Name _____ Date _____ Period _____

Secondary Math 3—Unit 8 Degrees, Radians, Arc Length, Sector Area

Name _____ Date _____Period _____

Learning Target	Assessment	M.L. 4	M.L. 3	M.L. 2	M.L. 1
1. I can draw an angle in radians or degrees.	8.1, 8.2, 8.4, 8.5, 8.6, review, starters, quizzes, test				
2. I can find coterminal angles in radians or degrees.	8.1, 8.2, 8.4, 8.5, 8.6, review, starters, quizzes, test				
3. I can find the reference angle in radians or degrees.	8.1, 8.2, 8.4, 8.5, 8.6 review, starters, quizzes, test				
4. I can convert angles between degrees and radians.	8.3, 8.5, 8.6, review, starters, quizzes, test				
5. I can find the arc length.	8.3 review, starters, quizzes, test				
6. I can find the sector area.	8.3 review, starters, quizzes, test				
7. I can find the all 6 trig functions given an ordered pair.	8.6 review, starters, quizzes, test				
8. I can find the central angle given an ordered pair.	8.6 review, starters, quizzes, test				
9. I can find all reference angles on a graph given the trig function.	8.5, 8.6 review, starters, quizzes, test				
10. I can find all angles on a graph given the trig function.	8.5, 8.6 review, starters, quizzes, test				
11. I can find all ordered pairs on a graph given the trig function.	8.6 review, starters, quizzes, test				
12. I can use the special right triangle ratios.	8.4, 8.5, review, starters, quizzes, test				
13. I can solve trigonometric functions.	8.5, 8.6 review, starters, quizzes, test				

Mastery Level 4 = I've got this - I can teach this to others. **Mastery Level 3** = I understand - I can do this by myself.
Mastery Level 2 = I mostly get it - I can do this with help. **Mastery Level 1** = I don't understand - I cannot do this yet.