

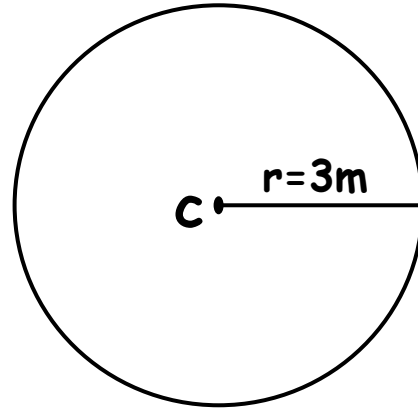
Area Circle (Tricks To Find Area Of Circles) [area circle](#)

Look at the given circle to get its radius. Then find the area of the circle using the radius: First one is done for you as an example:

1. Given a circle with centre at “c”
and radius “r” = 3m

Now Area $A = \pi r^2$

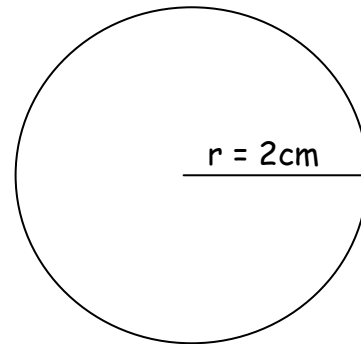
Where “ π ” is called “pi” and is a Greek letter. Its value is fixed which is always equal to 3.14 to find the area of the circle.



Now substitute the values of “ π ” and radius “r” into the given formula to find the area:

$$A = 3.14 \times (3)^2 = 3.14 \times 9 = 28.26 \text{ m}^2$$

2. Now you find the area of given circle



3. Find the area of the circle with given radius.

