | Lesson | 6.3 Radian Measure | p. 494: 4ace,5,6,7,8,9,10,11,14,MC |
| 4 | Review | Checkpoint | p. 505-509 |
| 5 | Quiz/Lesson | Trig I Quiz6.4 Graphing Trig Functions | p. 512: 1,2,3,4 |
| 6 | Lesson | 6.5 Trigonometric Functions | p. 521: 3 to 9, MC |
|  7 | Lesson | 6.6 Combining Transformations of Sinusoidal Functions | p. 534: 3 to 10, MC |
| 8 | Lesson | 6.7 Applications of Sinusoidal Functions | p. 548: 3 to 5,7,8,9,11, MC |
| 9 | Review | Study Guide/Review | p. 560 to 566 |
| 10 | Review | Practice Test | p.567 to 570 |
| 11 | Exam | Trigonometry I Test |  |