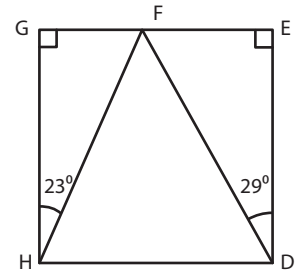


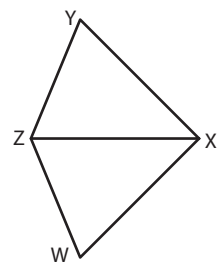
Name : _____

Triangle - Angles

1) In the figure, $\triangle DEF$ and $\triangle HGF$ are right triangles. Find $m\angle DFH$.



2) $\triangle XYZ$ and $\triangle XWZ$ are isosceles triangles. Determine $m\angle YZW$, if $m\angle WXY = 90^\circ$.



3) $\triangle KLM$ is an equilateral triangle.

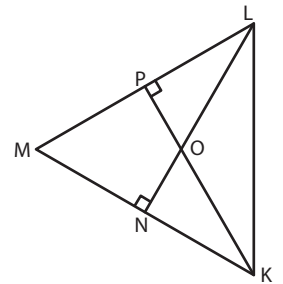
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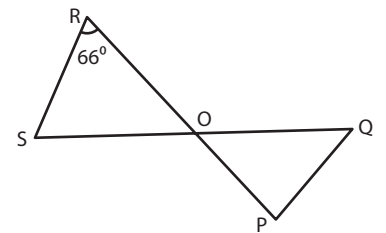
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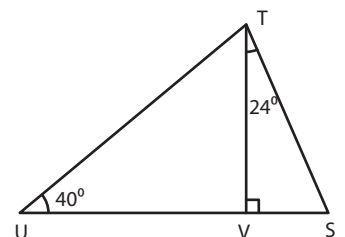


4) $\triangle OPQ$ and $\triangle ORS$ are isosceles triangles.

Determine $m\angle ROQ$.

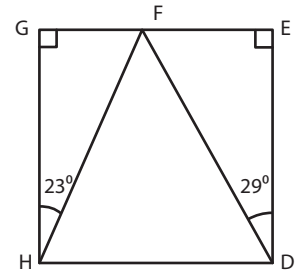


5) In the figure, triangle TVS is a right triangle. Determine $m\angle UTS$ and $m\angle VST$.



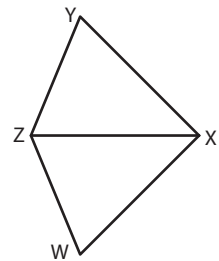
Triangle - Angles

1) In the figure, $\triangle DEF$ and $\triangle HGF$ are right triangles. Find $m\angle DFH$.



52°

2) $\triangle XYZ$ and $\triangle XWZ$ are isosceles triangles. Determine $m\angle YZW$, if $m\angle WXY = 90^\circ$.



135

3) $\triangle KLM$ is an equilateral triangle.

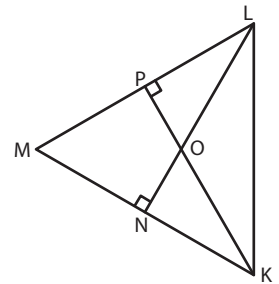
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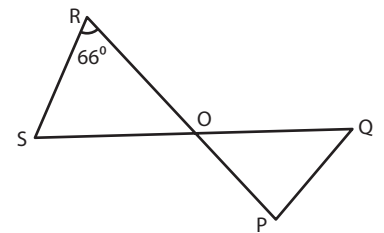
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120



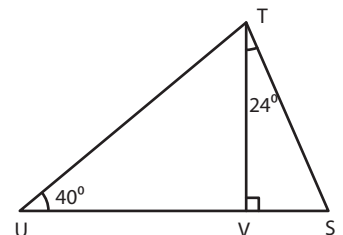
4) $\triangle OPQ$ and $\triangle ORS$ are isosceles triangles.

Determine $m\angle ROQ$.



84° ; 132°

5) In the figure, triangle TVS is a right triangle. Determine $m\angle UTS$ and $m\angle VST$.



74° ; 66°