



Reading/Video assignment and more

Cherry Ng <cherry.ng@colorado.edu>

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To: MATH1300_004_20177_B@rosters.colorado.edu

Hi all!

- Here is a Reading/Video assignment due Monday. Like before, you may choose either the reading or the video. There will be a **short quiz**. Make sure you know the **definition of continuity** for the quiz.
 - Reading:
 - [Continuity \(Paul's Online Math Notes\)](#) (Finish up to example 1)
 - [Continuity \(Math Warehouse\)](#) (Finish up to "Removable Discontinuities can be Fixed")
 - Video:
 - [Continuity \(PatrickJMT\)](#)
- Quiz 2 and solutions have been posted.
<http://math.colorado.edu/~chng3105/>
- Review materials for Exam 1 have been posted.
<http://math.colorado.edu/math1300/1300exams.html>
- Don't feel 100% confident about limits? Here is an excellent practice worksheet.
[Limits practice](#)

See you Monday!

Best,
Cherry