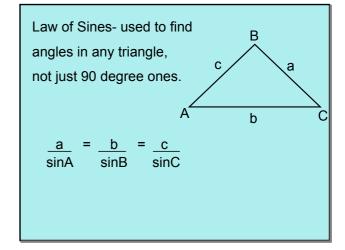
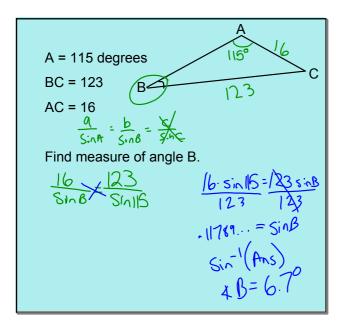
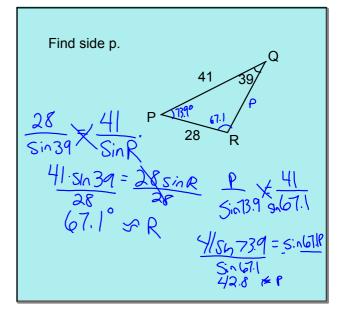
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Algebra 2 Section 14-4 Law of Sines

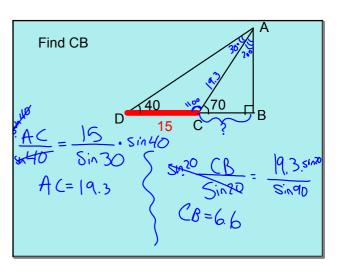
Goal: to apply the Law of Sines to any triangle to find missing side and angle measures.







#31. In triangle ABC, A = 40 degrees, B = 30 degrees. Find BC for AB = 5.9cm.



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Two wildlife spotters are 2 mi apart on an east-west line. The spotter in the eastern spot sees a bear 62 degrees north of west. The other spotter sees the bear 48 degrees north of east. How far is each spotter from the bear?

Single Single

Hwk: pg. 932 - 933 #10 - 20 evens, 28- 32 evens