

$$B = \text{Cos}^{-1}\left(\frac{a^2 + c^2 - b^2}{2 * a * c}\right)$$

$$B = \text{Sin}^{-1}\left(\frac{b * \text{sin}(C)}{c}\right)$$

$$c = \frac{a * \text{sin}(C)}{\text{sin}(A)}$$

$$c = \text{sin}(C) * \frac{b}{\text{sin}(B)}$$

$$c = \sqrt{(a^2 + b^2 - 2 * a * b * \text{cos}(C))}$$

$$a = \sqrt{(b^2 + c^2 - 2 * b * c * \text{cos}(A))}$$

$$a = \frac{b}{\text{sin}(B)} * \text{sin}(A)$$

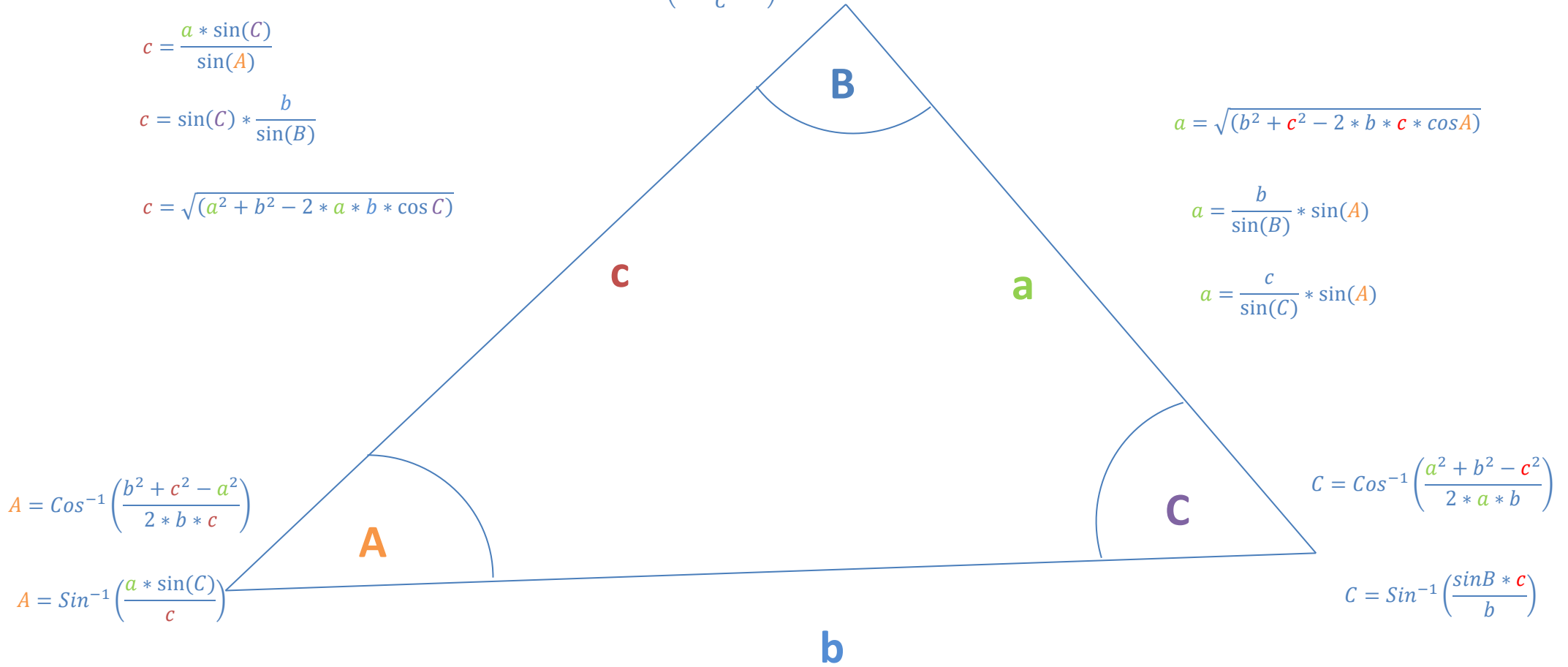
$$a = \frac{c}{\text{sin}(C)} * \text{sin}(A)$$

$$A = \text{Cos}^{-1}\left(\frac{b^2 + c^2 - a^2}{2 * b * c}\right)$$

$$A = \text{Sin}^{-1}\left(\frac{a * \text{sin}(C)}{c}\right)$$

$$C = \text{Cos}^{-1}\left(\frac{a^2 + b^2 - c^2}{2 * a * b}\right)$$

$$C = \text{Sin}^{-1}\left(\frac{\text{sin}(B) * c}{b}\right)$$



$$b = \sqrt{(a^2 + c^2 - 2 * a * c * \text{cos}(B))}$$

$$b = \text{sin}(B) * \frac{c}{\text{sin}(C)}$$

$$b = \text{sin}(B) * \frac{a}{\text{sin}(A)}$$