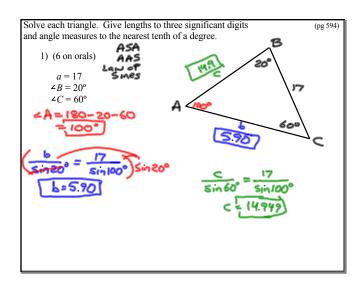
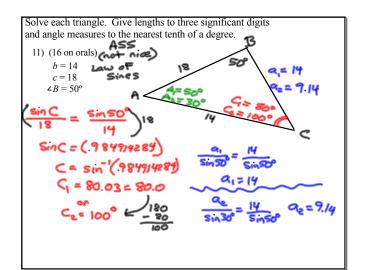
Algebra II

12-8 Solving General Triangles





Give lengths to three significant digits and angle measures to the nearest tenth of a degree.

1) Two planes leave an airport at the same time, one flying at 300 km/h and the other at 420 km/h. The angle between their flight paths is 75°. After 3 hours, how far apart are they?

**The state of the significant digits and angle measures to the nearest tenth of a degree.

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