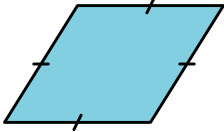
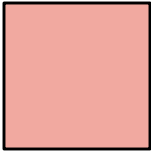


1.

rhombus



square



Check off the attributes for each shape:

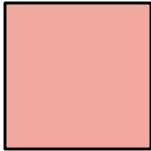
☐	3 sides	☐
☒	4 sides	☒
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☒
☒	all sides equal	☒

2.

rectangle



square



Check off the attributes for each shape:

☐	3 sides	☐
☐	4 sides	☐
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☐
☐	all sides equal	☐

3.

rectangle



trapezoid



Check off the attributes for each shape:

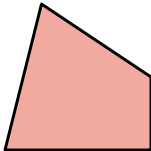
☐	3 sides	☐
☐	4 sides	☐
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☐
☐	all sides equal	☐

4.

square



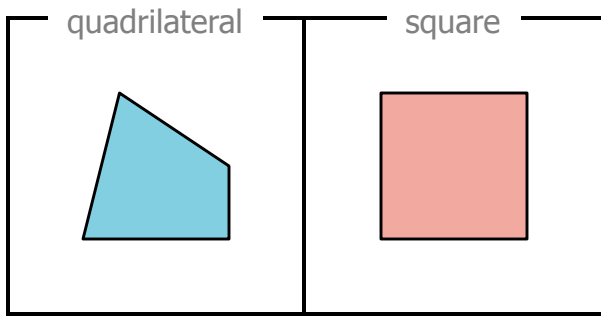
quadrilateral



Check off the attributes for each shape:

☐	3 sides	☐
☐	4 sides	☐
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☐
☐	all sides equal	☐

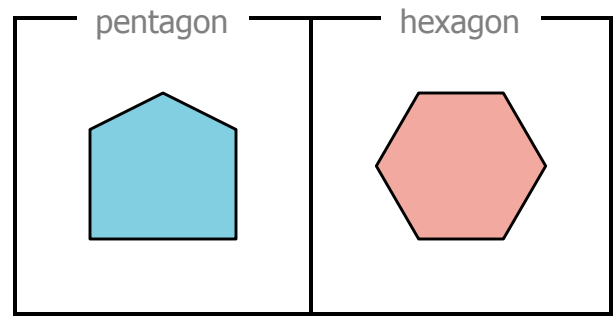
1.



Check off the attributes for each shape:

☐	3 sides	☐
☐	4 sides	☐
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☐
☐	all sides equal	☐

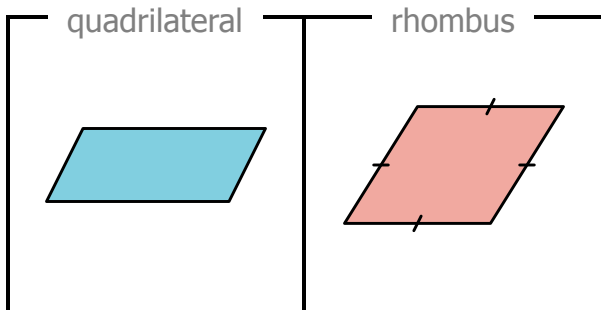
2.



Check off the attributes for each shape:

☐	3 sides	☐
☐	4 sides	☐
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☐
☐	all sides equal	☐

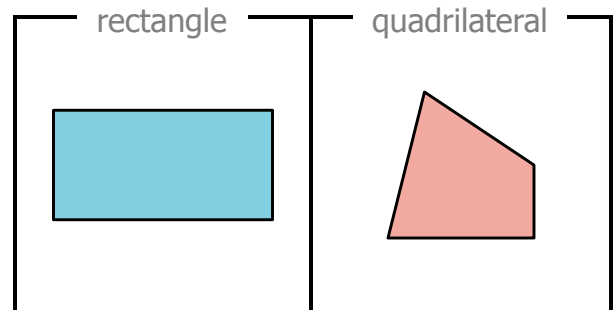
3.



Check off the attributes for each shape:

☐	3 sides	☐
☐	4 sides	☐
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☐
☐	all sides equal	☐

4.

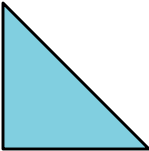


Check off the attributes for each shape:

☐	3 sides	☐
☐	4 sides	☐
☐	5 sides	☐
☐	6 sides	☐
☐	all square corners	☐
☐	all sides equal	☐

1.

Shape A



Shape B



Check off the categories for each shape:

☒	triangle	☐
☐	quadrilateral	☒
☐	rectangle	☒
☐	rhombus	☐
☐	square	☐
☐	pentagon	☐
☐	hexagon	☐

2.

Shape A



Shape B

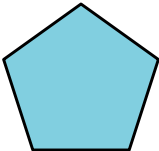


Check off the categories for each shape:

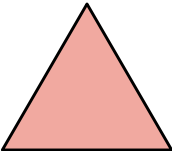
☐	triangle	☐
☐	quadrilateral	☐
☐	rectangle	☐
☐	rhombus	☐
☐	square	☐
☐	pentagon	☐
☐	hexagon	☐

3.

Shape A



Shape B

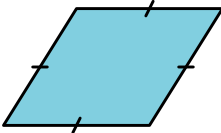


Check off the categories for each shape:

☐	triangle	☐
☐	quadrilateral	☐
☐	rectangle	☐
☐	rhombus	☐
☐	square	☐
☐	pentagon	☐
☐	hexagon	☐

4.

Shape A



Shape B



Check off the categories for each shape:

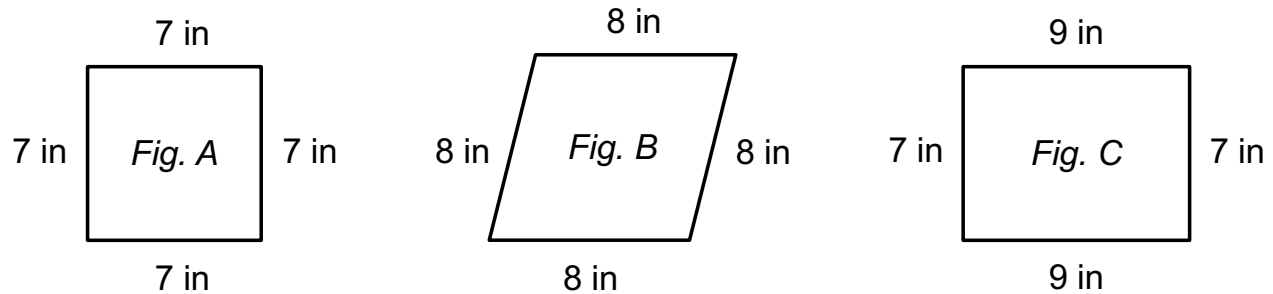
☐	triangle	☐
☐	quadrilateral	☐
☐	rectangle	☐
☐	rhombus	☐
☐	square	☐
☐	pentagon	☐
☐	hexagon	☐

3-134

668

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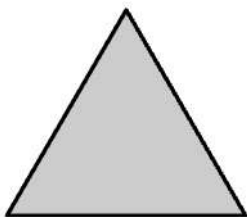
3 quadrilaterals are shown below. Figures A and C have square corners.



- a. What is the sum of the perimeters of the rhombuses, in inches?
- b. What is the difference in the perimeters of the rectangles, in inches?

SHAPE MATCH

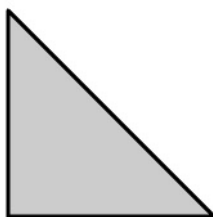
Draw a line from each shape on the left to the matching description on the right.



•

•

- triangle
- 3 sides



•

•

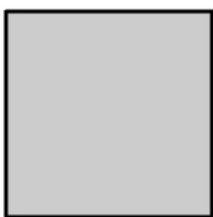
- 3 sides
- sides equal



•

•

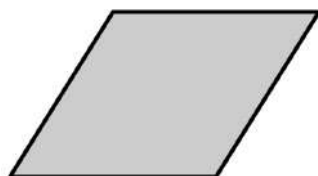
- sides equal
- rhombus



•

•

- quadrilateral
- all square corners



•

•

- rectangle
- all sides equal