

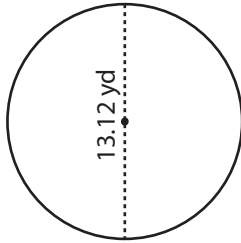
Name : _____

Circle - Area

Radius/Diameter: DS2

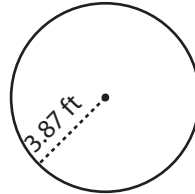
Find the area of each circle. Round your answer to two decimal places. (use $\pi = 3.14$)

1)



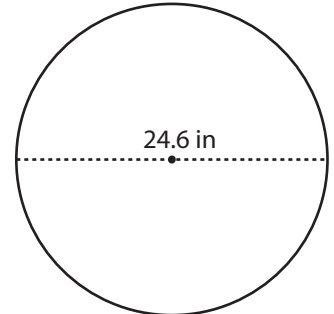
Area =

2)



Area =

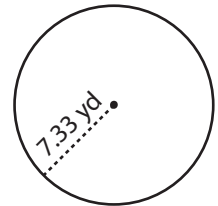
3)



4)



Area =



Area =

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7) If the

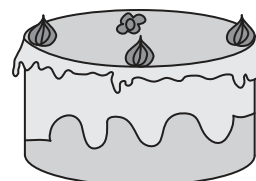
a) 31.2

8) What

a) 979.29 yd² b) 244.82 yd² c) 110.90 yd² d) 55.45 yd²

9) The diameter of the cake is 38.72 in. What is the maximum area available for toppings? Round your answer to two decimal places. (use $\pi = 3.14$)

Area = _____



Name : _____

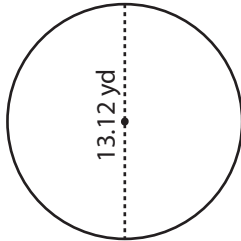
Answer key

Circle - Area

Radius/Diameter: DS2

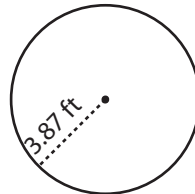
Find the area of each circle. Round your answer to two decimal places. (use $\pi = 3.14$)

1)

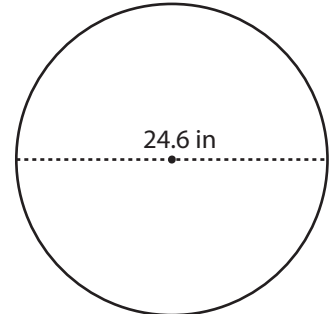


Area = **135.13 yd²**

2)



3)

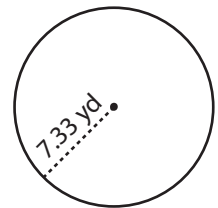


Area = **475.05 in²**

4)



Area = **918.17 yd²**



Area = **168.71 yd²**

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7) If the

a) 31.2

ft²

8) What

a) 979.29 yd² **b) 244.82 yd²** c) 110.90 yd² d) 55.45 yd²

9) The diameter of the cake is 38.72 in. What is the maximum area available for toppings? Round your answer to two decimal places. (use $\pi = 3.14$)

Area = **1176.9 in²**

