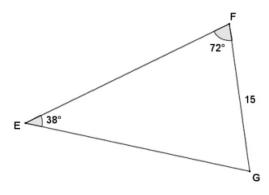
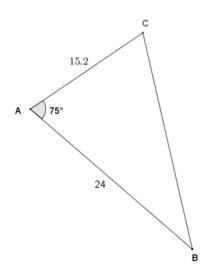
Trigonometry Worksheets

Law of Sines and Cosines

Given triangle EFG, m∠E=38°,m∠F=72°, and FG=15, find the lengths of the unknown sides to the nearest tenth.



Given triangle ABC, AC=18.2, AB=7, and m∠A=75°, find the length of the unknown side to the nearest tenth.



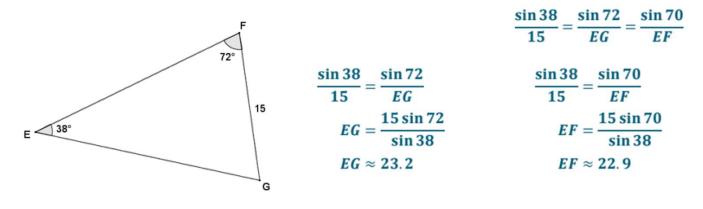
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Trigonometry Worksheets

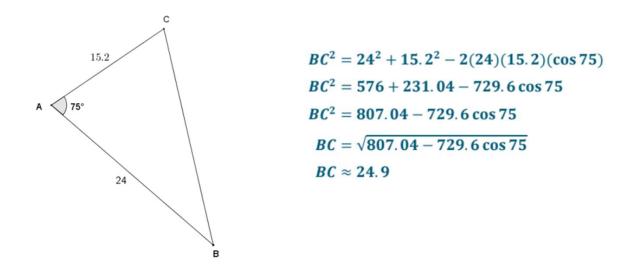
Law of Sines and Cosines

Given triangle EFG, m∠E=38°,m∠F=72°, and FG=15, find the lengths of the unknown sides to the nearest tenth.

Using the angle sum of a triangle, the remaining angle G has a measure of 70° .



Given triangle ABC, AC=18.2, AB=7, and m∠A=75°, find the length of the unknown side to the nearest tenth.



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