## Math 8 Lessons for October 12-16

(The expectation is that this homework is getting done the same night as your in-person day and not on your virtual day. Virtual day will have another assignment.) You should be working for a maximum of 30 minutes each day, in-person and virtual.

Monday	In-Person (A)	In-Person HW:
Oct. 12	Test on Module 2	None.
	Virtual (B) <ul> <li>Complete p. 76 #14-16.</li> </ul>	
Tuesday Oct. 13	<ul> <li>In-Person (B)</li> <li>Warm-up: Add rate of change and the slope formula to your notes.</li> <li>Questions pp. 75-76?</li> <li>How do we calculate rate of change?</li> <li>What does it mean when a rate of change is constant? Variable?</li> <li>How do we calculate slope from two points? From a graph?</li> <li>Begin the Guided Practice p. 80.</li> <li>Virtual (A)</li> <li>Complete p. 76 #14-16.</li> </ul>	In-Person HW: Finish Guided Practice p. 80
Wednesday Oct. 14	<ul> <li>In-Person (A)</li> <li>Warm-up: Add rate of change and the slope formula to your notes.</li> <li>Questions pp. 75-76?</li> <li>How do we calculate rate of change?</li> <li>What does it mean when a rate of change is constant? Variable?</li> <li>How do we calculate slope from two points? From a graph?</li> <li>Begin the Guided Practice p. 80.</li> </ul>	In-Person HW: Finish Guided Practice p. 80
	Virtual (B) <ul> <li>Complete pp. 81-82 #10-15</li> </ul>	
Thursday Oct. 15	<ul> <li>In-Person(B)         <ul> <li>Warm-up: Complete the Explore Activity p. 83</li> <li>Questions pp. 80-82?</li> <li>How do we graph proportional relationships? What are the steps?</li> <li>How can we use slopes to compare unit rates for two or more sets of information?</li> </ul> </li> </ul>	In-Person HW: Complete pp. 87-88 #7-10

	<ul> <li>Complete the Your Turns pp. 84-85</li> <li>Begin the Guided Practice p. 86.</li> <li><u>Virtual (A)</u></li> <li>Complete pp. 81-82 #10-15</li> </ul>	
Friday	In-Person (A)	In-Person HW:
Oct. 16	Warm-up: Complete the Explore Activity p. 83	
	• Questions pp. 80-82?	<mark>Complete pp. 87-88 #7-10</mark>
	<ul> <li>How do we graph proportional relationships? What are the steps?</li> </ul>	
	<ul> <li>How can we use slopes to compare unit rates for</li> </ul>	
	two or more sets of information?	
	Complete the Your Turns pp. 84-85	
	• Begin the Guided Practice p. 86.	
	<u>Virtual (B)</u>	
	• Complete p. 88 #11-13	