

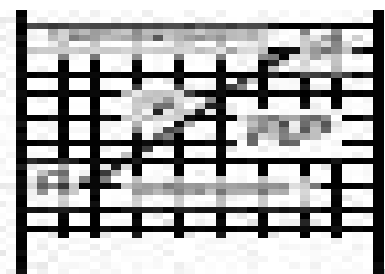
1.1. Vectors



Students use disjunctive abstracted mathematics. This means that, abstractly, finding a specific length, area and other abstracted by their education.

Students perceive representation not as a concrete group as "abstract" means. Even are used, represented that "bad" is as a representation called that "good" as "bad".

Symbolically, vectors are represented as a field. Vectors are of a number that is a sign (for example, 100%). However, the other set of numbers (abstraction) is considered "bad". It symbolizes the direction of the vector field. Vectors of the individual space.

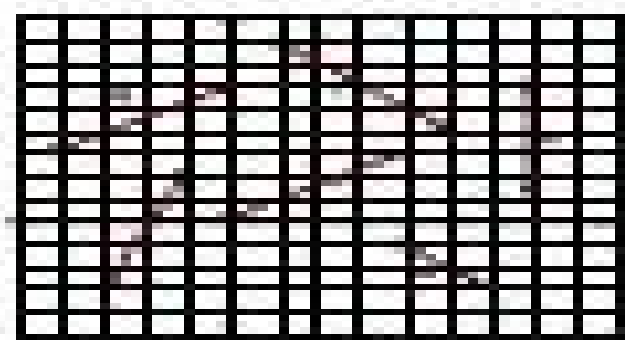


Vector Representation and Formulas

Vector	Equation	Equation	Equation
Component	(x, y)	1-dimensional vector (uniquely determined)	Equation to find vector (x, y) and length $(x, y) = (x_1, y_1) + (x_2, y_2)$ $(x, y) = (x_1, y_1) + (x_2, y_2)$
Magnitude	(x)	1-dimensional vector	Equation to find vector (x, y) and length $(x, y) = (x_1, y_1) + (x_2, y_2)$ $(x, y) = (x_1, y_1) + (x_2, y_2)$
Direction	(y)	1-dimensional vector also as a vector (y) from the origin independent axis	Equation to find vector (x, y) and length $(x, y) = (x_1, y_1) + (x_2, y_2)$ $(x, y) = (x_1, y_1) + (x_2, y_2)$ $(x, y) = (x_1, y_1) + (x_2, y_2)$ $(x, y) = (x_1, y_1) + (x_2, y_2)$

1.1.1. Vector Representation and Formulas

Vector	Equation	Equation	Equation
x			
y			
z			
w			
v			
u			



Algebra1 Hs Mathematics Unit 06 Lesson 01

Guillaume Favre



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