Vectors Course Notes

* Naming vectors and their components
* Sketching vectors
* Vector operations (addition, subtraction and multiplication)
* Vector journeys
* Vector magnitude
* Vectors in 3D (same skills as 2D)
* 3D coorindates

[20 Vectors](https://youtu.be/t9O8SKxE63A) (You can watch the video below or click on the link to take you to the webpage)

