Name : _____

		Easy: S1
	Alea	
Find the area of each circle.		
1) 2)		3)
		•••••
Circumference = 40π in	Circumference = 12π ft	Circumference = 26π yd
Radius =	Radius =	Radius =
Area =	Area =	Area =
4) 5) $\int \cdot \cdot$	Circumference = 16π in Radius =	5) Circumference = 30π ft Radius =
Area =	Area =	Area =
 7) A circle has a circumference of 22π ft. What is its area? Area = 8) The circumference of a circular park is 34π yd. What is the area of the park? Area = 		



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