

# Searches and Seizures

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# Searches And Seizures

**Noël Merino**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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web dec 6 2013 it does if you re in the right mode degrees unknown december 5 2016 at 5 18 am facto anonymous december 5 2016 at 6 30 am yeee unknown january 24 2017 at 12 45 pm it dose equal 2 5 anonymous february 6 2018 at 11 11 am your stupid sin 30 1 2 so multiply that by 5 and boooooom magic 2 5

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web apr 9 2018 the formula for the addition of two force vectors is  $c^2 = b^2 \sin^2 \theta + a^2 - 2ab \cos \theta$   $c = b \sin \theta + a \cos \theta$   $\alpha = \sin^{-1} \frac{c}{b}$  where  $\alpha$  is the resulting vector angle  $y$  is the resulting vector vertical offset  $c$  is the sum of the two force vectors  $a$  is the first force vector  $b$  is the second force vector