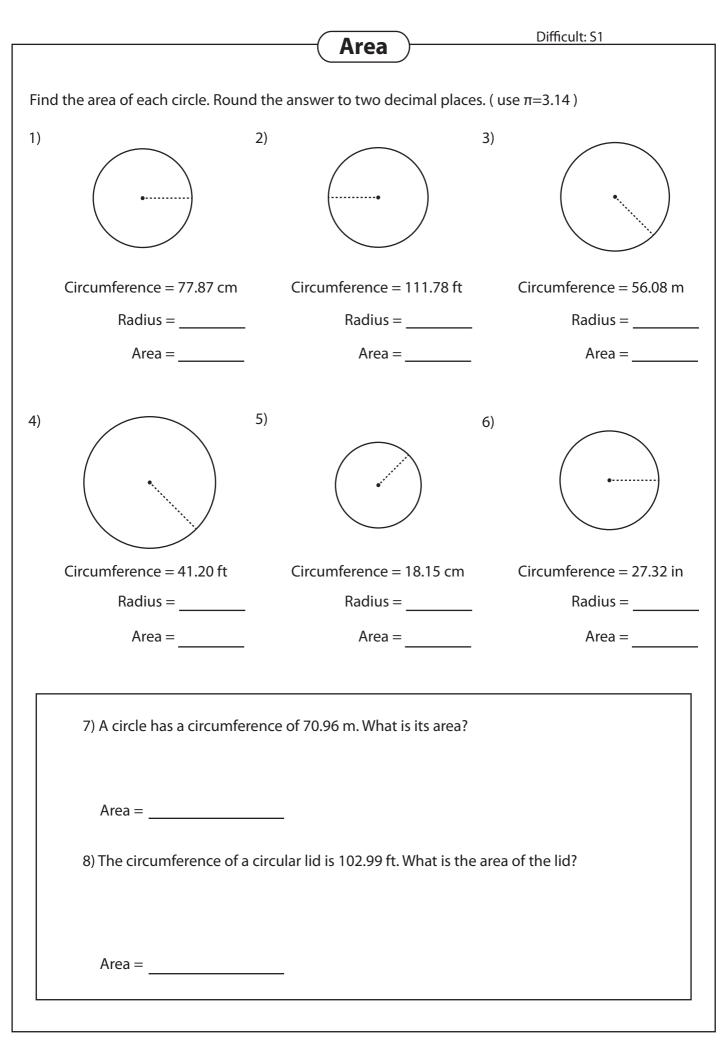
Name : \_\_\_\_\_

Score :



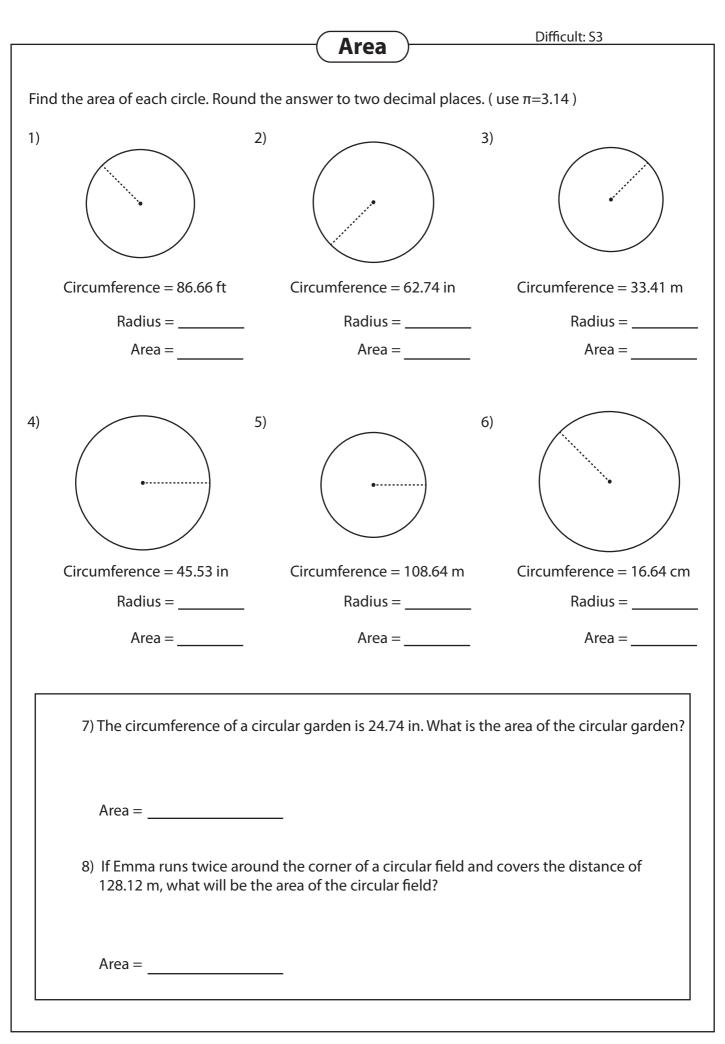
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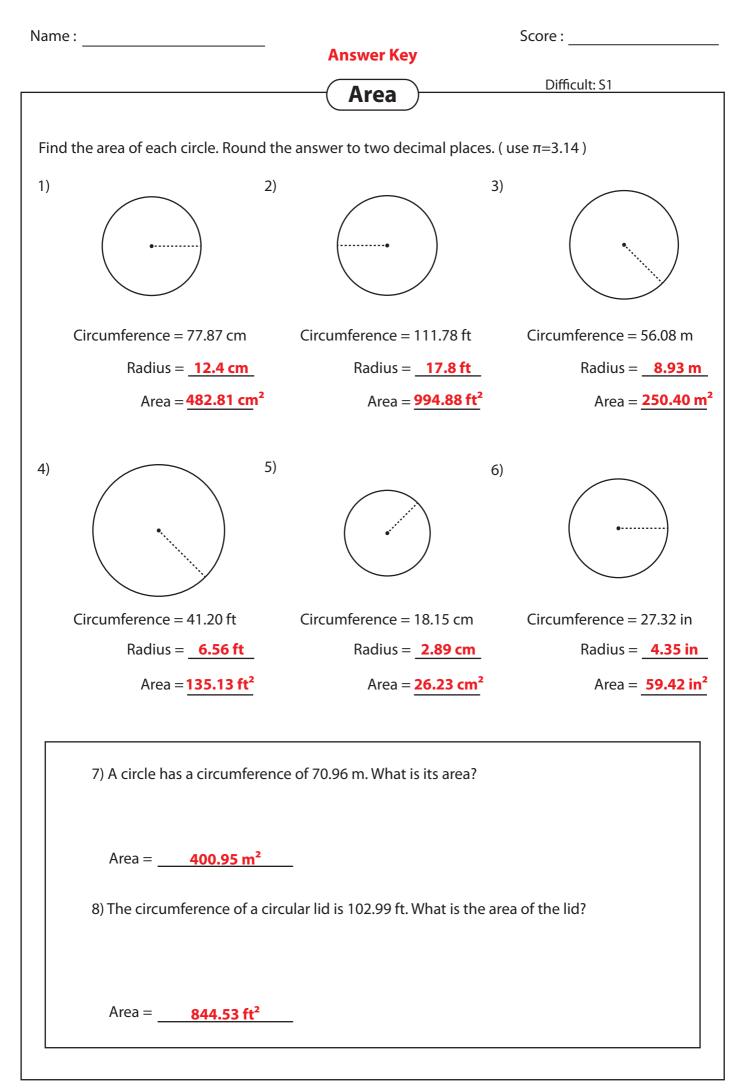
Score : \_\_\_\_\_

	Area	Difficult: S2
	Alea	
Find the area of each circle. Round the answer to two decimal places. ( use $\pi$ =3.14 )		
1) 2)	3	) •••••
Circumference = 46.60 cm	Circumference = 18.34 m	Circumference = 41.82 ft
Radius =	Radius =	Radius =
Area =	Area =	Area =
4) 5)	6	
Circumference = 82.27 m	Circumference = 99.85 ft	Circumference = 8.23 cm
Radius =	Radius =	Radius =
Area =	Area =	Area =
<ul> <li>7) If a dartboard has a circumference of 62.05 m, then what is the area available for landing the dart?</li> <li>Area =</li> <li>8) The circumference of a circular sheet is 72.2 yd. Find the area of color paper required to cover the sheet.</li> </ul>		
Area =	_	
L		

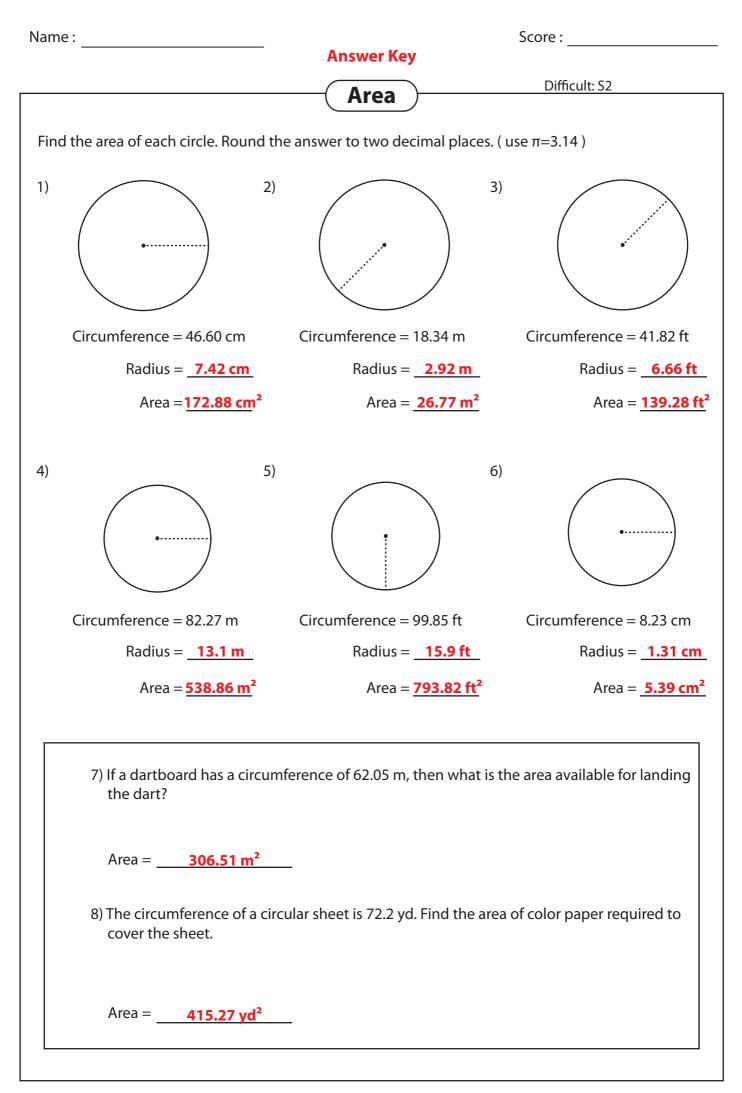
Name : \_\_\_\_\_

Score : \_\_\_\_\_

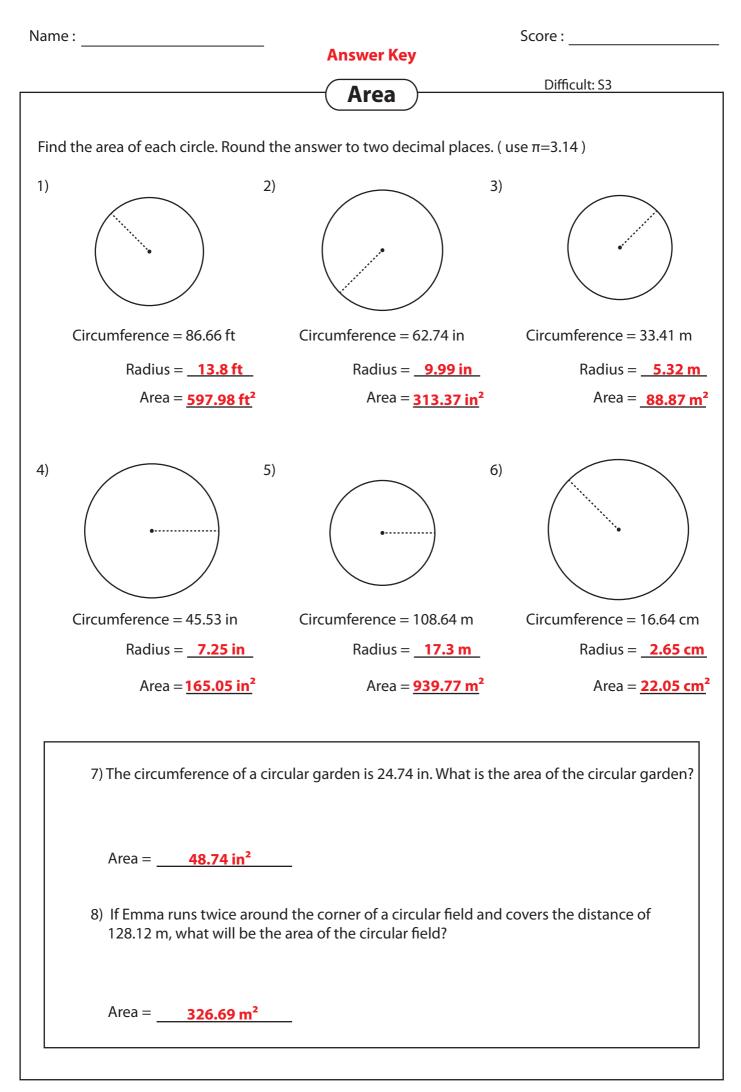




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