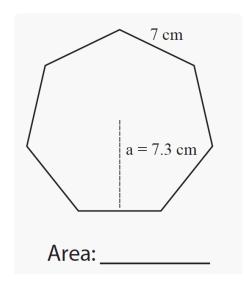
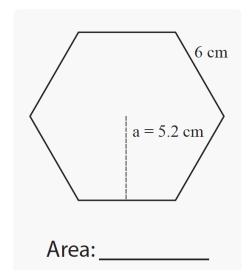
Geometry POW for Week 28

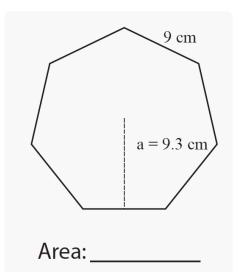
Question 1

	Vame:		Class:	
--	-------	--	--------	--

Find the area of the following regular polygons (not to scale). Use the formula: $area = 1/2 \times (apothem \times perimeter)$. The apothem was rounded off.







Question 2

Evaluate the Exact area of a regular hexagon with side length of 6cm.

Question 3

Evaluate the exact value of the Geometric Mean of 7 and 8.

Question 4

Solve for x for each Problem below, using Geometric Mean skills.

