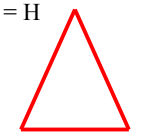
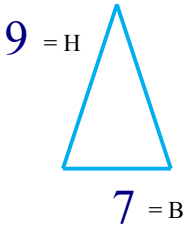
***Triangle:*** A polygon with three angles and three sides. Area = 1/2 base x height or **base x height ÷ 2** (same thing).

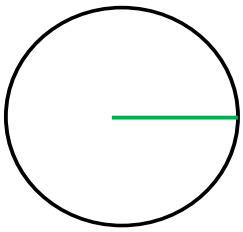
***Circle:*** . A round object that has the same radius and circumference in all directions.
circumference = $2\pi r$ or $\pi d$ area = $\pi r^2$
$\pi$ = 3.14 **r** = radius **d** = diameter **c** = circumference




___ x ___ ÷ 2 =
B x H ÷ 2 =

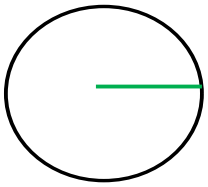



___ x ___ ÷ 2 =
B x H ÷ 2 =



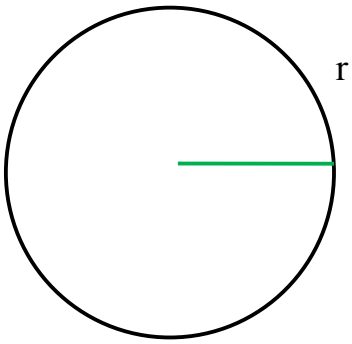
r = 4 π = 3.14

___ x ___ =
π x $r^2$



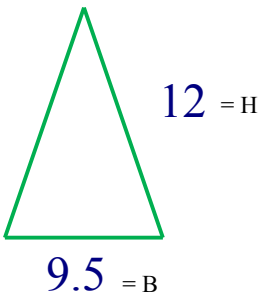
r = 2 π = 3.14

___ x ___ =
π x $r^2$



r = 7.5 π =3.14

___ x ___ =
π x $r^2$




___ x ___ ÷ 2 =
B x H ÷ 2 =