

### **Math 8 (pds 1 & 5)**

All of these assignments are available on our Microsoft Teams as well. You can submit your assignments, by uploading a picture of the worksheet, through the team assignment link (this is the easiest way). Or, you can continue to email them. It's up to you.

**Step 1:** Watch my video explaining how to do this week's lesson.

<https://www.educations.com/lesson/view/pythagorean-theorem-solve-for-abc/53251741/?s=zKxqqm&ref=app>

**Step 2:** Do this worksheet and upload your answers:

<file:///E:/Homeschool%202020/apr%2015-17/Pythagorean%20Theorem%20%20solve%20for%20a,b,c.pdf>

### **Algebra 1 (pds 2 & 4)**

All assignments are available on our Microsoft Teams as well.

**Step 1:** Please complete this worksheet. Try to upload your answers into Microsoft Teams. If that doesn't work, you can email them. Please keep your answers organized and numbered so that I can easily check it.

[file:///E:/Homeschool%202020/apr%2015-17/Algebra%2012\\_03\\_Measures%20Ctrl%20Tend%20student%20companion.pdf](file:///E:/Homeschool%202020/apr%2015-17/Algebra%2012_03_Measures%20Ctrl%20Tend%20student%20companion.pdf)

## **Foundations of Math 8 (pd 3)**

### **Iready assignment:**

**Step 1:** log onto

<https://login.i-ready.com>

If you have forgotten your username, email me or chat with me on Microsoft Teams.

**Step 2:** Complete the next lesson in your pathway. You should have ONE lesson that was completed between the dates of April 13 – April 17.

There are no written assignments this week.