

Name: Class:

Identify parallelograms

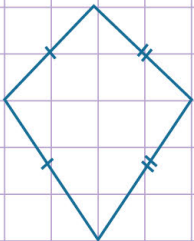
Note: A parallelogram is a quadrilateral whose sides are equal and parallel. Also has two pairs of equal and opposite angles.

A quadrilateral is any polygon with four sides and four angles.

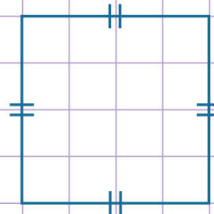
Two sides of a shape are said to be parallel if lines placed along them never meet.

State whether each quadrilateral is a parallelogram.

a.



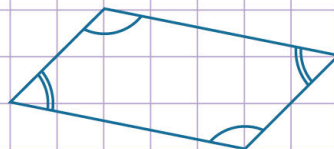
d.



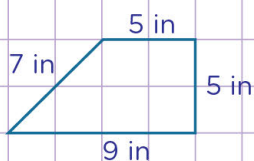
b.



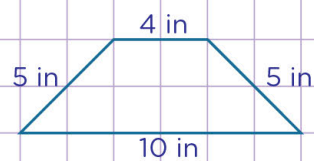
e.



c.



e.



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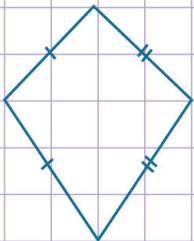
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a.



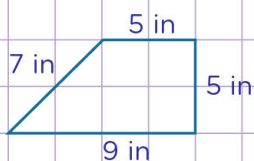
No, this quadrilateral is not a parallelogram because its two pairs of opposite sides are not equal and parallel.

b.



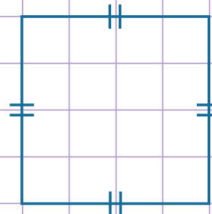
Yes, this quadrilateral is a parallelogram because its two pairs of opposite sides are equal and parallel. It also has two pairs of equal and opposite interior angles.

c.



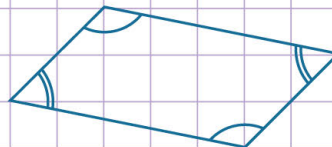
No, this quadrilateral is not a parallelogram because its two pairs of opposite sides are not equal and parallel.

d.



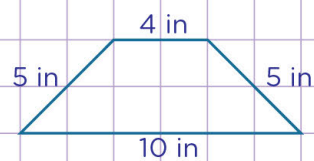
Yes, this quadrilateral is a parallelogram because its two pairs of opposite sides are equal and parallel.

e.



Yes, this quadrilateral is a parallelogram because its two pairs of opposite sides are equal and parallel. It also has two pairs of equal opposite angles.

e.



No, this quadrilateral is not a parallelogram because its two pairs of opposite sides are not all equal and parallel.