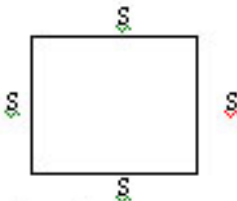
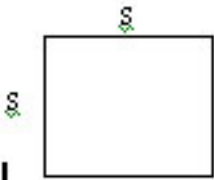


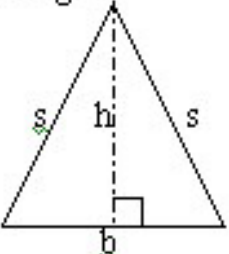
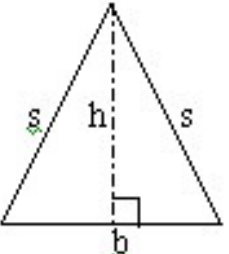
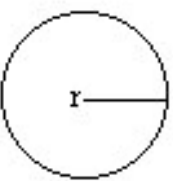
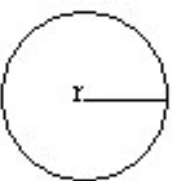




Perimeter	Area
<p>Square:</p>  <p>Square's perimeter is: $s + s + s + s$ or simply $4s$.</p>	 <p>The Square's area is s^2.</p>
<p>Rectangle:</p>  <p>$P = L + w + L + w$ $P = 2L + 2w$</p>	 <p>$A = L \times w$</p>
<p>Triangle:</p>  <p>$P = \text{side} + \text{side} + \text{base}$</p>	 <p>$A = (1/2) \text{ base} \times \text{height}$</p>
<p>Circle: (circle's perimeter is called a circumference)</p>  <p>$C = 2 \times \pi \times r$ $r = \text{radius}$ $\pi = 3.14$ (pi is a constant)</p> <p>$C = \pi d$ $d = \text{diameter}$</p>	 <p>$A = \pi r^2$ $r = \text{radius}$ $\pi = 3.14$ (pi is a constant)</p>