Lines of Symmetry · Grade 2

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

Name _____ Date _____ Score _____ / 9

01 Look at the shapes.



A B C

a) Does shape A have a line of symmetry? _____

b) Does shape B have a line of symmetry? _____

c) Does shape C have a line of symmetry? _____

02 Fill in each blank.

a) Does the capital letter N have a line of symmetry? _____

b) Does the capital letter T have a line of symmetry? _____

c) Does the capital letter G have a line of symmetry? _____

03 Look at the shapes.



A B C

a) Does shape A have a line of symmetry? _____

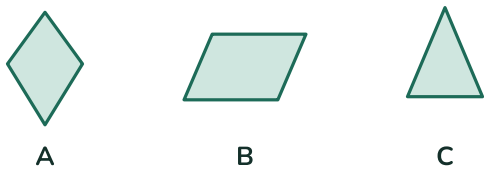
b) Does shape B have a line of symmetry? _____

c) Does shape C have a line of symmetry? _____

Lines of Symmetry · Grade 2 (Answer Key)

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

01 Look at the shapes.



a) Does shape A have a line of symmetry? **yes**

b) Does shape B have a line of symmetry? **no**

c) Does shape C have a line of symmetry? **yes**

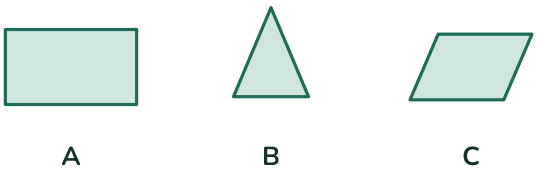
02 Fill in each blank.

a) Does the capital letter N have a line of symmetry? **no**

b) Does the capital letter T have a line of symmetry? **yes**

c) Does the capital letter G have a line of symmetry? **no**

03 Look at the shapes.



a) Does shape A have a line of symmetry? **yes**

b) Does shape B have a line of symmetry? **yes**

c) Does shape C have a line of symmetry? **no**