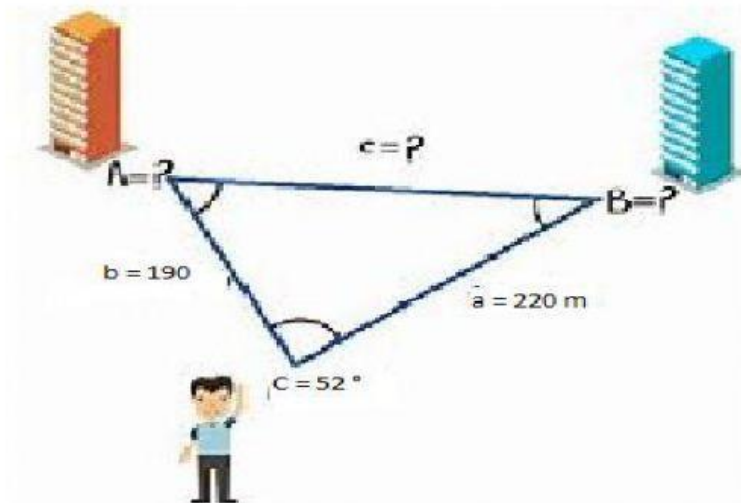


Completa el siguiente proceso.



Para tus cálculos redondea a dos centésimas

Aplicando la Ley de cosenos

$$c = \sqrt{190^2 + \quad^2 - 2(\quad)(\quad)\cos \quad}$$

$$c = \sqrt{\quad}$$

$$c =$$

Aplicando la Ley de senos

$$\frac{c}{\text{Sen } C} = \frac{b}{\text{Sen } \beta}$$

$$\frac{\quad}{\text{Sen } 52^\circ} = \frac{190}{\text{Sen } B}$$

$$\text{Sen } B = 190 \text{ sen } 52^\circ$$

$$\text{Sen } B = \quad$$

$$B = \text{arc sen}(\quad)$$

$$B =$$

$$A + B + C = 180^\circ$$

$$A = 180 - \quad - \quad$$

$$A =$$