Vector

(3) E that's a vector

Imity view

need: number u/division

math-speak: "field" & not the Integers & reals! fractions! complex! & GF(2)

Definition A set 11 is called a vector space iff:

- V+weV For yweV

avev for a animber and vev

number ~ "scalin", as opposed to rectors

interface Vector?

Voctor add (Vector v, Vector W);