Unit 1- Limits

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|  | Topic | Assignments |
| Day 1  Tues 9/3 | Section 1.2 Limits Numerically and Graphically | Section 1.2 p72 #11,15,25,26,29,30,64-68 |
| Day 2  Wed 9/4 | Section 1.3 Limits Algebraically | Section 1.3 p84 #41,43,51-67 odd |
| Day 3  Thurs 9/5 | Section 1.5 Infinite Limits | Section 1.3 p84 #69-81 odd, 97 – 101 odd  Section 1.4 p96 #11-19odd,25  Section 1.5 p105 #5-11odd, 37-55 odd |
| Day 4  Fri 9/6 | Quiz  Section 1.6 Limits at Infinity | Section 1.6 p115 #15-37odd, 62 |
| Day 5  Mon 9/9 | Section 1.4 Continuity and Intermediate Value Theorem (IVT) | Section 1.4 p97 #63,65,89,91,103,112 |
| Day 6  Tues 9/10 | Review | Calculaugh worksheets 15 and 16  Section 1.4 p99 #127  Review Exercises p119 ##58 (is it continuous at x = 2?), 59,89,91,93 |
| Day 7  Wed 9/11 | Test | Problem Set |

