**All Dates and plans are subject to change!**

Thursday(A) 10/27 and Friday(B) 10/28

* **Unit 3, Lesson 1, Investigation 1 – Review from Math II**
* Review material on triangle similarity
* Triangles with right angles
* Triangles with parallel line thru middle
* What makes 2 triangles similar to one another

Mon 10/31(B) and Tues 11/1(A),

* Continue to practice similarity
* Assessment today or next class **depending on the teacher**

Weds 11/2 (B) and Thurs 11/3 (A)

* Assessment on similarity (if one was not given last class)
* **Lesson 2:** triangle congruence
* 3.2.1 #1 & 5 as a class
* #3, #4

Fri 11/4 and Mon 11/7

* 3.2.1 continued
* P. 199 check your understanding (to review congruence rules)
* Do #6
* Do #7a
* Do 7b as a class
* Begin 3.2.2 if time permits (intro and problem #1)

Tues 11/8 and Weds 11/9

* Begin 3.2.2 if you didn’t already (intro and problem #1)
* #2-6

Thurs 11/10 and Mon 11/14

* 3.2.2 continued
* Review perpendicular and angle bisectors
* Do #7 and #8
* CPBIABoaCM
* Practice worksheets
* Assessment next class

Tues 11/15 and Weds 11/16

* Begin 3.2.3

Thurs 11/17 and Fri 11/18

* Finish 3.2.3
* Practice worksheets

Mon 11/21 and Tues 11/22

* Assess 3.2.3

**THANKSGIVING MHM**

Monday 11/28 and Tuesday 11/29

* Review Unit 3

Wednesday 11/30 and Thursday 12/1

* Test Unit 3