

Accelerated Math 6 Online Learning: April 13 – 17

For this week, you are to complete the following tasks (We included a box for you to check off each task as you complete it):

- **Task #1** - Take attendance – Open the **Week of 4/13 Attendance Form** shared on Google Classroom and let me know you're "here" this week!

- **Task #2 – 4.1 Area of Parallelograms**
 - Watch the **4.1 Area of Parallelograms** Lesson - Feel free to print a blank copy of the notes and follow along just like you would in class!
 - I originally recorded this for my on level Math 6 classes. This is the same concepts you need to know. Please ignore the comments I make regarding Mrs. Jones and the homework at the end – it is different from what I would like you to try!
 - **Complete and check: Textbook pg. 156-157 #3-15 odd**

- **Task #3 – 4.2 Area of Triangles**
 - Watch the **4.2 Area of Triangles** Lesson - Feel free to print a blank copy of the notes and follow along just like you would in class!
 - **Complete and check: Textbook pg. 162-163 #3-15 odd**

- **Task #4 – 4.3 Area of Trapezoids**
 - Watch the **4.3 Area of Trapezoids** Lesson - Feel free to print a blank copy of the notes and follow along just like you would in class!
 - I originally recorded this for my on level Math 6 classes. This is the same concepts you need to know. Please ignore the comments I make regarding Mrs. Jones.
 - **Complete and check: Textbook pg. 170-171 #5-19 odd**

- **Task #5** – Complete the Weekly Check Up: Google Form titled **"Week of 4/13 Weekly Check Up"**

****If you can't figure out how to do one of the practice problems and the correct answer isn't the answer you're getting, email us or send us a message through Google classroom and we'll help you out!!****

OPTIONAL: *If you would like some additional practice, you may complete the following worksheets that can be found on Google classroom.*

- [4.1 Practice B Worksheet](#)
- [4.2 Practice B Worksheet](#)
- [4.3 Practice A Worksheet](#)

Thanks for all your hard work this week!



Mrs. Rossier