Geometry/Trig 2 11-3 Worksheet	Name Date Block
Directions: Find the area and perimeter of each trapezoid. Then, find the length of the median, if necessary. Express your answers in simplified radical form.	
1) 36	2) 16
Area =	Area = Perimeter =
3) 10 45° 30	4) 10 8 8 60° 18
Area = Perimeter =	Area = Perimeter =
5) Find the area, perimeter and length of the median of an isosceles trapezoid with legs 10 and bases 14 and 26.	6) Find the height and perimeter of an isosceles trapezoid with bases 36in. and 60in., and area 768 in².
Area =	115:5645
Perimeter = Median =	Height= Perimeter =