



Reading/Video assignment - Quiz on Tues

4 messages

Cherry Ng <cherry.ng@colorado.edu>
To: MATH2300_005_20171_B@rosters.colorado.edu

Sun, Apr 9, 2017 at 5:32 PM

Hi all!

Please complete one of these two assignments on solving separable differential equations:

Reading: <http://m.intmath.com/differential-equations/2-separation-variables.php> (Stop before example 8)

Video: <https://youtu.be/DL-ozRGDIkY> (One example may not be enough. You may wish to watch a few more, and YouTube has tons of examples)

Be prepared for a brief **quiz** on this material on **Tuesday**.

Best,
Cherry

Cherry Ng <cherry.ng@colorado.edu>
To: MATH2300_005_20171_B@rosters.colorado.edu

Mon, Apr 10, 2017 at 9:28 PM

Hi all!

If you haven't done the reading/video assignment yet, you may wish to choose the video this time. I think that the video happens to be better than the written lecture this time.

See you tomorrow for the quiz!

Best,
Cherry

██████████ <██████████@colorado.edu>
Reply-To: ██████████@colorado.edu
To: Cherry Ng <cherry.ng@colorado.edu>

Mon, Apr 10, 2017 at 10:38 PM

Hey Cherry,
Just making sure that what you wanted us to understand was just how to separate the differential equation, integrate, solve for C, and then find y.

I just want to make sure I'm not missing anything!

Thank you,
██████████

Cherry Ng <Cherry.Ng@colorado.edu>
Reply-To: Cherry.Ng@colorado.edu
To: ██████████@colorado.edu

Mon, Apr 10, 2017 at 10:44 PM

That sounds right to me!