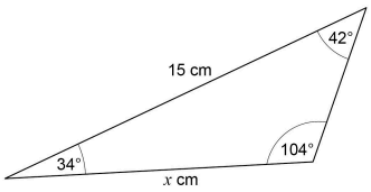
Q1. (2018)

17 Here is a triangle.



Not drawn accurately

Circle the correct equation.

[1 mark]

$\frac{\sin x}{42} = \frac{\sin 15°}{104}$

$\frac{x}{\sin 42°} = \frac{15}{\sin 104°}$

$\frac{\sin x}{34} = \frac{\sin 15°}{104}$

$\frac{x}{\sin 42°} = \frac{15}{\sin 34°}$