

Name _____ Date _____ Period _____

Learning Target	Assessment	M.L. 4	M.L. 3	M.L. 2	M.L. 1
1. I can identify the vertical and horizontal asymptotes from the graph of a rational function.	6.1, 6.2, 6.3 review, starters, activities, quizzes				
2. I can identify the x -intercept and y -intercept from the graph of a rational function.	6.1, 6.2, 6.3 review, starters, activities, quizzes				
3. I can identify positive and negative intervals from the graph of a rational function.	6.1, 6.2, 6.3 review, starters, activities, quizzes				
4. I can identify increasing and decreasing intervals from the graph of a rational function.	6.1, 6.2, 6.3 review, starters, activities, quizzes				
5. I can identify the limits at the asymptotes of a rational function.	6.2, 6.3 review, starters, activities, quizzes				
6. I can identify end behavior of a rational function.	6.1, 6.2, 6.3 review, starters, activities, quizzes				
7. I can find the intercepts from a rational equation.	6.2, 6.3 review, starters, activities, quizzes				
8. I can find the asymptotes from a rational equation.	6.2, 6.3 review, starters, activities, quizzes				
9. I can find the domain and range of a rational function from the graph or equation.	6.1, 6.2, 6.3 review, starters, activities, quizzes				
10. I can graph a rational function.	6.3 review, starters, activities, quizzes				

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.