#flo #inclass

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1 | **Chapter 2A, In Class**

you most likely want to be at KBxChapter2AReading
span of one vec, line span of 2 vec, plane span of 3 vec, three space ect.
if the plane doesnt go through 0, we dont care about it! because it's a subset, not a subspace.
span: noun and a verb? no it's not… spans is the verb, right?
dimension: we don't know, what they mean!

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finite list of vectors that span the space make it easier to work with
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P(f) are not finite!
linear indepenence: the direct sum analog for vectors analog: the analougous thing? that's cool
every vector gives us new info