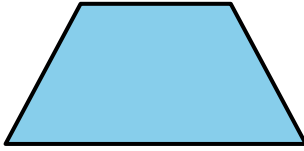


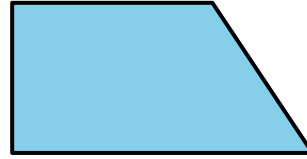
A.



Check off this quadrilateral's attributes:

- INCLUSIVE TRAPEZOID
at least 1 pair of parallel sides
- EXCLUSIVE TRAPEZOID
exactly 1 pair of parallel sides
- PARALLELOGRAM
2 pairs of parallel sides
- RHOMBUS
4 equal sides
- RECTANGLE
4 right angles
- SQUARE
4 equal sides + 4 right angles

B.



Check off this quadrilateral's attributes:

- INCLUSIVE TRAPEZOID
at least 1 pair of parallel sides
- EXCLUSIVE TRAPEZOID
exactly 1 pair of parallel sides
- PARALLELOGRAM
2 pairs of parallel sides
- RHOMBUS
4 equal sides
- RECTANGLE
4 right angles
- SQUARE
4 equal sides + 4 right angles

C.



Check off this quadrilateral's attributes:

- INCLUSIVE TRAPEZOID
at least 1 pair of parallel sides
- EXCLUSIVE TRAPEZOID
exactly 1 pair of parallel sides
- PARALLELOGRAM
2 pairs of parallel sides
- RHOMBUS
4 equal sides
- RECTANGLE
4 right angles
- SQUARE
4 equal sides + 4 right angles

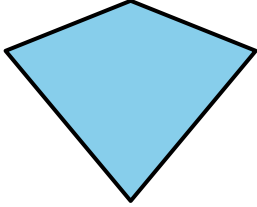
D.



Check off this quadrilateral's attributes:

- INCLUSIVE TRAPEZOID
at least 1 pair of parallel sides
- EXCLUSIVE TRAPEZOID
exactly 1 pair of parallel sides
- PARALLELOGRAM
2 pairs of parallel sides
- RHOMBUS
4 equal sides
- RECTANGLE
4 right angles
- SQUARE
4 equal sides + 4 right angles

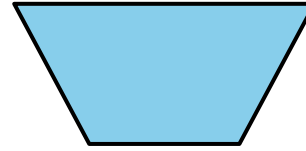
A.



Check off this quadrilateral's attributes:

- POLYGON
shape with at least 3 sides & angles
- TRIANGLE
3-sided shape
- RIGHT TRIANGLE
3-sided shape with a right angle
- QUADRILATERAL
4-sided shape
- PENTAGON
5-sided shape
- HEXAGON
6-sided shape

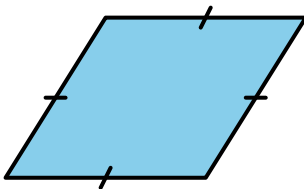
B.



Check off this quadrilateral's attributes:

- INCLUSIVE TRAPEZOID
at least 1 pair of parallel sides
- EXCLUSIVE TRAPEZOID
exactly 1 pair of parallel sides
- PARALLELOGRAM
2 pairs of parallel sides
- RHOMBUS
4 equal sides
- RECTANGLE
4 right angles
- SQUARE
4 equal sides + 4 right angles

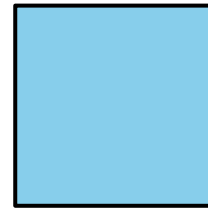
C.



Check off this quadrilateral's attributes:

- INCLUSIVE TRAPEZOID
at least 1 pair of parallel sides
- EXCLUSIVE TRAPEZOID
exactly 1 pair of parallel sides
- PARALLELOGRAM
2 pairs of parallel sides
- RHOMBUS
4 equal sides
- RECTANGLE
4 right angles
- SQUARE
4 equal sides + 4 right angles

D.



Check off this quadrilateral's attributes:

- INCLUSIVE TRAPEZOID
at least 1 pair of parallel sides
- EXCLUSIVE TRAPEZOID
exactly 1 pair of parallel sides
- PARALLELOGRAM
2 pairs of parallel sides
- RHOMBUS
4 equal sides
- RECTANGLE
4 right angles
- SQUARE
4 equal sides + 4 right angles

A.



Name of the shape with exactly 4 sides:

quadrilateral

and at least 1 pair of parallel sides:

inclusive trapezoid

and only 1 pair of parallel sides:

exclusive trapezoid

B.

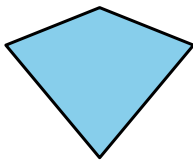


Name of the shape with exactly 4 sides:

and at least 1 pair of parallel sides:

and 2 pairs of parallel sides:

C.



Name of the shape with at least 3 sides:

and exactly 4 sides:

D.



Name of the shape with exactly 4 sides:

and at least 1 pair of parallel sides:

and 2 pairs of parallel sides:

and 4 right angles:

Name: _____

Which quadrilaterals always have the attributes below?

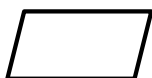
a. at least 1 pair of parallel sides



kite



trapezoid



parallelogram



rhombus



rectangle



square

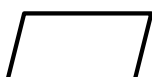
b. 2 pairs of parallel sides



kite



trapezoid



parallelogram



rhombus



rectangle



square

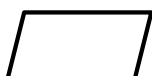
c. 4 equal sides



kite



trapezoid



parallelogram



rhombus



rectangle



square

d. 4 right angles



kite



trapezoid



parallelogram



rhombus



rectangle

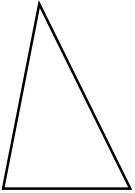


square

Name: _____

SHAPE BUDDIES

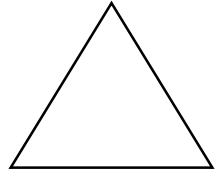
Draw lines to match each clue in the center with exactly one shape on the left and one shape on the right. It takes clever thinking to find the right Shape Buddies for each clue!



•

• My sides are
all equal in
length. •

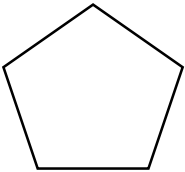
•



•

• My angles
are not all
equal. •

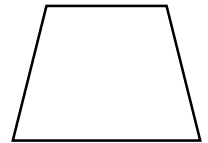
•



•

• I have more
than one set
of parallel
sides. •

•



•

• I have more
than 4
vertices. •

•

