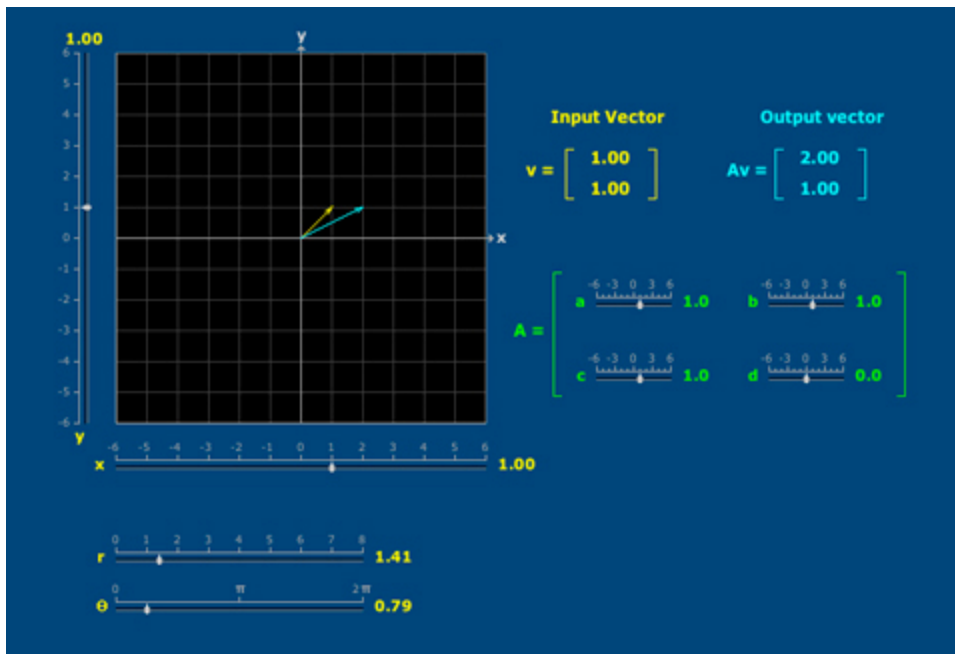


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# Matrix Vector



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## Description

The product of a matrix and a vector depends in interesting ways on the entries of each. Eigenvectors represent a coincidence of direction.

## Activity

## Theory

## Demo

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