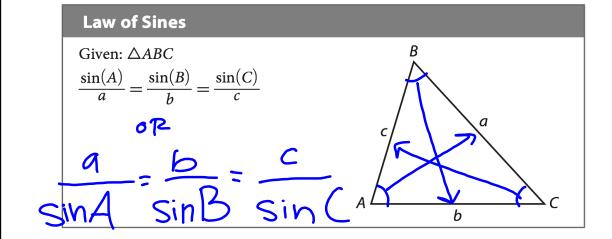
11-2 Law of Sines

Objectives:

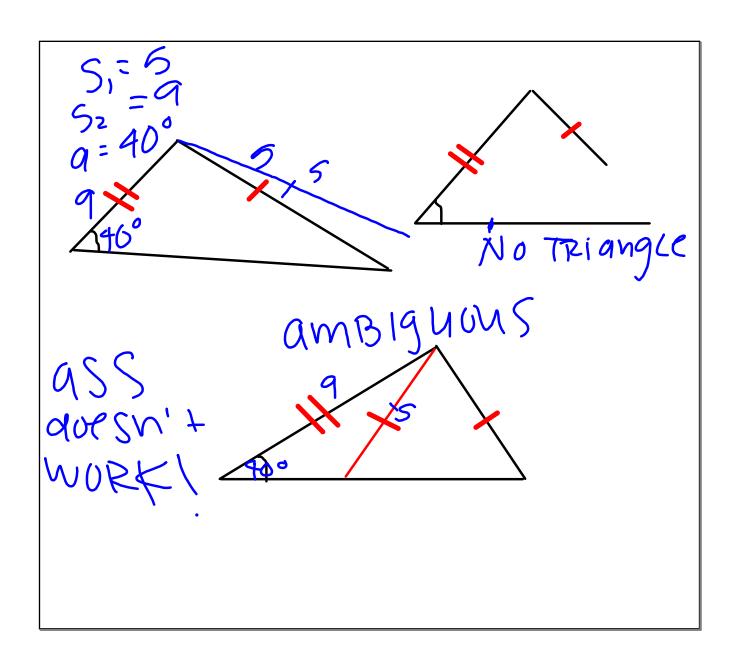
- 1. I can solve a triangle using the law of sines.
- 2. Lean identify 2 possible triangles and solve.

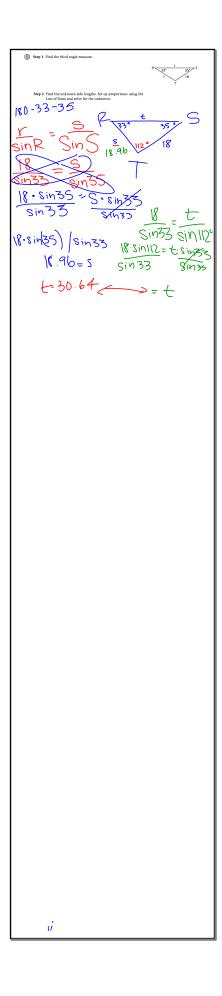
MON-Right Flangles

Law of Sines



ASA or AAS	Law of Sines
SSA	Ambiguous Case

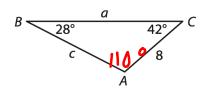


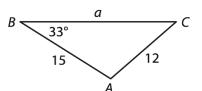


Your Turn

Find all the unknown measures using the given triangle. Round to the nearest tenth.

4.





amb 19 nous

$$\frac{8}{\sin 28} = \frac{a}{\sin 10}$$

$$\frac{8}{\sin 28} = \frac{c}{\sin 42}$$

