

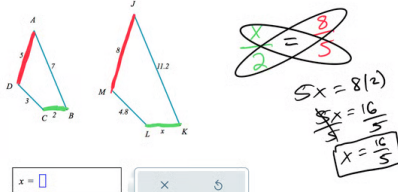
- Home
- Realtor
- Algebra ALEKS Topics
- Algebra Notes
- Algebra Reviews
- MAT0028
- MAC1105
- MGF ALEKS Topics
- MGF Reviews
- MGF Notes
- STA2023
- Stats ALEKS Topics
- Stats Notes
- Stats Reviews

Algebra / Similar polygons

Worked Examples:

Similar polygons

The quadrilaterals $ABCD$ and $JKLM$ are similar.
Find the length x of $\overline{KL}$.



$x =$ × ↺

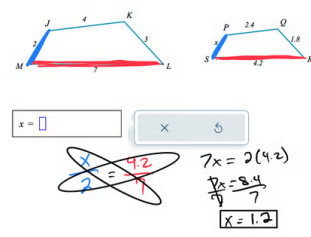
Note: The Solve feature is not available to students.

Explanation Try Another Check Solve

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Similar polygons

The quadrilaterals $JKLM$ and $PQRS$ are similar.
Find the length x of $\overline{SP}$.



$x =$ × ↺

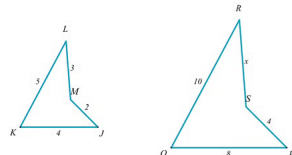
Note: The Solve feature is not available to students.

Explanation Try Another Check Solve

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Similar polygons

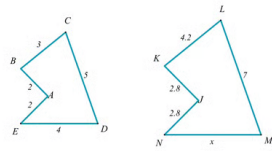
The quadrilaterals $JKLM$ and $PQRS$ are similar.
Find the length x of $\overline{RS}$.



$x =$ × ↺

Similar polygons

The pentagons $ABCDE$ and $JKLMN$ are similar.
Find the length x of $\overline{MN}$.



$x =$

#RationalExpressions
#Geometry

Note: The Solve feature is not available to stu

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