## **WMS Calendar**

Section - Learning Goal	# Days	Agenda		
<b>7-1 Dilations</b> I can dilate figures and identify characteristics of dilations.	THU 2/6	<ul> <li>Notes Packet 7-1</li> <li>WS Dilations &amp; Constructions</li> </ul>		
7-2 Similarity Transformations I can determine whether figures are similar	FRI 2/7	<ul><li>Notes Packet 7-2</li><li>WS 7-2 Similarity</li></ul>		
7-1 & 7-2 Review & Lesson Quiz Day	MON 2/10	<ul> <li>Notes Review or CB 166 &amp; 170 - right sides</li> <li>7-1 &amp; 7-2 P&amp;PS (7.1.16, 17, 19, 21, 22, 23 &amp; 7.2.9, 10, 12, 19, 20)</li> </ul>		
	TUES 2/11	<ul> <li>Review - Construction</li> <li>7-1 &amp; 7-2 Lesson Quiz - paper only has 1 Construction</li> </ul>		
Conferences & Long Weekend				
7-3 Proving Triangles Similar I can use dilation and rigid motions to establish triangle similarity theorems.	WED 2/12	<ul> <li>Notes 7-3 CB pages 171- 173 (20 min video)</li> <li>WS 7-4 Basic Skills - do in class</li> <li>7-3 Additional Practice - Savvas &amp; CB page 174 - right</li> </ul>		
	TUE 2/18	<ul> <li>Live Review: 7-3 Day 2 In Class Practice (selected ??)</li> <li>WS 7-3 Day 2 HW Proving Triangles Similar</li> </ul>		
7-4 Similarity in Right Triangles I can use similarity and the geometric mean to solve problems involving right triangles.	WED 2/19	<ul> <li>Packet Notes 7-4 &amp; CB pages 175 - 179</li> <li>WS 7-4 Worksheet #2</li> <li>Optional: 7-3 &amp; 7-4 P&amp;PS  (7.3.11, 16, 17, 18, 20, 25; 7.4.13, 16, 17, 18, 19)</li> <li>Due day after LQ Day - better to practice before LQ)</li> </ul>		
	THUR 2/20	<ul> <li>Live Review: 7-4 Day 2 In Class Practice (selected ??)</li> <li>WS 7-4 Worksheet #3</li> </ul>		
7-3 & 7-4 Lesson Quiz Day	FRI 2/21	<ul> <li>Live Review: Finish 7-3 Day 2 In Class &amp; 7-4 Day 2 In Class problems as necessary</li> <li>7-3 LQ &amp; 7-4 LQ - both at Savvas</li> <li>Optional: 7-3 &amp; 7-4 P&amp;PS - if not yet done (7.3.11, 16, 17, 18, 20, 25; 7.4.13, 16, 17, 18, 19)</li> </ul>		
7-5 Proportions in Triangles I can find the lengths of segments using proportional relationships in triangles resulting from parallel lines.	MON 2/24	<ul> <li>Notes Packet 7-5</li> <li>7-5 Additional Practice (cut 6, 10) &amp; CB page 186 - right side</li> </ul>		
	TUE 2/25	<ul> <li>Notes Packet: Day 2 &amp; CB pages 183 - 185</li> <li>WS 7-5 Day 2 HW (Short)</li> <li>Pass out Packet Study Guide - due Review Day 2</li> <li>Assign Topic 7 Topic Review - Savvas - due Day of test</li> </ul>		

		• (7.6.2, 3, 4, 5, 6, 8, 11, 14, 15, 16, 17, 20, 21, 23, 24, 27, 31, 32, 34, 35)
Review	WED 2/26	<ul> <li>Notes: Review Day 1</li> <li><u>Study Guide</u> - due tomorrow</li> </ul>
	THUR 2/27	Extra Day '25 - did not show Anne Frank movie  7-5 Practice LQ  7-5 Lesson Quiz  Grade SG/ Grade HW WS
	FRI 2/28	<ul> <li>Review 7-5 LQ</li> <li>Notes: Review Day 2</li> <li>Questions on Study Guide</li> <li>TEST - Construction part</li> <li>Topic 7 Topic Review - Savvas</li> </ul>
Assessment	MON 3/3	TEST