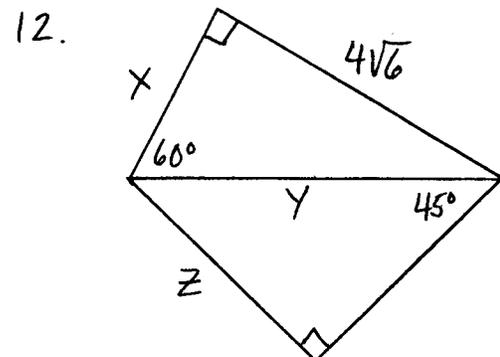
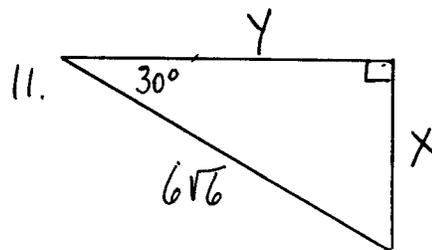
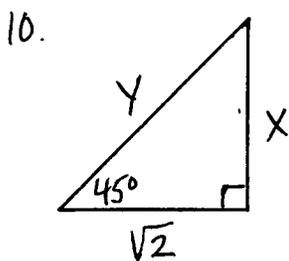
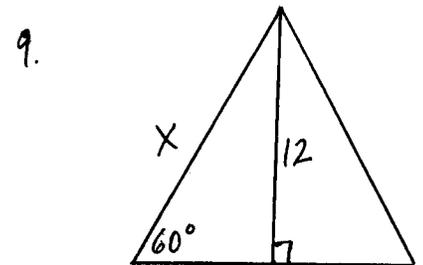
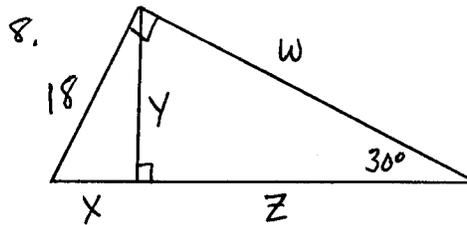
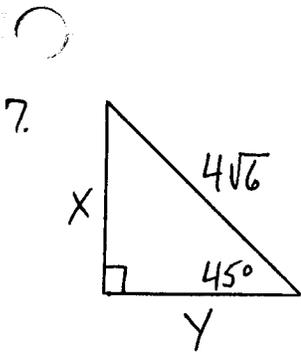
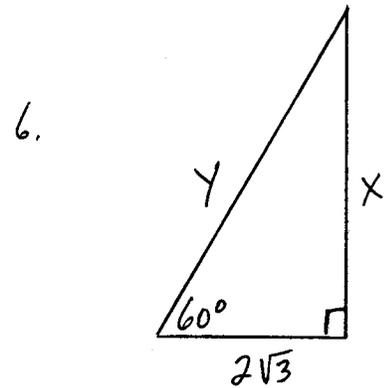
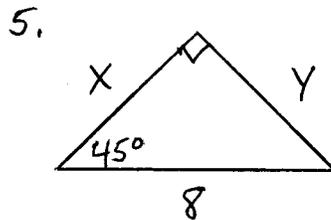
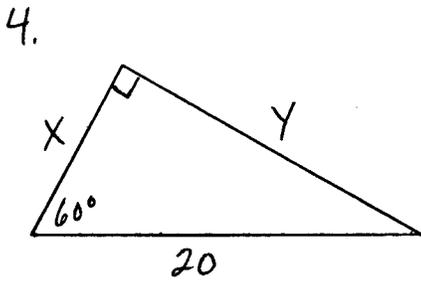
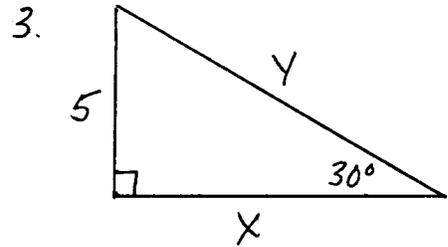
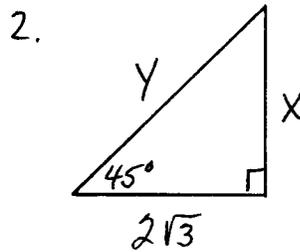
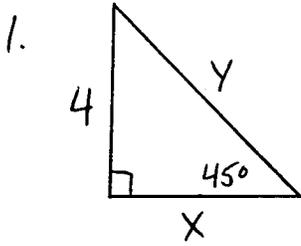
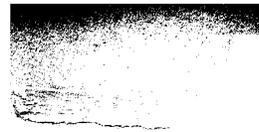


SPECIAL RIGHT TRIANGLES

FIND THE MISSING LENGTHS USING RADICALS:

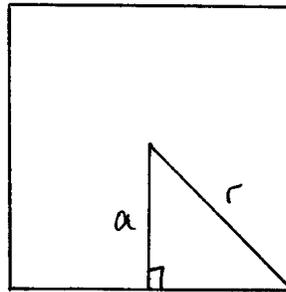


Regular Polygons

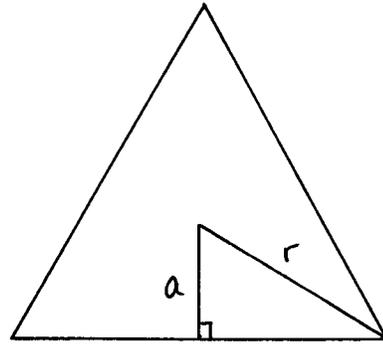


COMPLETE THE TABLES:

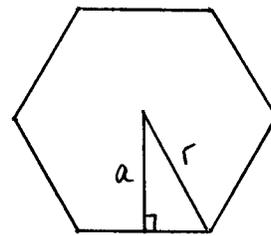
	r	a	Area
1.	$8\sqrt{2}$		
2.		5	
3.	10		
4.		$\sqrt{6}$	



	r	a	perimeter	Area
5.	6			
6.		4		
7.			12	
8.			$9\sqrt{3}$	



	r	a	perimeter	Area
9.	4			
10.		$5\sqrt{3}$		
11.		6		
12.			$12\sqrt{3}$	



FIND THE AREA OF EACH POLYGON:

13. Equilateral triangle with radius $4\sqrt{3}$ 14. Square with radius $8k$

15. Regular hexagon with perimeter 72 16. Regular hexagon with apothem 4