

Review for the Quadrilateral Exam

Remember there is a video to help you!

Also know...if you “dress up” for an exam, I do give you extra credit on the test! So dress up!

A. Do pg 357 #1-10

B. Consider the four points A(5, 4), B(6,2), C(3,1), and D(8,5)

B.1 Show that ACBD is a parallelogram by showing the opposite sides are parallel

B.2 Show that ACBD is a parallelogram by showing one set of opposite sides are BOTH parallel and congruent.

(B.3) Show that ACBD is a parallelogram by showing the opposite sides are congruent

B.4 Show that ACBD is a parallelogram by showing the diagonals bisect each other (e.g., share a common midpoint. Label the intersection of the diagonals as point E

C. Do pg. 357 #11 AND DO Pg. 360 #1, 2

D1. Do pg. 358-359 #15, 22, 23, 25, 26

D2. Do pg. 360 #18, 19

E. Do pg. 360 #20-21, 22

F. Do pg. 360 #12-15

G. Do pg. 361 #1, 7, 9, 10