## Trigonometry Worksheets <br> Trig Ratios

In $\triangle P Q R, m \angle P=53.2^{\circ}$ and $m \angle Q=36.8^{\circ}$. Complete the following table.


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In $\triangle P Q R, m \angle P=53.2^{\circ}$ and $m \angle Q=36.8^{\circ}$. Complete the following table.


| Measure of Angle | $\operatorname{Sine}\left(\frac{\text { opp }}{\text { hyp }}\right)$ | Cosine $\left(\frac{\text { adj }}{\text { hyp }}\right)$ | Tangent $\left(\frac{\text { opp }}{\text { adj }}\right)$ |
| :---: | :---: | :---: | :---: |
| 53.2 | $\sin 53.2=\frac{4}{5}$ | $\cos 53.2=\frac{3}{5}$ | $\tan 53.2=\frac{4}{3}$ |
| 36.8 | $\sin 36.8=\frac{3}{5}$ | $\cos 36.8=\frac{4}{5}$ | $\tan 36.8=\frac{3}{4}$ |

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