

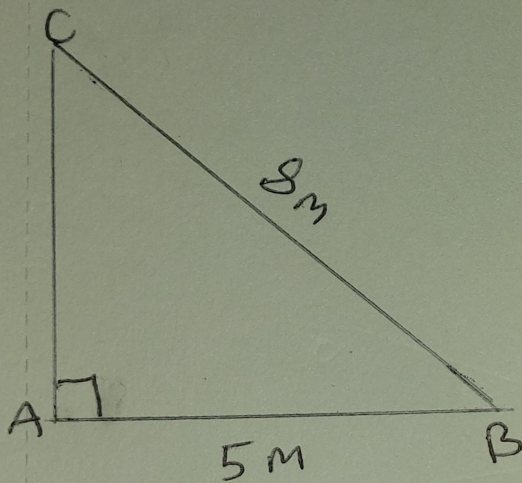
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Student / 2007446

In the following right angled
Triangle if BC is 8 metres
and AB is 5 metres calculate

Angle B

Angle C

Length AC



Length $AC^2 = BC^2 - AB^2$

$$AC^2 = 8^2 - 5^2$$

$$AC^2 = 64 - 25$$

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