

$$\textcircled{1} \frac{a}{\text{sen}(\theta)} = \frac{b}{\text{sen}(\alpha)}$$

$$\textcircled{2} \frac{b}{\text{sen}(\alpha)} = \frac{a}{\text{sen}(\theta)}$$

$$\textcircled{3} \frac{c}{\text{sen}(\beta)} = \frac{a}{\text{sen}(\theta)}$$

$$\Rightarrow \textcircled{1} \frac{a \times \text{sen}(\alpha)}{\text{sen}(\theta)}$$

$$\textcircled{2} \frac{b \times \text{sen}(\theta)}{\text{sen}(\alpha)}$$

$$\textcircled{3} \frac{c \times \text{sen}(\theta)}{\text{sen}(\beta)}$$

Coseno

$$\textcircled{1} m^2 = a^2 + p^2 - 2 \times a \times p \times \cos(\alpha) = ? \quad \sqrt{a} = R = ?$$

$$\textcircled{2} q^2 = m^2 + p^2 - 2 \times m \times p \times \cos(\beta) = ? \quad \sqrt{?} = R = ?$$

$$\textcircled{3} p^2 = m^2 + q^2 - 2 \times m \times q \times \cos(\beta) = ? \quad \sqrt{?} = R = ?$$