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How to add vectors geometrically using the nose-to-tail method or head-to-tail method or triangle method, how to add vectors using the parallelogram method, vector addition is commutative and associative, how to add vectors using components, examples and step by step solutions

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Solution: The direction of a vector is the angle that the vector forms with the positive direction of the axis X . We can calculate the direction by the relationships that exist in a right triangle. $\tan \alpha = \frac{y}{x}$ $\rightarrow \alpha = \arctan \left(\frac{y}{x} \right)$ being $\vec{u} = \langle x, y \rangle$

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1) View Solution Parts (a) and (b): Edexcel C4 Core Maths June [...] It is great to have Michael teaming up with me to help add more content to the site both width wise and upwards.

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R uses the recycle rule when vectors have different lengths, i.e. it re-uses elements from the shorter vector (starting at the beginning of the vector). In this case, it treats v as $c(2, 3, 4, 2)$ (re-using its first element 2).

R-exercises - Working With Vectors Solutions
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