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a vector is something that has both magnitude and direction magnitude and direction so let's think of an example of what wouldn't and what would be a vector so if someone tells you that something is moving at five miles per hour this information by itself is not a vector quantity it's only it's only

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specifying a magnitude
it's not we don't know
what direction this
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determinant, trace,
etc. of an array. eigen
values of matrices;
matrix and vector
products (dot, inner,
outer, etc. product),
matrix exponentiation;
solve linear or tensor
equations and much
more!

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