



RIGHT Δs RIGHT Δs Sec $B = \frac{3}{4}$ Sec $B = \frac{3}{4}$

Oscar had a heap of apples. soh cah toa

Sin
$$A = \frac{0}{h}$$
 csc $A = \frac{h}{0}$
cos $A = \frac{a}{h}$ sec $A = \frac{a}{0}$
tan $A = \frac{a}{0}$ col $A = \frac{a}{0}$



