

<u>Calculus 120</u>
<u>Unit 4: Applications of Differentiation</u>

May 2, 2019: Day #8

1. Quiz Monday (local and <u>absolute</u> Max and Min values, intervals of increase and decrease, intervals of concavity, inflection points, graph.

2. Assignment Due Monday

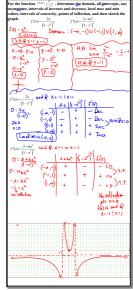
Jan 9-1:43 PM

Jan 9-1:43 PM

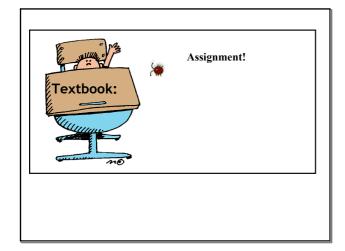
Curriculum Outcomes

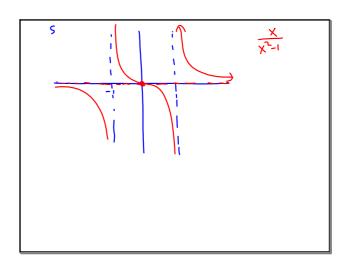
- C8: Use Calculus techniques to sketch the graph of a function.
- C9: Use Calculus techniques to solve optimization problems
- C11: Use Calculus techniques to solve problems involving related rates.

Jan 24-9:32 AM

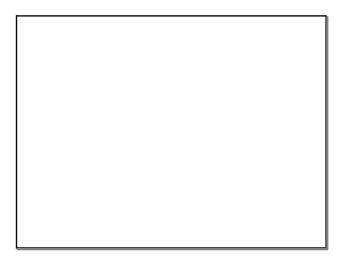


Apr 26-2:51 PM





Jan 13-9:38 PM Apr 26-3:37 PM



May 2-10:43 AM

Attachments

2.1_74_AP.html



2.1_74_AP.swf



2.1_74_AP.html