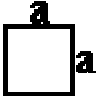
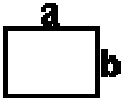
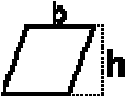
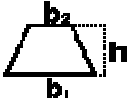




square =  $a^2$  

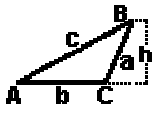
rectangle =  $ab$  

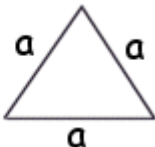
parallelogram =  $bh$  

trapezoid =  $h/2 (b_1 + b_2)$  

circle =  $\pi r^2$  

ellipse =  $\pi r_1 r_2$  

triangle =	$\frac{1}{2}(bh)$		one half times the base length times the height of the triangle
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equilateral triangle =	$\frac{\sqrt{3}}{4}(a^2)$	
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