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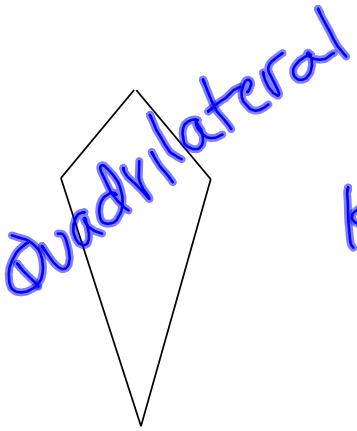
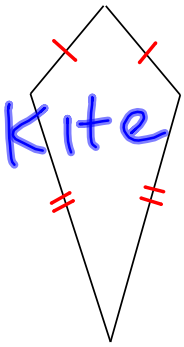
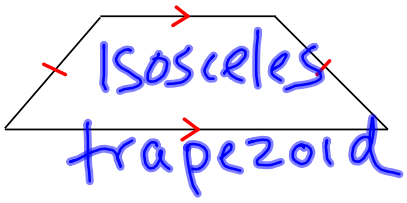
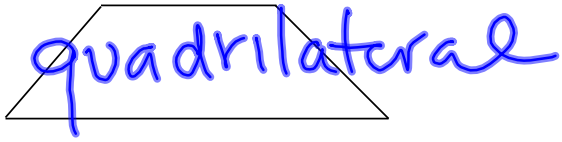
Do-now: Classify the polygons below.









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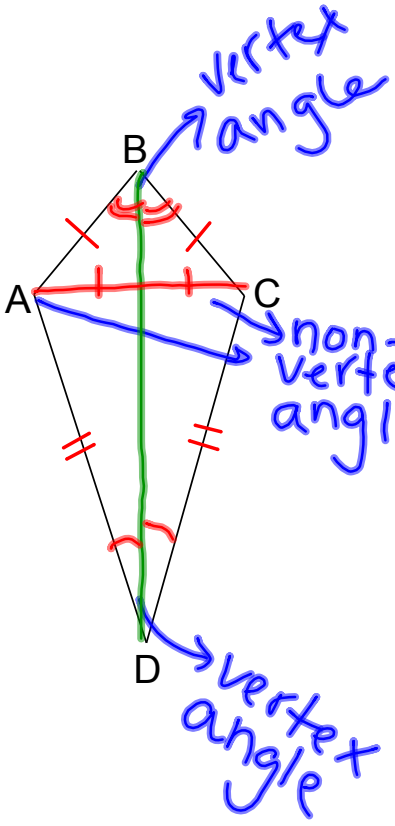
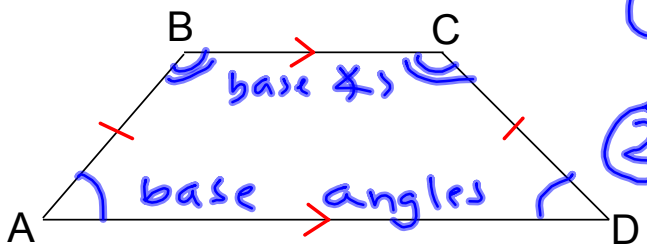


① The non-vertex ∠s are ≅

② The diagonal bisects the vertex ∠s

③ The diagonals are ⊥

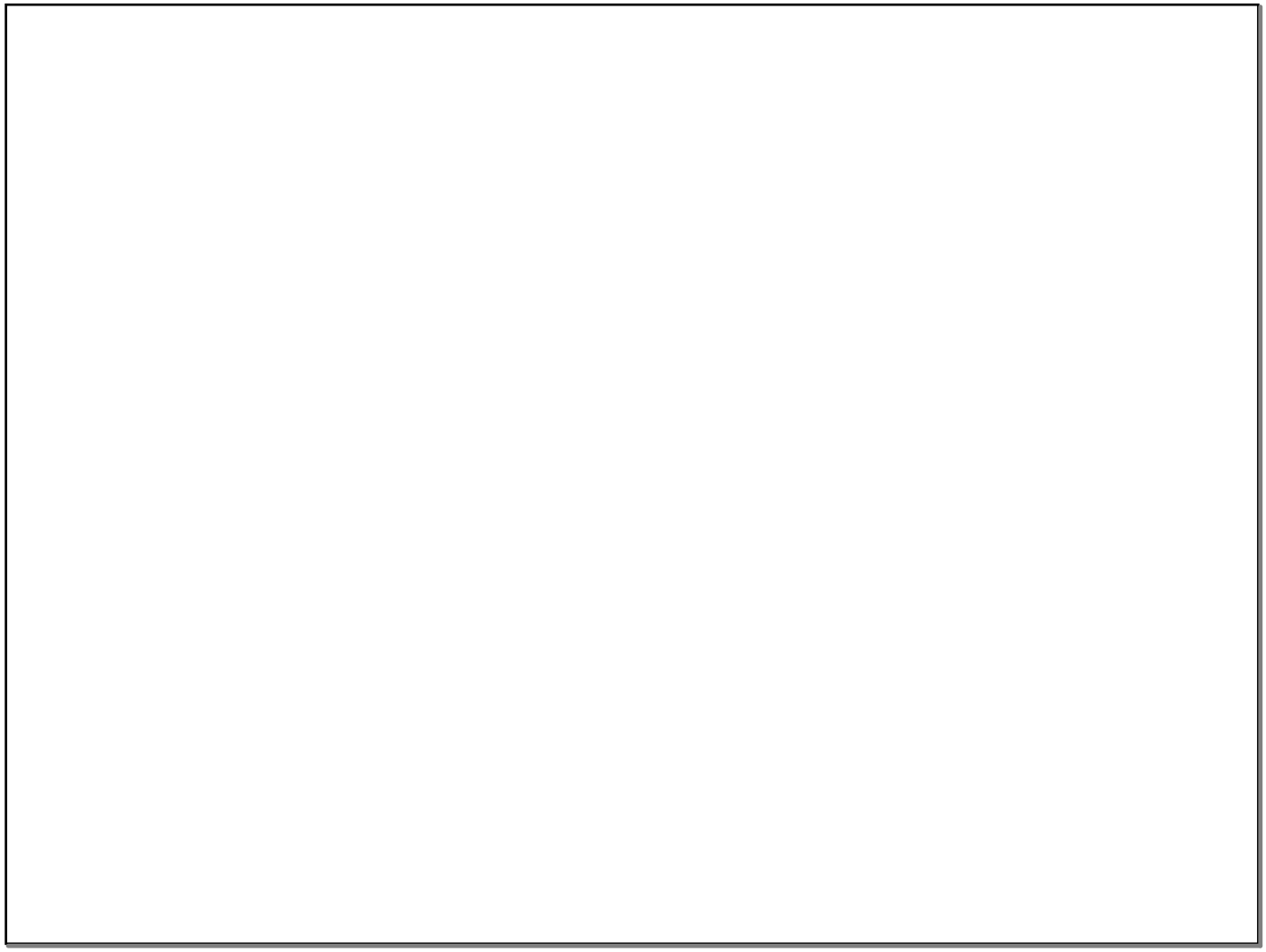
④ The diagonal connecting the vertex ∠s bisects the other diagonal



① Base ∠s are ≅

② Opposite ∠s are supplementary

$\angle A + \angle B = 180$
$\angle C + \angle D = 180$
} same-side interior angles

③ The diagonals are ≅

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