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web apr 9 2018 the formula for the addition of two force vectors is $c = b \sin \theta + a \cos \theta$ $c = b \sin \theta + a \cos \theta$ $\alpha = \arcsin \frac{y}{c}$ where α 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