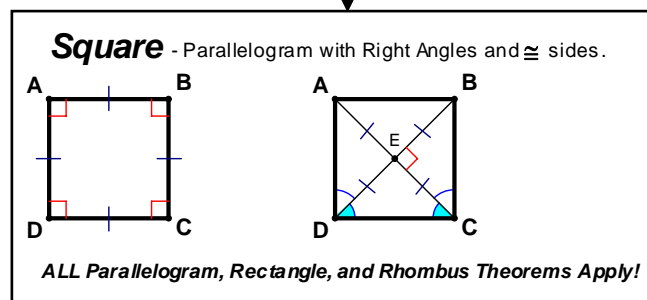
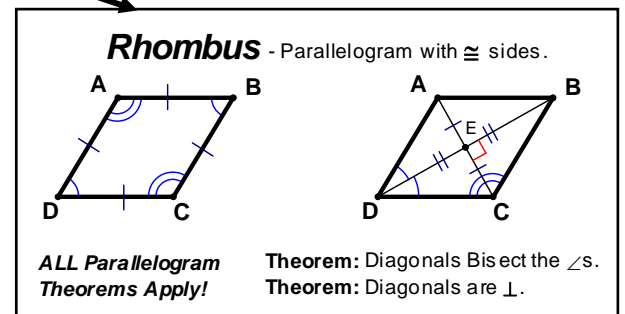
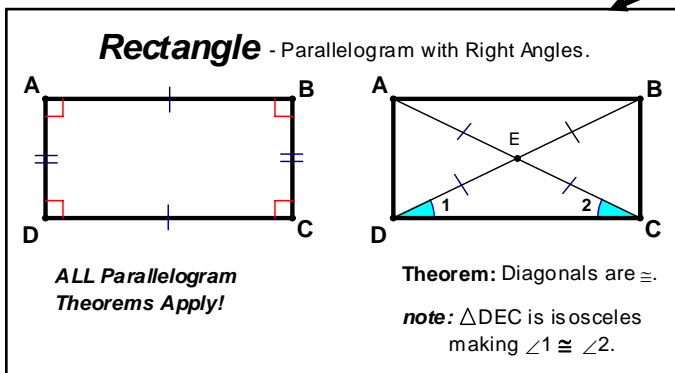
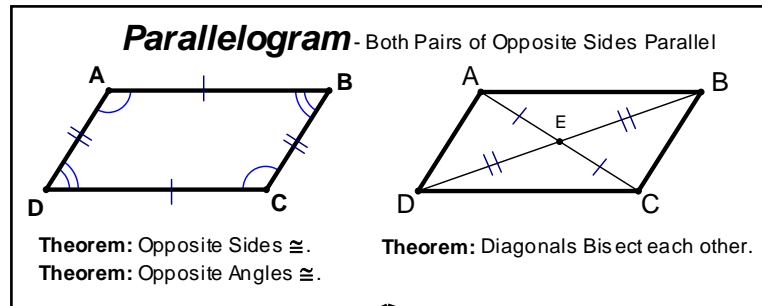


Geometry SOL Practice

Topic #9: Quadrilaterals

Notes

I. Rules



II. Coordinates: Given 3 vertices, find the 4th.

Example: Find the coordinates of vertex D so that Quadrilateral ABCD is a Parallelogram.

$A = (-4, 2)$

$B = (-2, -3)$

$C = (6, -2)$

$D = \underline{\hspace{2cm}}$

Solution: Count from B to A.

Count the same amount from C to the answer (D).

