

title: Vector Intro  
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course: PHYS101  
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## 1 | PVA Vectors Worksheet

## 2 | In class (TBN)

$$2a-b = 2a+(-b)$$

What do you get when you cross a grape with an elephant?

= = ==

*Grape elephant sin theta.*

calculate uncertainty:  $u_v = \frac{maxv-minv}{x}$  I was messing with latex, didn't catch it...