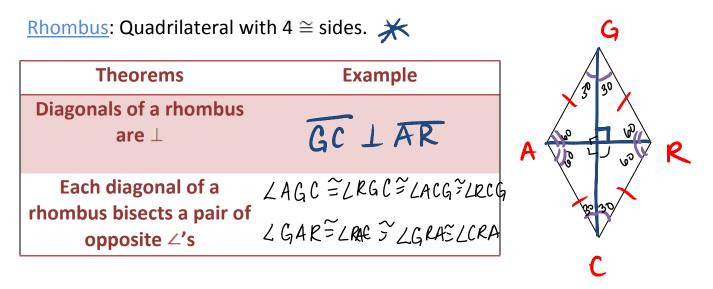
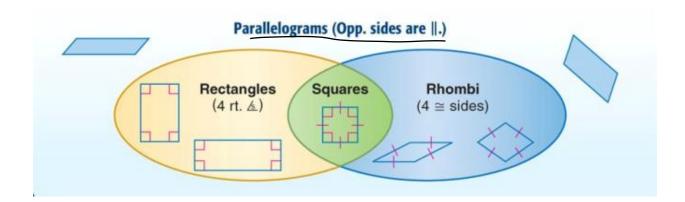
## 6.5 Rhombi and Square

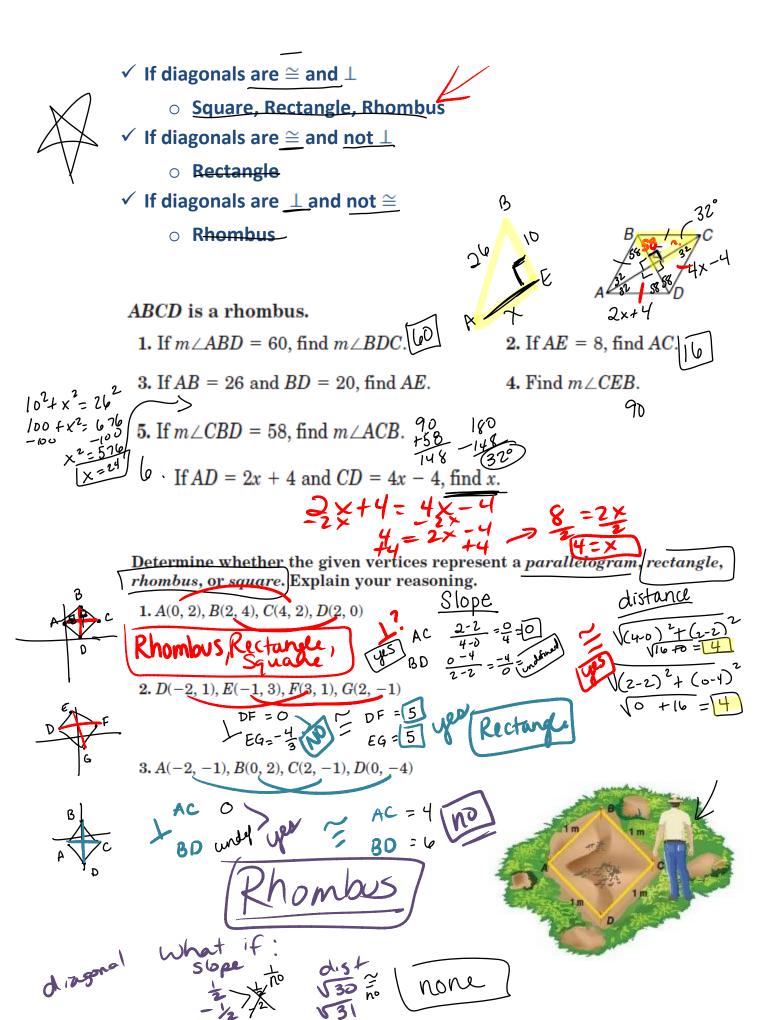


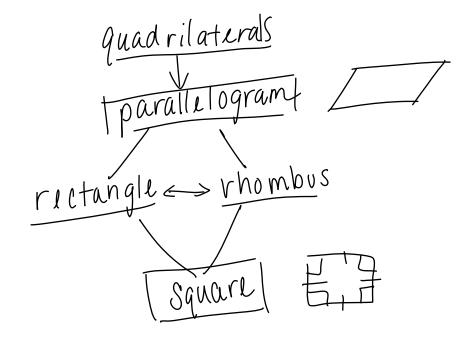
A quadrilateral is a rhombus:

- If diagonals of a parallelogram are  $\perp$ .
- If one diagonal of a parallelogram bisects a pair of opposite angles
- If one pair of consecutive sides of a parallelogram are  $\cong$ .

<u>Square</u>: Quadrilateral that is a rhombus and a rectangle Meaning... <u>has  $4 \cong$  Sides</u>, has 4 r + ... L'S









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\*Not odds, make sure you do all!