

Shapes and Perimeter

Unit Review (page 1 of 2)

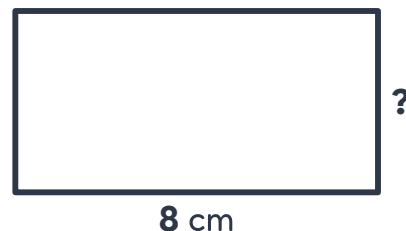
1. Find the perimeter of the rectangle.



Perimeter = _____ m

2. Find the missing side of the rectangle.

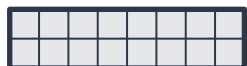
Perimeter = 24 cm



? = _____ cm

3. Find the perimeter in units and the area in square units of each rectangle. Circle the rectangle with the greater perimeter.

A



Perimeter _____

Area _____

B



Perimeter _____

Area _____

4. Circle area or perimeter. Then solve.

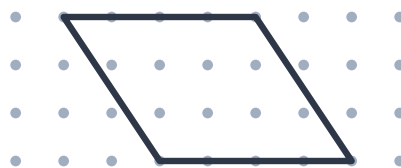
Grass covers a yard **9** yards long and **6** yards wide. How much grass is there?

area

perimeter

Answer: _____

5. Look at the quadrilateral. Write how many.



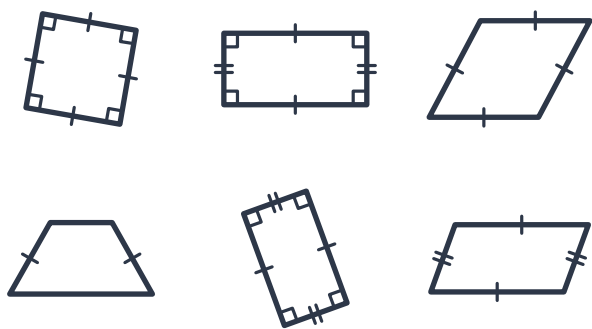
_____ right angles

_____ pairs of parallel sides

Shapes and Perimeter

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6. Circle every rectangle. Marks show equal sides and right angles.



7. Draw a quadrilateral that is not a rhombus, a rectangle or a square.

Give it no right angles.



8. Each shape is made of 2 pieces. Write the name of the whole shape.



9. Circle the name of each figure.



line ray line segment



parallel perpendicular

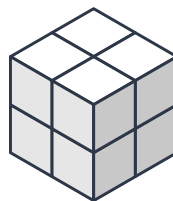


acute right obtuse

10. Draw every line of symmetry. Write how many lines.



11. How many unit cubes make the solid? Circle its name.



cube

rectangular prism

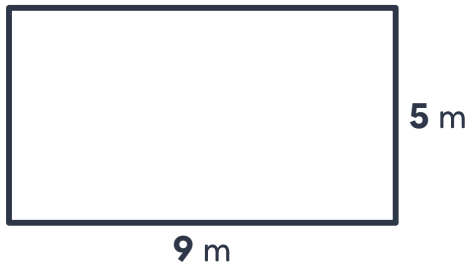
triangular prism

_____ unit cubes

Shapes and Perimeter

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1. Find the perimeter of the rectangle.



Perimeter = 28 m
Lesson 13.1 · Perimeter

2. Find the missing side of the rectangle.

Perimeter = 24 cm



? = 4 cm
Lesson 13.2 · Find a missing side

3. Find the perimeter in units and the area in square units of each rectangle. Circle the rectangle with the greater perimeter.



Perimeter 20
Area 16



Perimeter 16
Area 16

Lesson 13.3 · Same perimeter, other area

4. Circle area or perimeter. Then solve.

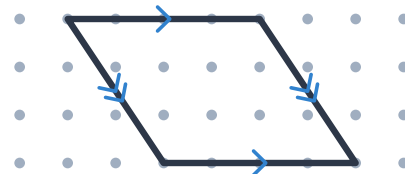
Grass covers a yard 9 yards long and 6 yards wide. How much grass is there?

area

perimeter

Answer: 54 square yards
Lesson 13.4 · Area or perimeter?

5. Look at the quadrilateral. Write how many.



0 right angles

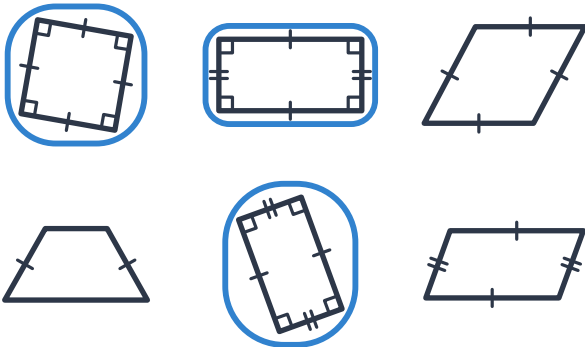
2 pairs of parallel sides

Lesson 13.5 · Quadrilateral attributes

Shapes and Perimeter

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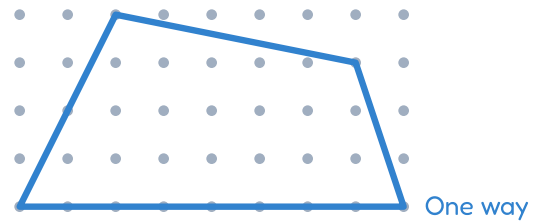
6. Circle every rectangle. Marks show equal sides and right angles.



Lesson 13.6 · Rhombus, rectangle, square

7. Draw a quadrilateral that is not a rhombus, a rectangle or a square.

Give it no right angles.



Lesson 13.7 · Draw quadrilaterals

8. Each shape is made of 2 pieces. Write the name of the whole shape.



pentagon



hexagon

Lesson 13.8 · Polygons

9. Circle the name of each figure.



line

ray

line segment



parallel

perpendicular



acute

right

obtuse

Lesson 13.9 · Lines, rays and angles

10. Draw every line of symmetry. Write how many lines.



4



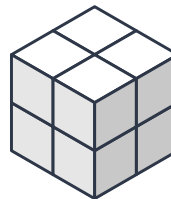
1



0

Lesson 13.10 · Lines of symmetry

11. How many unit cubes make the solid? Circle its name.



cube

rectangular prism

triangular prism

8

unit cubes

Lesson 13.11 · Solids and unit cubes