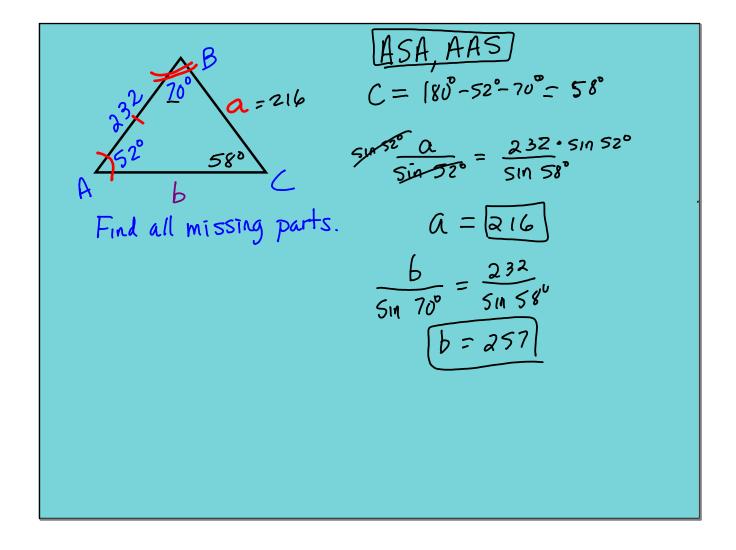
Solving Obuque 
$$\Delta$$
's 4 VECTORS

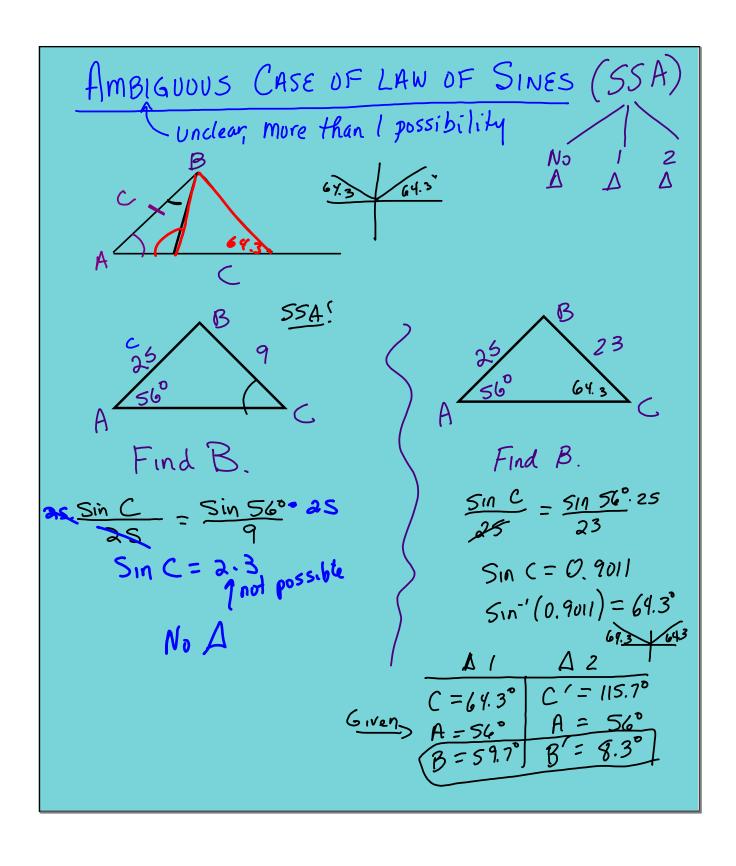
Law of Sines

Not a right  $\Delta$ 

Sin  $A = \frac{1}{B}$  Sin  $B = \frac{1}{A}$ 
 $\frac{1}{A}$ 
 $\frac{1}{A}$ 

Sin  $A = \frac{1}{A}$ 
 $\frac{1}{A}$ 
 $\frac{1}{A}$ 





## To Check for 2nd D When SSA

- 1) Solve Law of Sines to get first angle (A1) 2) A2= 180°-A, A2
- - 3) Az + Given le < 180°, then 2 D's

    Az + Given le ≥ 180°, then no 2nd D

