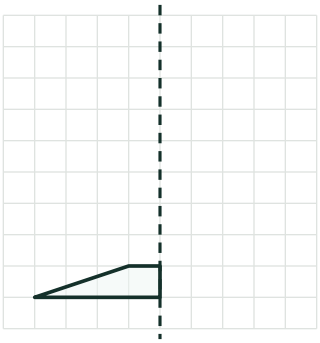
Lines of Symmetry · Grade 4 · 1

A line of symmetry folds a shape into two halves that match exactly.

Name _____ Date _____ Score _____ / 4

01 Draw the other half so the picture is symmetric.

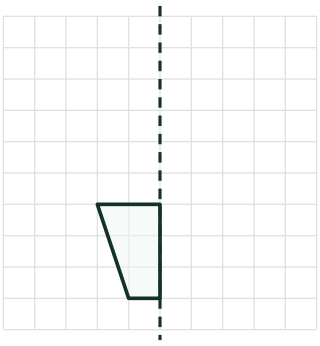


a) Draw the other half.

b) How many lines of symmetry does the whole shape have?

_____

02 Draw the other half so the picture is symmetric.



a) Draw the other half.

b) How many lines of symmetry does the whole shape have?

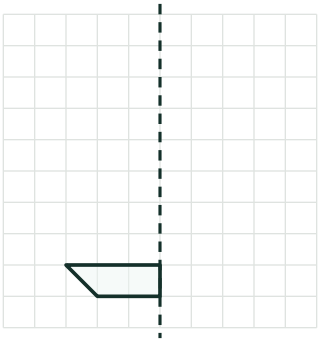
_____

Lines of Symmetry · Grade 4 · 2

A line of symmetry folds a shape into two halves that match exactly.

Name _____ Date _____ Score _____ / 4

01 Draw the other half so the picture is symmetric.

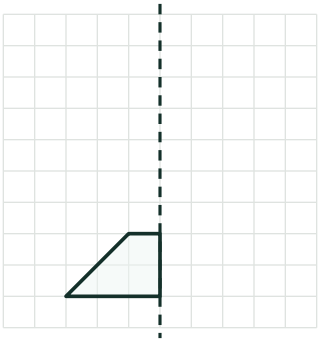


a) Draw the other half.

b) How many lines of symmetry does the whole shape have?

_____

02 Draw the other half so the picture is symmetric.



a) Draw the other half.

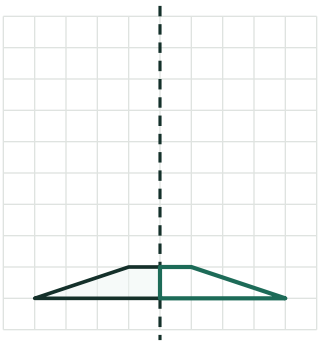
b) How many lines of symmetry does the whole shape have?

_____

Lines of Symmetry · Grade 4 · 1 (Answer Key)

A line of symmetry folds a shape into two halves that match exactly.

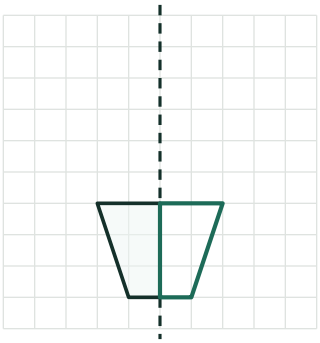
01 Draw the other half so the picture is symmetric.



a) Draw the other half. **See the drawing.**

b) How many lines of symmetry does the whole shape have? **1**

02 Draw the other half so the picture is symmetric.



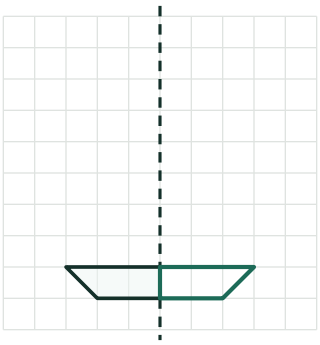
a) Draw the other half. **See the drawing.**

b) How many lines of symmetry does the whole shape have? **1**

Lines of Symmetry · Grade 4 · 2 (Answer Key)

A line of symmetry folds a shape into two halves that match exactly.

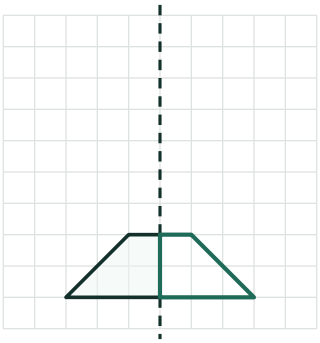
01 Draw the other half so the picture is symmetric.



a) Draw the other half. **See the drawing.**

b) How many lines of symmetry does the whole shape have? **1**

02 Draw the other half so the picture is symmetric.



a) Draw the other half. **See the drawing.**

b) How many lines of symmetry does the whole shape have? **1**