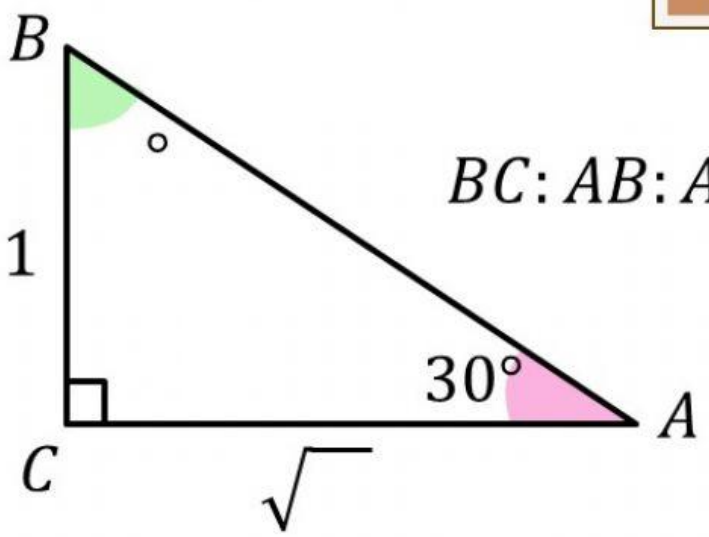
Синус, косинус, тангенс и котангенс 30° #1



$BC : AB : AC =$: : $\sqrt{}$

$sin30° = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

$cos30° = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

$tg30° = \frac{\quad}{\quad} = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

$ctg30° = \frac{\quad}{\quad} = \frac{\quad}{\quad} =$

$sin60° = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

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