Week of Mar. 10-14: Geometry Chapter 7 Continue

Monday - Review all types of quadrilaterals with a 2-day activity from the MAP FAL site.

- Warmup: Complete the Classifying Quad: page 1&2 in first 10 minutes then review
- Continue with Sketching Quadrilaterals with each strip of clues per Quadrilateral description (may work with partner)
- Hw assigned per class per needs: online7.4//pg.379 # 1-22 (11-14, 20-21 for pd 1,4)

<u>Tuesday</u> - .Continue with Sketching Quad from clues to finish A-F strips

HW assigned per class per needs: online 7.5/pg 389 # 5-10, 15-26, 31-34 (36 PD 2 CP)

Wednesday - TEST on Quadrilateral: Based on HW and Activity from this week.

Thursday - Celebrate PI day with video and reciting PI and eating PI related items

Friday - No class/school as senior presentations and teacher inservice

Classifying Quadrilaterals

 Complete the boxes below with the word 'All', 'Some' or 'No' to make the statements about quadrilaterals correct, giving reasons for your word choice. Your reasons can include diagrams.

a. Reason for your choice of word:

2. Which of the following quadrilaterals must have at least one pair of parallel sides?

Circle all that apply.

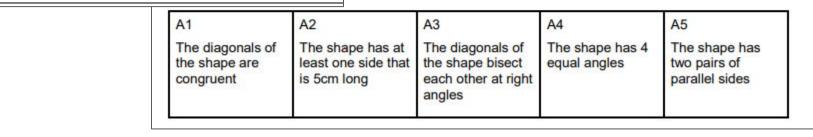
Rectangle Square Trapezoid Parallelogram Kite Rhombus

Explain your answer:

Sketching Quadrilaterals

Sketch the quadrilateral and label it appropriately:

Card Set: Properties



Book Sample HW problems

