

Chapter 2 Test Review

- Find limits numerically
- Find limits graphically
- Find limits analytically
- Know when there is no limit
 - When left and right limits don't match
 - Oscillating function
 - Unbounded behavior
- Know special limits p. 85
- Know how to work with piecewise functions
- Find removable discontinuities and vertical asymptotes
- Use the Intermediate Value Theorem to show that a root exists on an interval
- Know the definition of continuity