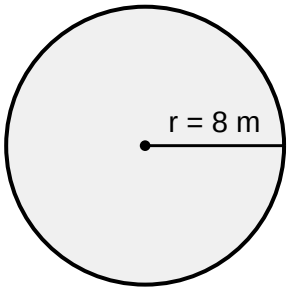
Name: _____

Area of Circles

Find the area of each circle. Use 3.14 for π. Round to the nearest hundredth.

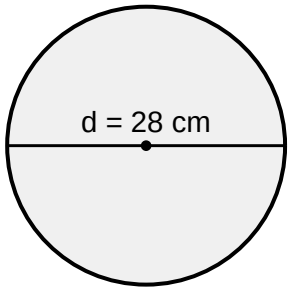
Learn: Area = π × radius × radius. If you are given the diameter, cut it in half first. Example: r = 2 → 3.14 × 2 × 2 = 12.56.

1.



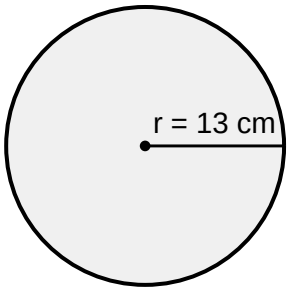
A ≈ _____ sq m

2.



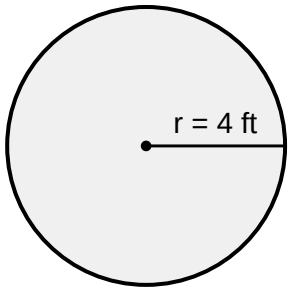
A ≈ _____ sq cm

3.



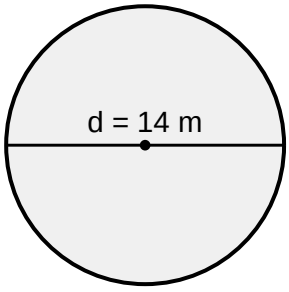
A ≈ _____ sq cm

4.



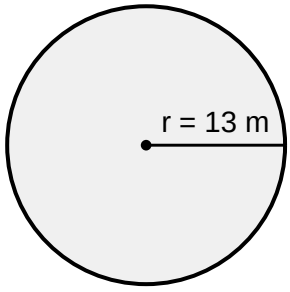
A ≈ _____ sq ft

5.



A ≈ _____ sq m

6.



A ≈ _____ sq m

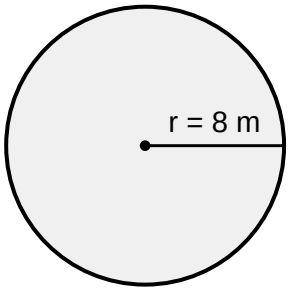
Name: **ANSWER KEY**

Area of Circles

Find the area of each circle. Use 3.14 for π. Round to the nearest hundredth.

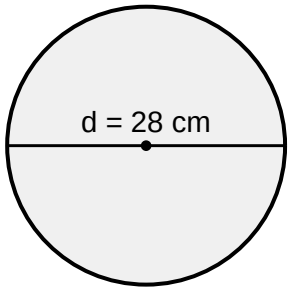
Learn: Area = π × radius × radius. If you are given the diameter, cut it in half first. Example: r = 2 → 3.14 × 2 × 2 = 12.56.

1.



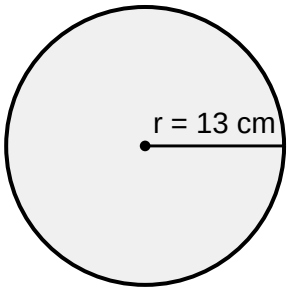
A ≈ **200.96** sq m

2.



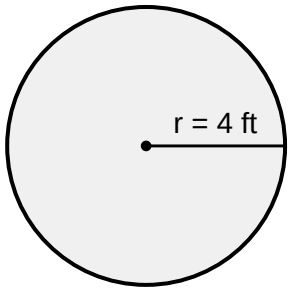
A ≈ **615.44** sq cm

3.



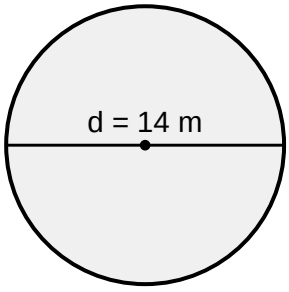
A ≈ **530.66** sq cm

4.



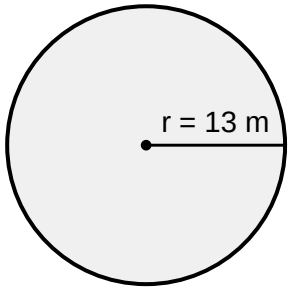
A ≈ **50.24** sq ft

5.



A ≈ **153.86** sq m

6.



A ≈ **530.66** sq m