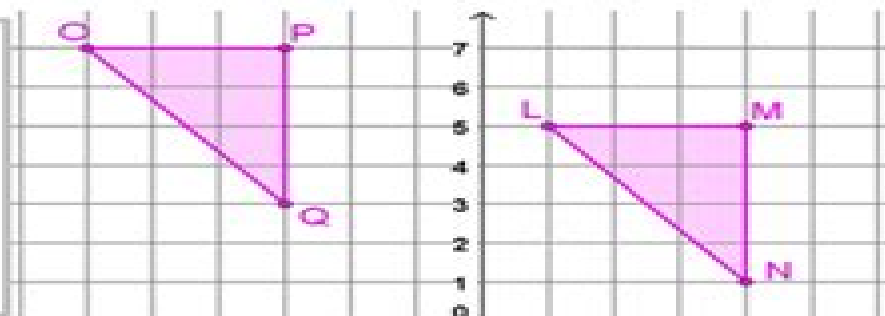


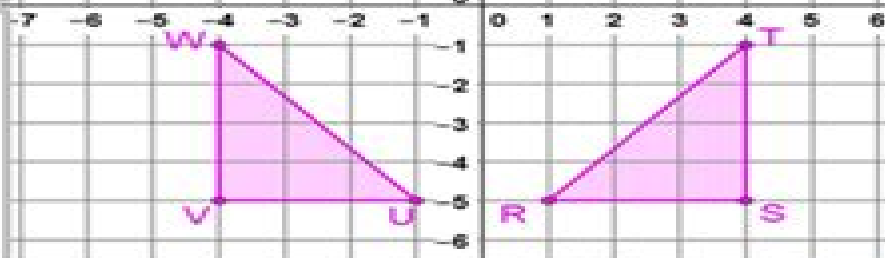
Congruence & Transformations

A transformation that map $\triangle LMN$ to $\triangle OPQ$ is



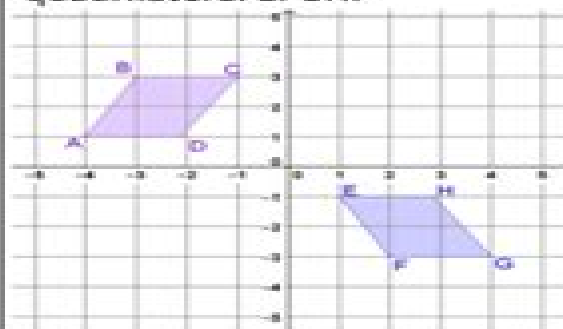
A congruence transformation like a translation, reflection, rotation or composition of the above preserves the side lengths and angle measures.

A transformation that map $\triangle LMN$ to $\triangle UVW$ is

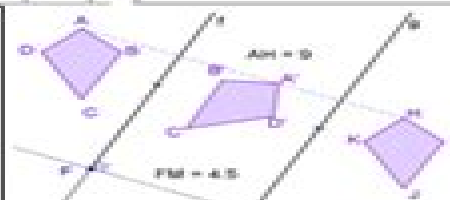
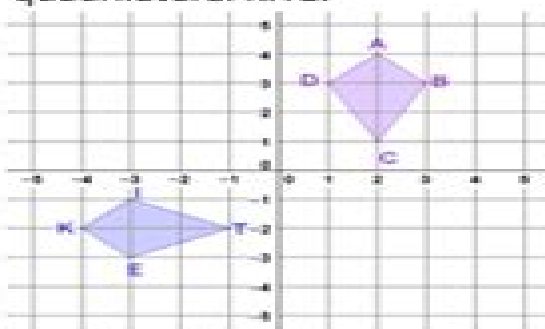


A transformation that map $\triangle LMN$ to $\triangle RST$ is

Describe a congruence transformation that maps quadrilateral ABCD to quadrilateral EFGH.



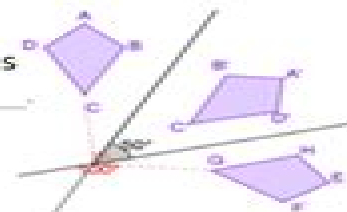
Describe a congruence transformation that maps quadrilateral ABCD to quadrilateral KITE.



A reflection across two parallel lines results in a

translation of 9 units, that's twice as far as the distance between the parallel lines.

A reflection across two lines results in a rotation. The angle of rotation is twice the angle between the two lines.



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Michael Brown

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

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