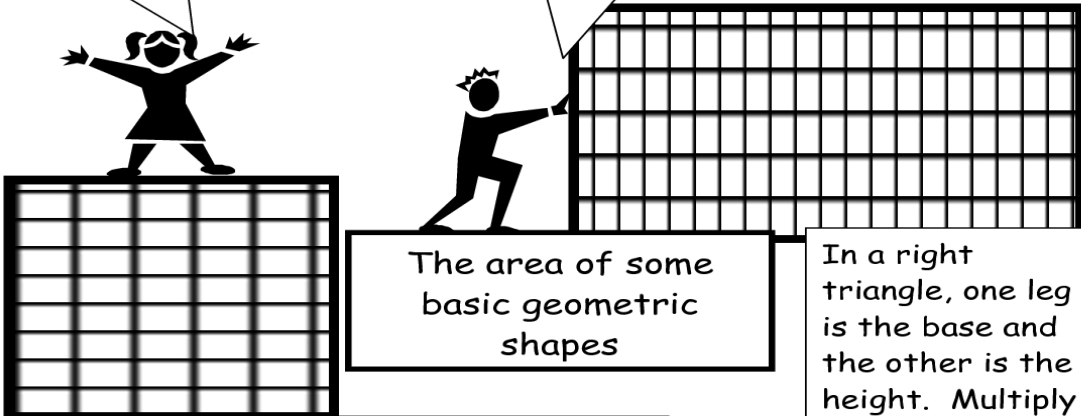


In a square, multiply the side times the side.
 $A = s \times s$

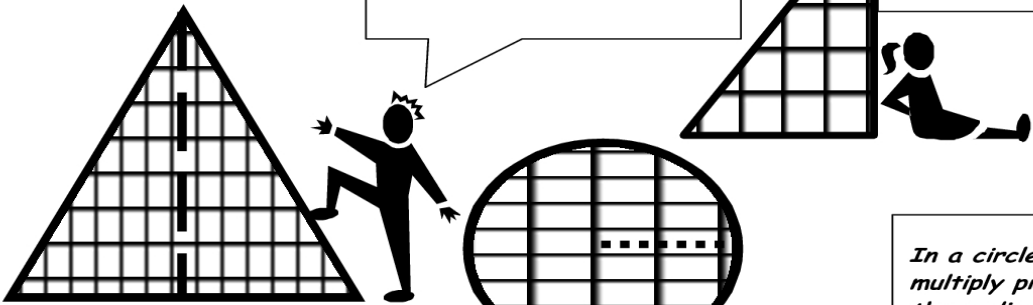
In a rectangle, multiply the base times the height.
 $A = b \times h$



The area of some basic geometric shapes

In a right triangle, one leg is the base and the other is the height. Multiply half the base times the height.
 $A = \frac{1}{2} b \times h$

In a triangle, multiply half the base times the height. $A = \frac{1}{2} b \times h$



In a circle, multiply pi times the radius squared.
 $A = \pi r^2$

