

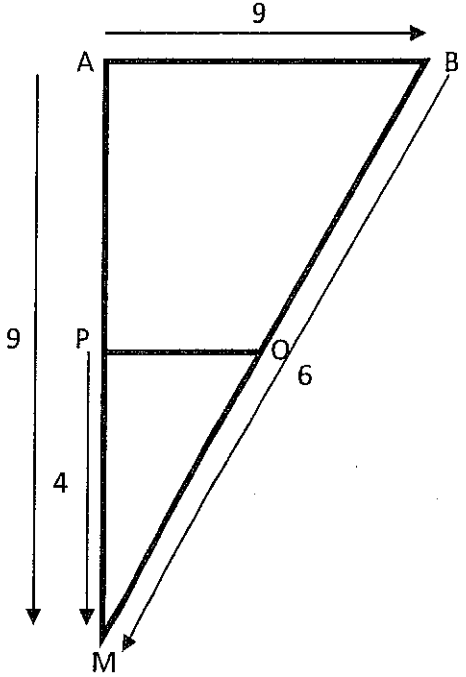
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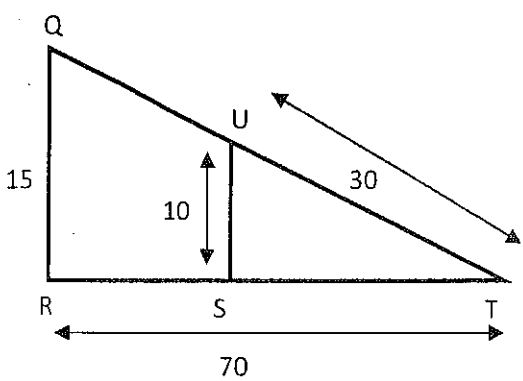


Date _____

Topic : Identify Similar Triangles with Proofs- Worksheet 3

Identify Similar Triangles with Proofs.

	<p>Given: $AB \parallel PO$</p> <p>Prove: $\triangle ABM \sim \triangle POM$</p>
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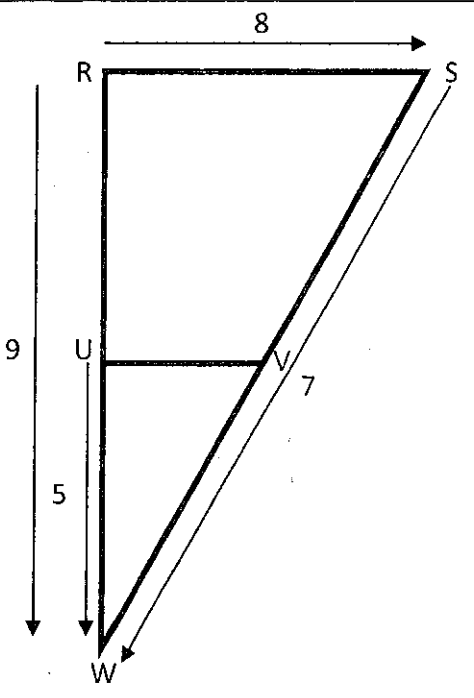


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Topic : Identify Similar Triangles with Proofs- Worksheet 4

Identify Similar Triangles with Proofs.



Given: $RS \parallel UV$

Prove: $\triangle RSW \sim \triangle UVW$

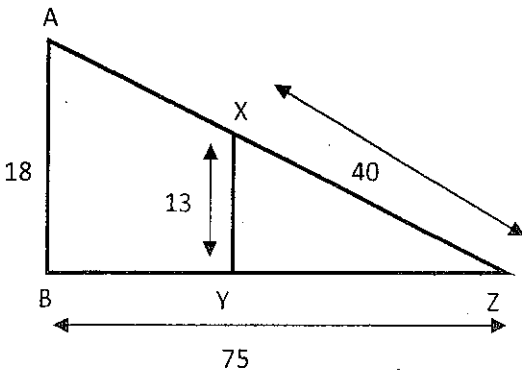


Diagram showing a right-angled triangle ABZ with a vertical line segment XY inside it. The length of AB is 18, the length of XY is 13, and the length of XZ is 40. The length of BZ is 75. Arrows on AZ and XY indicate they are parallel.



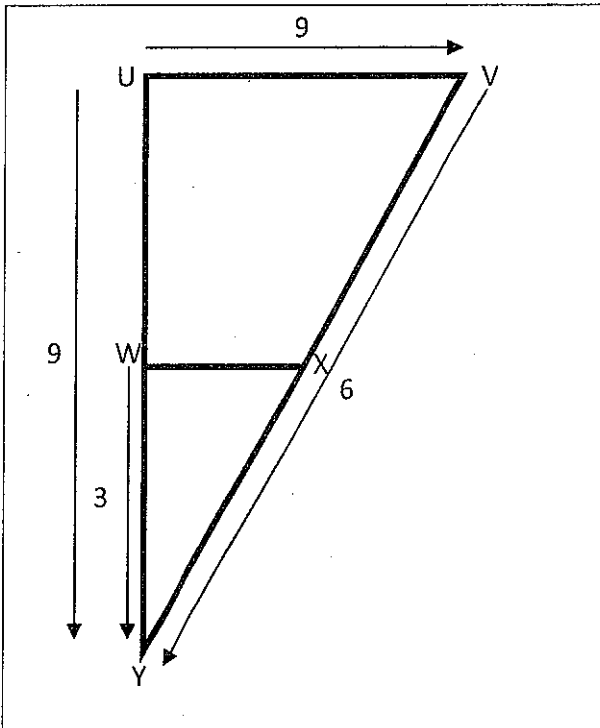
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Topic : Identify Similar Triangles with Proofs- Worksheet 5

Identify Similar Triangles with Proofs.



Given: $UV \parallel WX$

Prove: $\Delta UVY \sim \Delta WXY$

