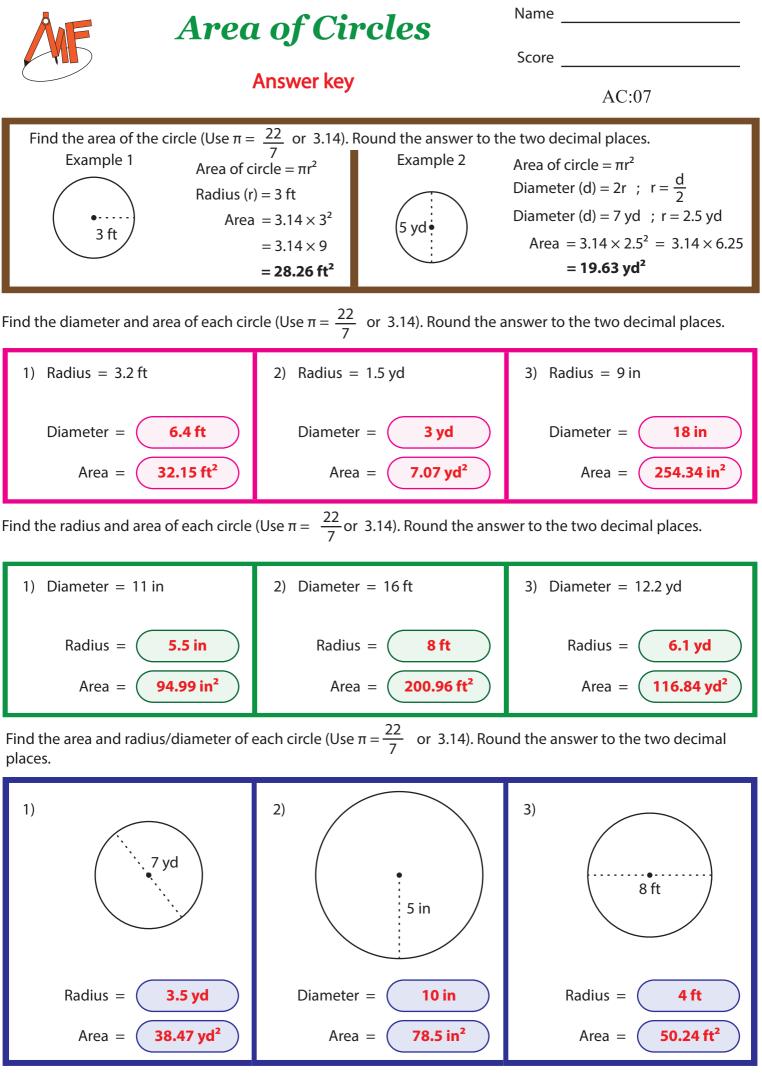
Find the area of the circle (Use $\pi = \frac{22}{7}$ or 3.14). Round the answer to the two decimal places. Example 1 Area of circle = πr^2 Radius (r) = 3 ft Area = 3.14 × 3 ² = 3.14 × 9 = 28.26 ft ² Find the diameter and area of each circle (Use $\pi = \frac{22}{7}$ or 3.14). Round the answer to the two decimal places. 1) Radius = 3.2 ft Diameter = Area = Area = 2) Radius = 1.5 yd Diameter = Area =	Area	of Circles	Name Score AC:07	
1) Radius = 3.2 ft Diameter = Area = 2) Radius = 1.5 yd Diameter = Area = 3) Radius = 9 in Diameter = Area = Area = 4rea = 4rea = 4rea = 4rea = 4rea = 4rea = 4rea = 3) Diameter = 12.2 yd Radius = Area = 4rea =	Example 1 Area of c Radius (r Area	7 Example 2 $= 3 \text{ ft}$ $= 3.14 \times 3^{2}$ $= 3.14 \times 9$ 5 yd	Area of circle = πr^2 Diameter (d) = 2r ; $r = \frac{d}{2}$ Diameter (d) = 7 yd ; $r = 2.5$ yd Area = $3.14 \times 2.5^2 = 3.14 \times 6.25$	
Diameter = Area =	Find the diameter and area of each circle (Use $\pi = \frac{22}{7}$ or 3.14). Round the answer to the two decimal places.			
Area = A	1) Radius = 3.2 ft	2) Radius = 1.5 yd	3) Radius = 9 in	
1) Diameter = 11 in Radius = (2) Diameter = 16 ft Radius = (3) Diameter = 12.2 yd Radius = (3) Radius = (3) Radius = (3) Radius = (3) Radius = (3) Radius = (3) Radius = (3) Radius = (3) Area = (3) Find the area and radius/diameter of each circle (Use $\pi = \frac{22}{7}$ or 3.14). Round the answer to the two decimal places.				
Radius = Area = Area = Area = Find the area and radius/diameter of each circle (Use $\pi = \frac{22}{7}$ or 3.14). Round the answer to the two decimal places. 1) (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Find the radius and area of each circle (Use $\pi = \frac{22}{7}$ or 3.14). Round the answer to the two decimal places.			
Area = A	1) Diameter = 11 in	2) Diameter = 16 ft	3) Diameter = 12.2 yd	
places. 1) (,,,7) 2) (,,7) 2) (,7) 2) (,7) 2) (,7) 2) (,7) 2) (,7) 2) (,7) 2) (,7) 2) (,7) 2) (,7) 3) (,7) 3) (,7) 3) (,7) 4) (,7) 8 ft				
(· · · · · · · · · · · · · · · · · · ·	Find the area and radius/diameter of each circle (Use $\pi = \frac{22}{7}$ or 3.14). Round the answer to the two decimal places.			
Radius = Diameter = Radius = Area = Area = Area =				



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