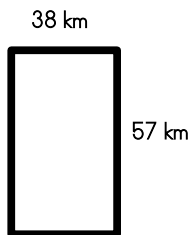


Name: _____

Perimeter

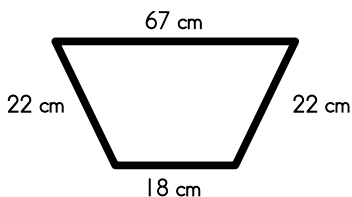
Perimeter is the distance around a polygon.

Find the perimeter of each polygon by adding the length of the sides.



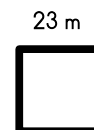
Rectangle

Perimeter = _____



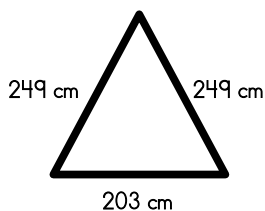
Trapezoid

Perimeter = _____



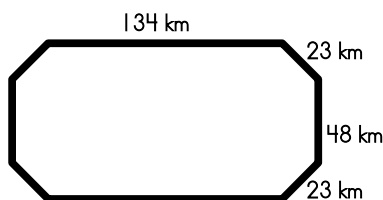
Square

Perimeter = _____



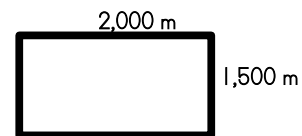
Isosceles Triangle

Perimeter = _____



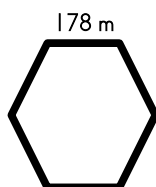
Octagon (Symmetrical)

Perimeter = _____



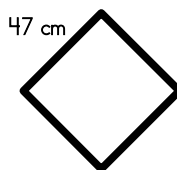
Rectangle

Perimeter = _____



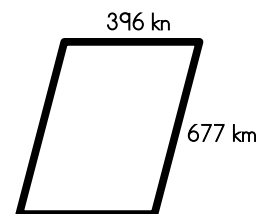
Hexagon (All sides are the same length)

Perimeter = _____



Square / Diamond

Perimeter = _____



Parallelogram

Perimeter = _____

Bonus Box

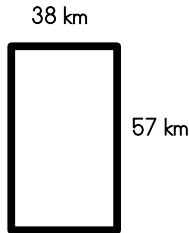
Five of the shapes above are quadrilaterals.
Do you know which ones they are?
Shade in the five quadrilaterals.

Name: _____

Perimeter – ANSWER KEY

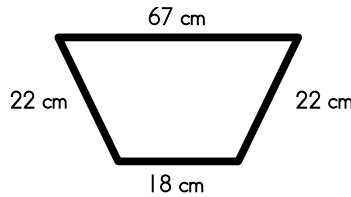
Perimeter is the distance around a polygon.

Find the perimeter of each polygon by adding the length of the sides.



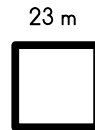
Rectangle

Perimeter = 190 km



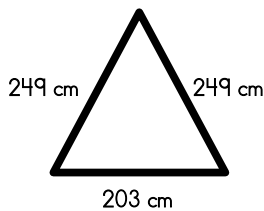
Trapezoid

Perimeter = 129 cm



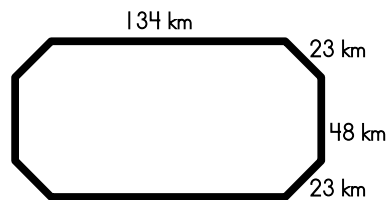
Square

Perimeter = 92 m



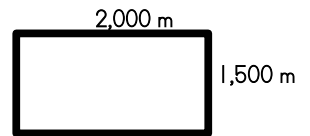
Isosceles Triangle

Perimeter = 190 km



Octagon (Symmetrical)

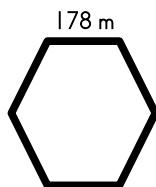
Perimeter = 129 cm



Rectangle

Perimeter = 92 m

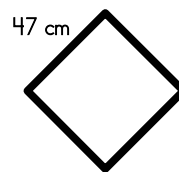
Perimeter = 701 cm



Hexagon (All sides are the same length)

Perimeter = 1,068 m

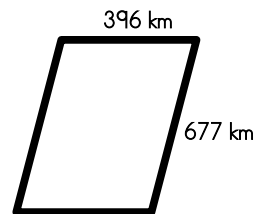
Perimeter = 456 km



Square / Diamond

Perimeter = 188 cm

Perimeter = 7,000 m



Parallelogram

Perimeter = 2,146 km

Bonus Box

Five of the shapes above are quadrilaterals.
Do you know which ones they are?
Shade in the five quadrilaterals.

Bonus box answer: rectangle, square, rectangle, diamond, parallelogram