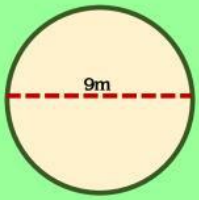
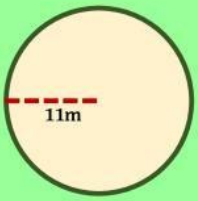
# Areas of Circles

## Only Formulae is Available

Area = $\pi r^2$

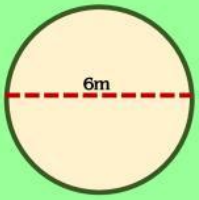


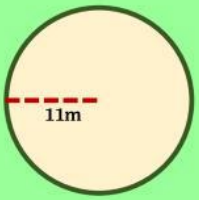

If the diameter is given, YOU MUST divide by 2
Area = 3.14 times $(4.5m)^2$ = 63.585 $m^2$
If the radius is given, go straight to the formula
Area = 3.14 times $(11m)^2$ = 379.94 $m^2$

Use $\pi$ = 3.14 for all calculations

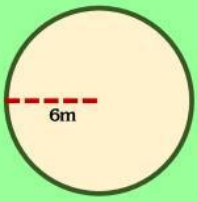
Round all Answers to 2 Decimal Places



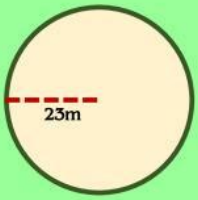

Area = _____$m^2$



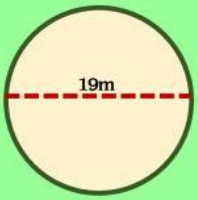

Area = _____$m^2$



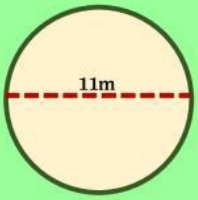

Area = _____$m^2$



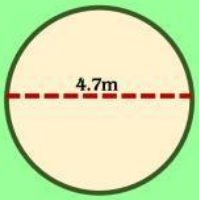

Area = _____$m^2$



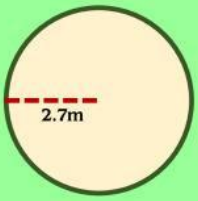

Area = _____$m^2$



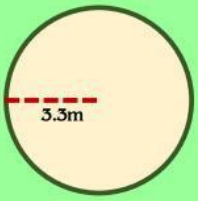

Area = _____$m^2$



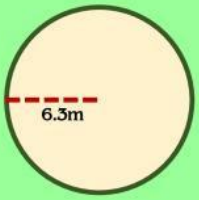

Area = _____$m^2$



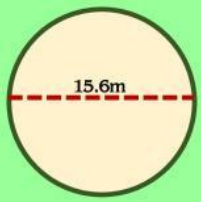

Area = _____$m^2$



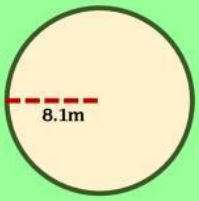

Area = _____$m^2$




Area = _____$m^2$




Area = _____$m^2$




Area = _____$m^2$

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