

# DIGITAL LEARNING

Math Plans

Where to find it

	monday	tuesday	wednesday	thursday	friday
Optional:	<ul style="list-style-type: none"> <li>Go Green on Reflex</li> </ul>	<ol style="list-style-type: none"> <li>Find Chapter 11 textbook. You can rip out anything before Lesson 11.1</li> <li>Please watch the video for L. 11.1 (pg. 625) and complete with me!</li> <li>Complete the independent work: Pg 627 # 2-4, 6. Pg 629 # 2-4. Pg 630 #1,2,5.</li> <li>Upload pictures of your work.</li> </ol>	<ul style="list-style-type: none"> <li>Go Green on Reflex</li> </ul>	<ol style="list-style-type: none"> <li>Please watch the video for L. 11.2 (pg. 631) and complete with me!</li> <li>Complete the independent work: Pg 632 #4-5. Pg 633 # 6 *8 bonus*. Pg 634 #13. Pg 635 #1-3 and Pg 636 #3, 6</li> <li>Upload pictures of your work.</li> <li>Go Green on Reflex</li> </ol>	<ul style="list-style-type: none"> <li>Go Green on Reflex</li> </ul>
Optional:	<ul style="list-style-type: none"> <li>Get into Reflex by going through your TigerID portal and into Reflex Math.</li> </ul>	<ol style="list-style-type: none"> <li>Textbook was sent home in the green folder prior to the school closure.</li> <li>Video is on Google Classroom.</li> <li>Complete the independent work in your book!!</li> <li>Upload pictures of your work to the Google Classroom Assignment. **Upload pictures of pages 627, 629, and 630.</li> </ol>	<ul style="list-style-type: none"> <li>Get into Reflex by going through your TigerID portal and into Reflex Math.</li> </ul>	<ol style="list-style-type: none"> <li>Video is on Google Classroom.</li> <li>Complete the independent work in your book!!</li> <li>Upload pictures of your work to the Google Classroom Assignment. **Upload pictures of pages 632-636.</li> <li>Get into Reflex by going through your TigerID portal and into Reflex Math</li> </ol>	<ul style="list-style-type: none"> <li>Get into Reflex by going through your TigerID portal and into Reflex Math.</li> </ul>