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| **LG #** | **P13** | **Standards:** | **C.1.1, C.1.2, C.1.3, C.1.4, C.1.5** |
| **4.0** | **In addition to Score 3.0, in-depth inferences and applications that go beyond instruction to the standard.**  **The student will be able to:**   * Evaluate a limit given in difference quotient form.   **No major errors or omissions regarding the score 4.0 content.** | | |
| **3.5** | In addition to 3.0, in-depth inferences and applications with partial success. | | |
| **3.0** | **Students will be able to estimate and calculate limits, including operations on functions, one-sided limits, and limits of rational functions.**  **The student will be able to:**   * Understand the concept of limit and estimate limits from graphs and tables of values(C.1.1) * Find one-sided limits (C.1.5)   **No major errors or omissions regarding the score 3.0 content (simple or complex).** | | |
| **2.5** | No major errors or omissions regarding 2.0 content and partial knowledge of 3.0 content. | | |
| **2.0** | **The student recognizes and describes specific terminology such as:**   |  |  |  | | --- | --- | --- | | * Limit | * Substitution | * One-sided limit |   **The student will be able to:**   * Find limits by substitution(C.1.2) * Find limits of sums, differences, products, and quotients (C.1.3) * Find limits of rational functions that are undefined at a point (C.1.4) | | |
| **1.5** | Partial knowledge of the score 2.0 content, but major errors or omissions regarding score 3.0 content. | | |
| **1.0** | With partial understanding of some of the simpler details and processes and some of the more complex ideas and processes. | | |
| **0.5** | With help, a partial understanding of some of the simpler details and processes and some of the more complex ideas and processes. | | |
| **0.0** | Even with help, no understanding or skill is demonstrated | | |