$$\sqrt{2}, \frac{2\sqrt{3}}{3}, 2 \Rightarrow \sec, \csc$$

$$\frac{\sqrt{3}}{2}, \frac{\sqrt{2}}{2}, \frac{1}{2} \Rightarrow \sin, \cos$$

$$\sqrt{3}, \frac{\sqrt{3}}{3}, 1 \Rightarrow \tan, \cot$$

SOH CAH TOA   Phonetically Co-sine….Se-cant