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## Pythagoras






















 $M \quad V \quad M \quad M \quad Y \quad E \quad T \quad A \quad L \quad U \quad C \quad L \quad A \quad C \quad R \quad L \quad O \quad I \quad O \quad F \quad J \quad G \quad J \quad W$
 right-angled pythagorean hypotenuse pythagoras calculate $\begin{array}{lllll}\text { equation } & \text { problems } & \text { opposite } & \text { evaluate } & \text { triangle } \\ \text { formula } & \text { decimal } & \text { theorem } & \text { length } & \text { solve } \\ \text { place } & \text { triad } & \text { short } & \text { rule } & \text { find }\end{array}$

