

NAME

QUARTER

GRADE &amp; SECTION

DATE

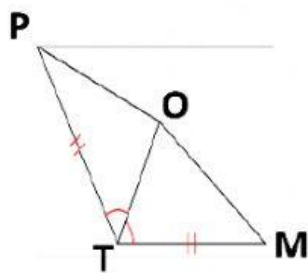
Activity: **Proving Triangles are Congruent (SAS)**

Complete the two-column proof to prove that the triangles are congruent.

**Given**

$$\overline{PT} \cong \overline{MT}$$

$$\angle OTP \cong \angle OTM$$

**Prove that**

$$\triangle OTP \cong \triangle OTM$$

Statement	Reason
(1) <input type="text"/>	Given
$\angle OTP \cong \angle OTM$	(2) <input type="text"/>
(3) $\overline{OT} \cong$ <input type="text"/>	(4) <input type="text"/>
$\triangle OTP \cong \triangle OTM$	(5) <input type="text"/>

How well did you do?



Need help!



Just OK!



Splendid

I FEEL THAT:

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LIVEWORKSHEETS