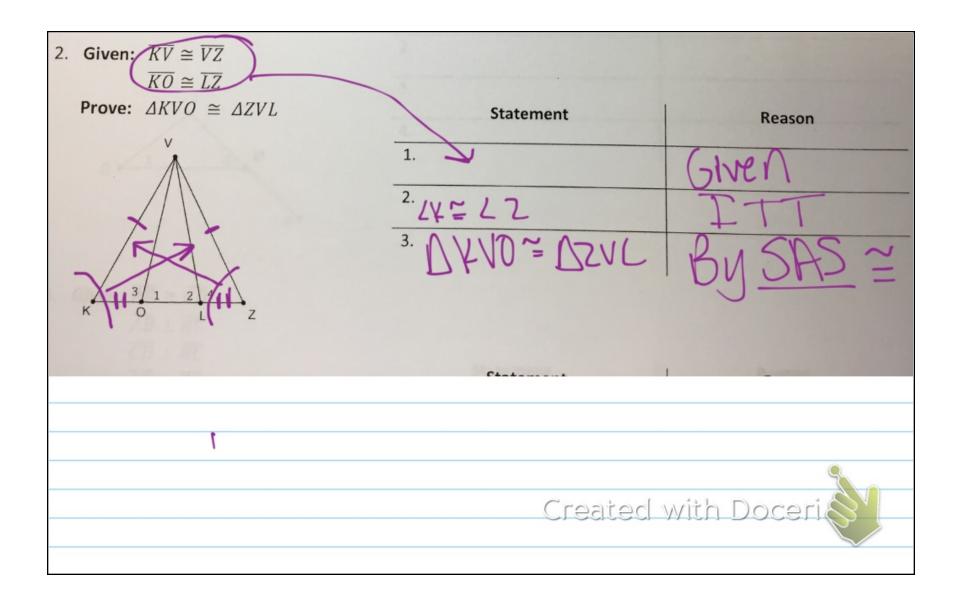
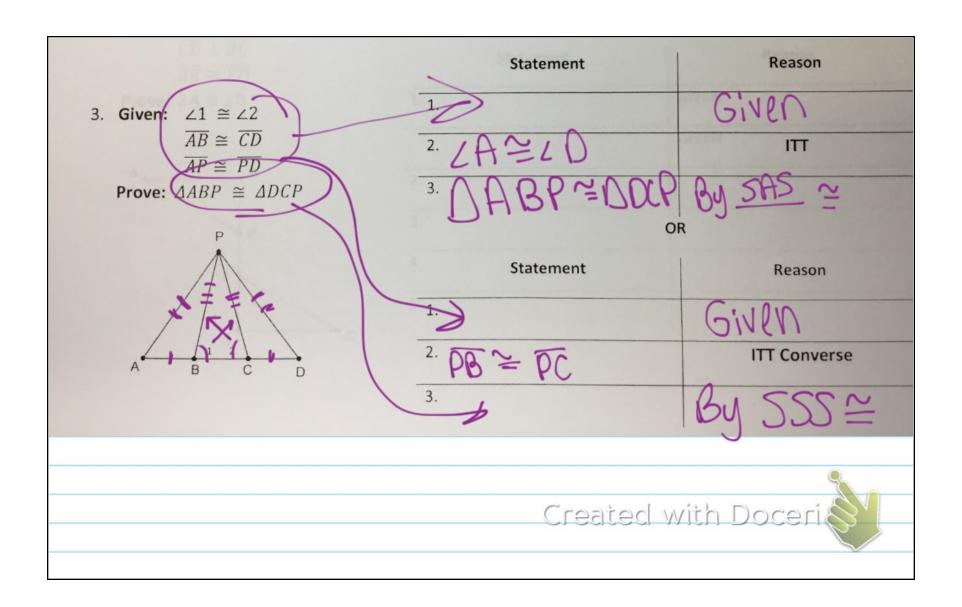
## Unit 6 Lesson 4

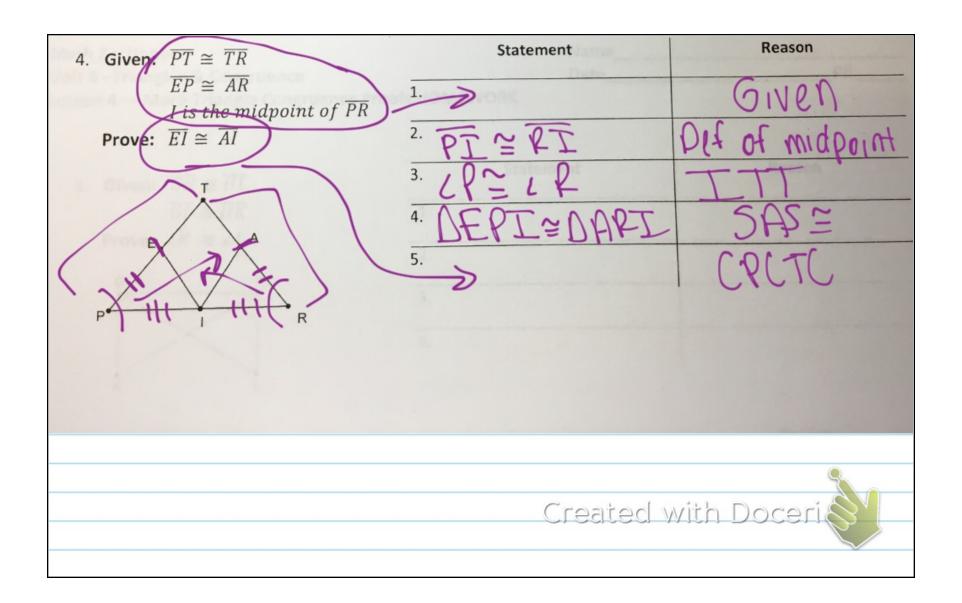
More Congruence Proofs and Esosceles 1 Theorem

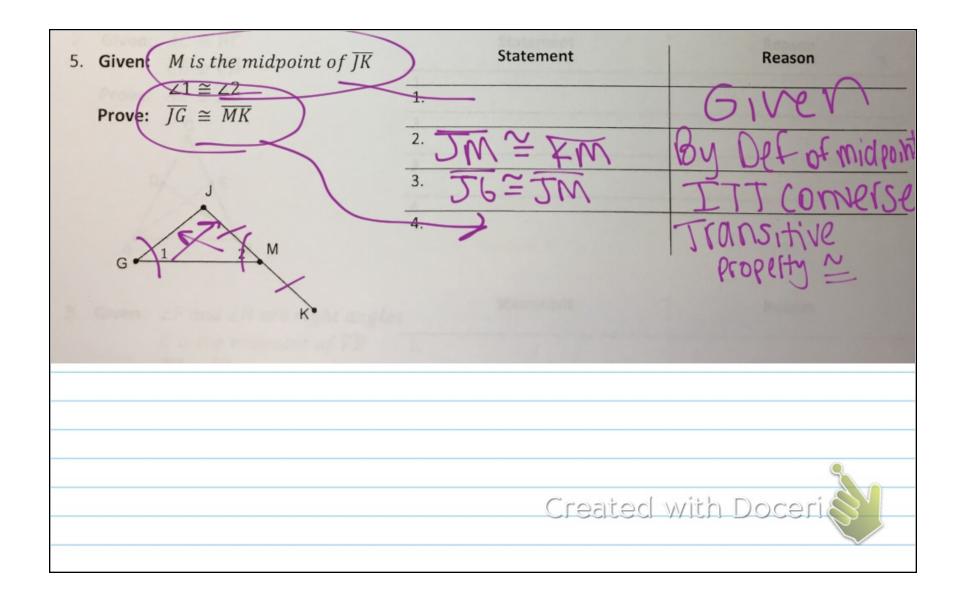
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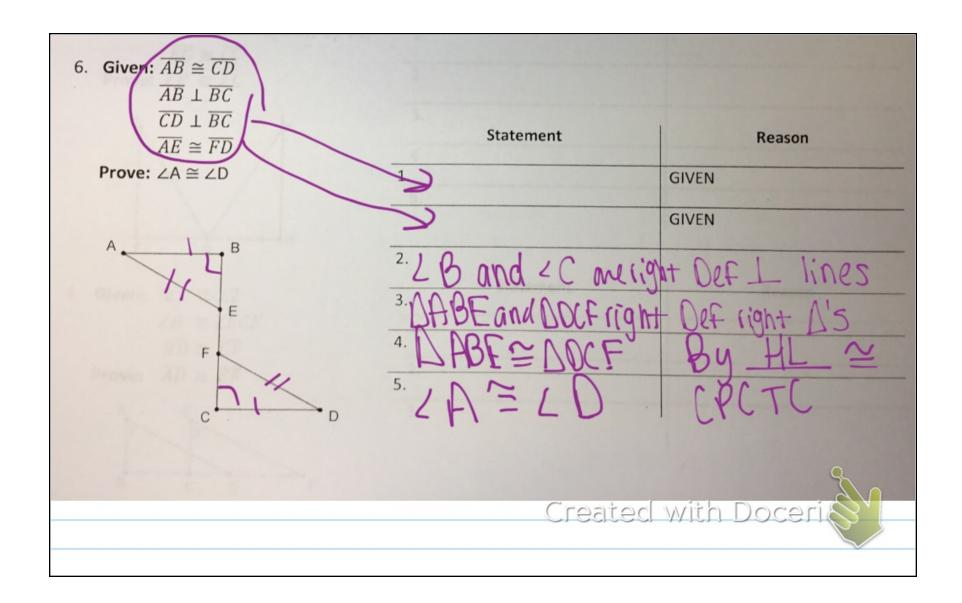
Isosceles Triangle Theorem: If 2 sides of a triangle are congruent, then the angles opposite those sides are 6 iven sides => omgles congruent. ITT Converse: If 2 angles of a triangle are congruent, then the sides opposite those angles are congruent. 1. Given:  $\overline{YX} \cong \overline{XZ}$ Statement Reason Prove: 23 Created with Doceri











HW:	
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