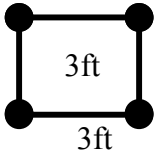
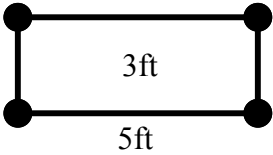
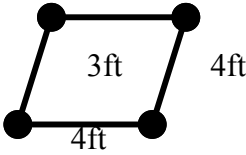
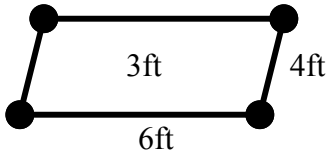


Perimeter & Area of the Four Basic Parallelograms of Plane Euclidean Geometry.

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

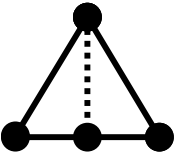
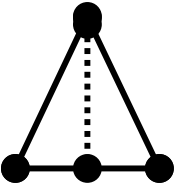
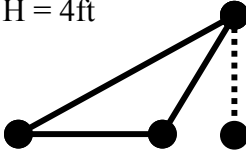
Values **inside or on** **Parallelograms** are Heights. Which Height is actually **outside** a **Parallelograms**.

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

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**.

<p>Sides = 3ft H = 2ft</p> 	<p>Sides = 5ft B = 3ft H = 4ft</p> 	<p>S1=3ft S2=5ft S3=7ft H = 4ft</p> 
<p>Equilateral Perimeter = S + S + S P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = 1/2 B x H Area = _____</p>	<p>Isosceles Perimeter = S + B + S P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = 1/2 B x H Area = _____</p>	<p>Scalene Perimeter = S1+S2+S3 P = _____</p> <hr style="border-top: 1px dashed black;"/> <p>Area = 1/2 B x H Area = _____</p>