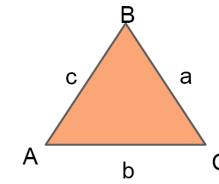


THE LAW OF SINES

USE FOR ASA OR AAS
OR
SSA (A\$\$)

THE LAW OF SINES



$$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$$

**EX.1: SOLVE THE TRIANGLE WITH
 $C = 102.3^\circ$, $B = 28.7^\circ$ AND $b = 27.4$ ft.**

