Part III: Find the area of a *regular* hexagon, if

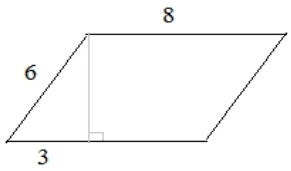
Area of shapes and regular polygons

a) the length of a side is 8

b) the length of an apothem is 8

c) the length of a radius is 8

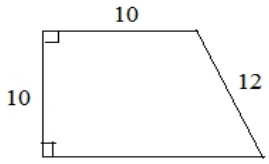
Part IV:



Parallelogram:

What is the perimeter?

What is the area?



Trapezoid:

What is the perimeter?

What is the area?