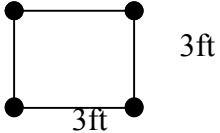
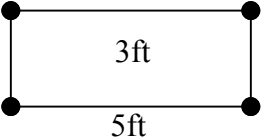
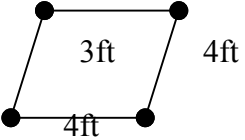
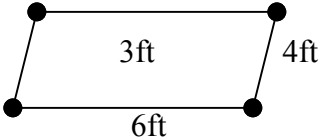


Perimeter & Area of the Four Basic Parallelograms of Plane Euclidean Geometry.

All answers for Perimeter and Area must have the correct labels.

Values inside the Triangles are the Heights. Which Height is actually outside a Triangle.

These Problems are best viewed with MS Internet Explorer & Mozilla Firefox!

			
<p style="text-align: center;">Square</p> <p>Perimeter = S + S + S + S</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = S x S or S²</p> <p>Area = _____</p>	<p style="text-align: center;">Rectangle</p> <p>Perimeter = W + L + W + L</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = L x W</p> <p>Area = _____</p>	<p style="text-align: center;">Rhombus</p> <p>Perimeter = S + S + S + S</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = B * H</p> <p>Area = _____</p>	<p style="text-align: center;">Rhomboid</p> <p>Perimeter = W + L + W + L</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = B * H</p> <p>Area = _____</p>

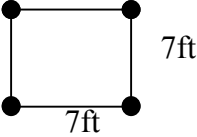
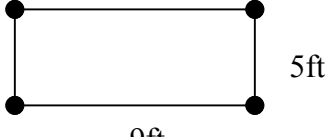
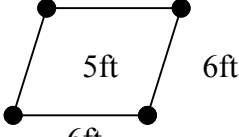
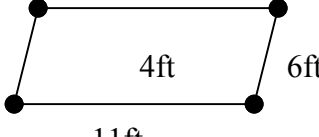
These Two Sets of Problems should PRINT OUT on Two Sheets of Paper.

Perimeter & Area of the Four Basic Parallelograms of Plane Euclidean Geometry.

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<p style="text-align: center;">Square</p> <p>Perimeter = $S + S + S + S$</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = $S \times S$ or S^2</p> <p>Area = _____</p>	<p style="text-align: center;">Rectangle</p> <p>Perimeter = $W + L + W + L$</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = $L \times W$</p> <p>Area = _____</p>	<p style="text-align: center;">Rhombus</p> <p>Perimeter = $S + S + S + S$</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = $B * H$</p> <p>Area = _____</p>	<p style="text-align: center;">Rhomboid</p> <p>Perimeter = $W + L + W + L$</p> <p>P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = $B * H$</p> <p>Area = _____</p>