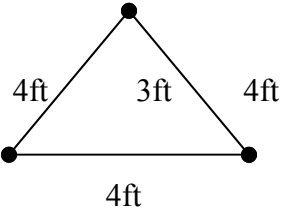
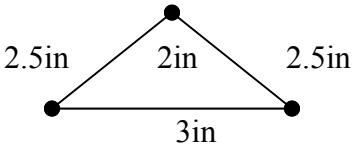
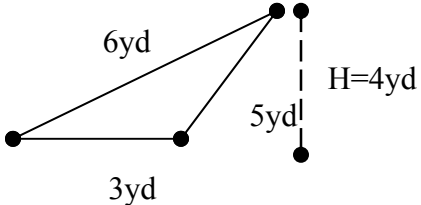


Perimeter & Area of the Six Basic Triangles of Plane Euclidean Geometry.

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

Values inside the Triangles are the Heights of the Triangle.

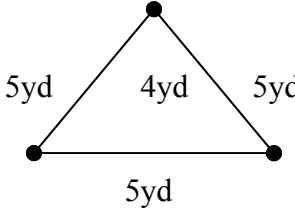
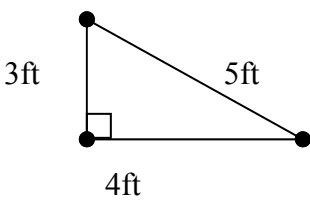
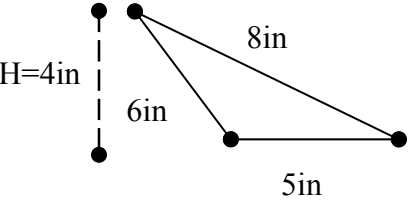
		
<p style="text-align: center;">Equilateral Triangle</p> <p>Perimeter = S1 + S2 + S3</p> <p>P = <u> 12 ft </u></p> <hr style="border-top: 1px dashed black;"/> <p style="text-align: center;">Area = 1/2 * B * H</p> <p>Area = <u> 6 sq ft </u></p>	<p style="text-align: center;">Isosceles Triangle</p> <p>Perimeter = A + B + A</p> <p>P = <u> 8 in </u></p> <hr style="border-top: 1px dashed black;"/> <p style="text-align: center;">Area = 1/2 * B * H</p> <p>Area = <u> 3 sq in </u></p>	<p style="text-align: center;">Scalene Triangle</p> <p>Perimeter = A + B + C</p> <p>P = <u> 14 yds </u></p> <hr style="border-top: 1px dashed black;"/> <p style="text-align: center;">Area = 1/2 * B * H</p> <p>Area = <u> 6 sq yds </u></p>

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

Perimeter & Area of the Six Basic Triangles of Plane Euclidean Geometry.

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

Values inside the Triangles are the Heights of the Triangle.

		
<p style="text-align: center;">Acute Triangle</p> <p>Perimeter = S1 + S2 + S3</p> <p>P = <u> 15 yds </u></p> <p>-----</p> <p>Area = 1/2 * B * H</p> <p>Area = <u> 10 sq yds </u></p>	<p style="text-align: center;">Right Triangle</p> <p>Perimeter = A + B + C</p> <p>P = <u> 12 ft </u></p> <p>-----</p> <p>Area = 1/2 * B * H</p> <p>Area = <u> 6 sq ft </u></p>	<p style="text-align: center;">Obtuse Triangle</p> <p>Perimeter = A + B + C</p> <p>P = <u> 19 in </u></p> <p>-----</p> <p>Area = 1/2 * B * H</p> <p>Area = <u> 10 sq in </u></p>

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