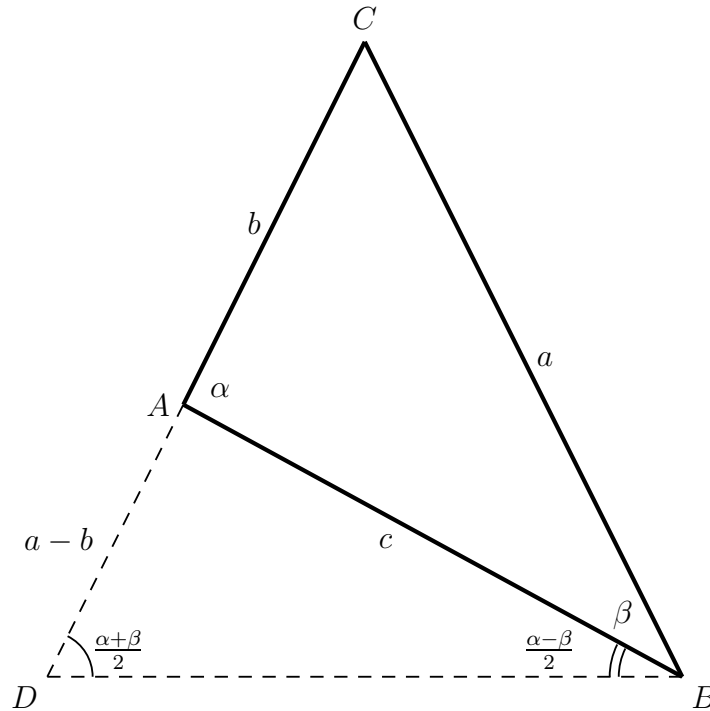


Proof Without Words:  
Another Law of Sines?



$$\frac{a - b}{c} = \frac{\sin\left(\frac{\alpha - \beta}{2}\right)}{\sin\left(\frac{\alpha + \beta}{2}\right)}.$$

Rex H. Wu  
Brooklyn, NY

Appeared in the *The College Mathematics Journal*; 34(4):279; September, 2003.

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