

Geometry: periods 4 and 6

Weekly Plan –

This week you will: Show understanding and application of the identification triangles by their side and angle relationships and the and application of angle relationships of triangles and triangle congruency postulates and theorems.

A	Day/date	B
4.1 - 4.2 work in class to ask/answer question on 4.1 and complete 4.2 assignment from Friday.	Monday 11/9/2020	4.1 Classifying Triangles See Teams for Video Notes Assignment: <i>p. 240-241 12, 13, 16-20 even, 21, 23, 25, 30, 32, 35, 36, 37</i>
4.3 Congruent Triangles - in class lecture See Teams for Video Notes Assignment: p. 259-261 #9, 13-16, 18-20, 28-30	Tuesday 11/10/2020	4.1 classifying triangles continued
4.3 complete assignment from Tuesday	Wednesday 11/11/2020	4.2 Angles of Triangles See Teams for Video Notes Assignment: <i>p. 250-251 12-15, 17, 19, 21, 22, 25-31 odd, 36, 37 show work!</i>
4.4 Proving Triangles Congruent SSS and SAS See Teams for Video Notes Assignment: handout	Thursday 11/12/2020	4.1 - 4.2 work in class to ask/answer question on 4.1 and complete 4.2 assignment from Friday.
4.4 Complete assignment from Thursday.	Friday 11/13/2020	4.3 in class lecture See Teams for Video Notes Assignment: p. 259-261 #9, 13-16, 18-20, 28-30