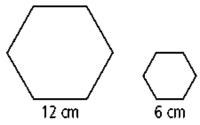


Lesson Revisited:

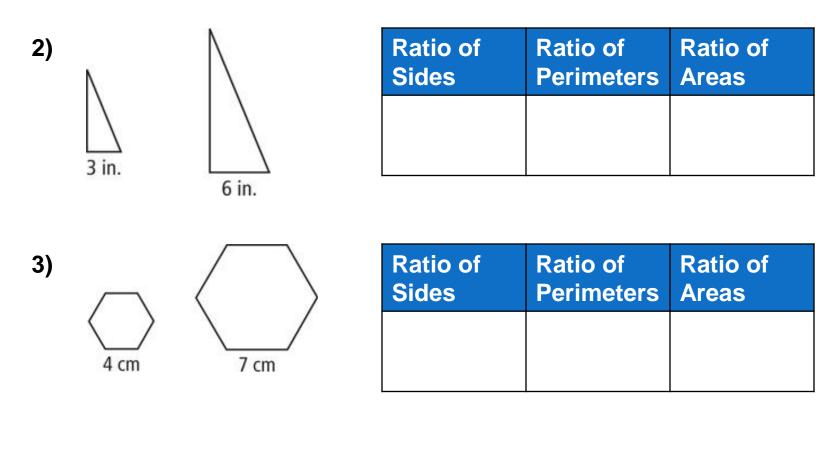
Ratio of Sides	Ratio of Perimeters	Ratio of Areas

1) The hexagons at the right are similar. What is the ratio (smaller to larger) of their perimeters and their areas?

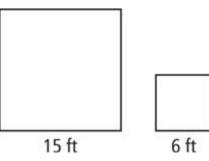


Ratio of	Ratio of	Ratio of
Sides	Perimeters	Areas

The figures in each pair are similar. Compare the first figure to the second. Give the ratio of the perimeters and the ratio of the areas.

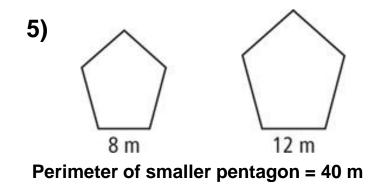


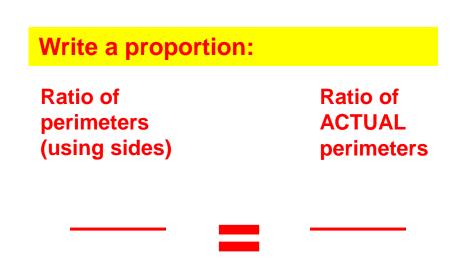




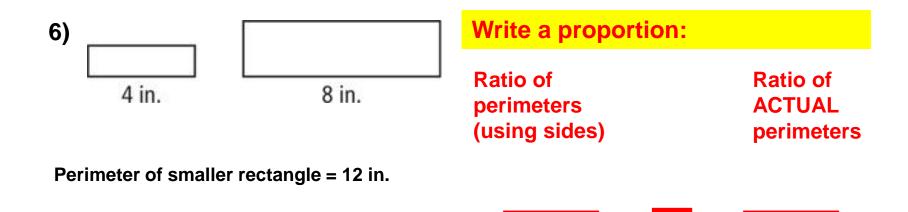
Ratio of	Ratio of	Ratio of
Sides	Perimeters	Areas

Finding the missing perimeter:

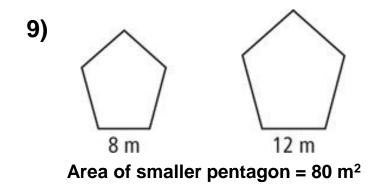




Finding the missing perimeter:



Finding the missing area:



Ratio of	Ratio of
areas	ACTUAL
simplified)	areas

Finding the missing perimeter:

