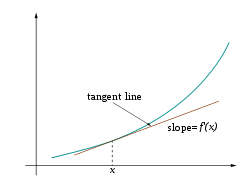
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|  | Topic | Assignments |
| Day 1  Tues 9/18 | Section 2.1  Definition of Derivatives When Derivatives fail to exist | Ninja Turtle Riddle Worksheet  pp131-133 #11,17,21,29,31,45,47,61,63,67,89 |
| Wed 9/19 | No School |  |
| Day 2  Thurs 9/20 | Section 2.2 Power Rule, Constant Multiple Rule,  Sum and Differences Rules | Calculaugh Worksheet 21  p 143 #13-17odd,39-47odd,53,55,59,68 |
| Day 3 Fri 9/21 | Section 2.3 Product and Quotient Rules | p133 #83, p146 #110,  p154 #27-39odd,69,71,79,83,87,111,112 |
| Day 4  Mon 9/24 | **Quiz**  Section 2.3 Higher Order Derivatives and Motion | Position, Velocity and Acceleration WS and p120 #15 |
| Day 5  Tues 9/25 | Trigonometric Rules | p143 #19-23odd,35,49,54,65  p154 # 17,41,43,47-53odd, 65,67,95-101odd |
| Day 6  Wed 9/26 | Section 3.6 Chain Rule | Calculaugh Worksheets 22/37 and  p170 #163,177,191-193 |
| Day 7  Thurs 9/27 | Review | Review Worksheets |
| Day 8  Fri 9/28 | **Test- Multiple Choice**  **(60 minutes)** | AP Problem Set |
| Day 9  Mon 10/1 | **Test-Free Response**  **(30 minutes)** |  |

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