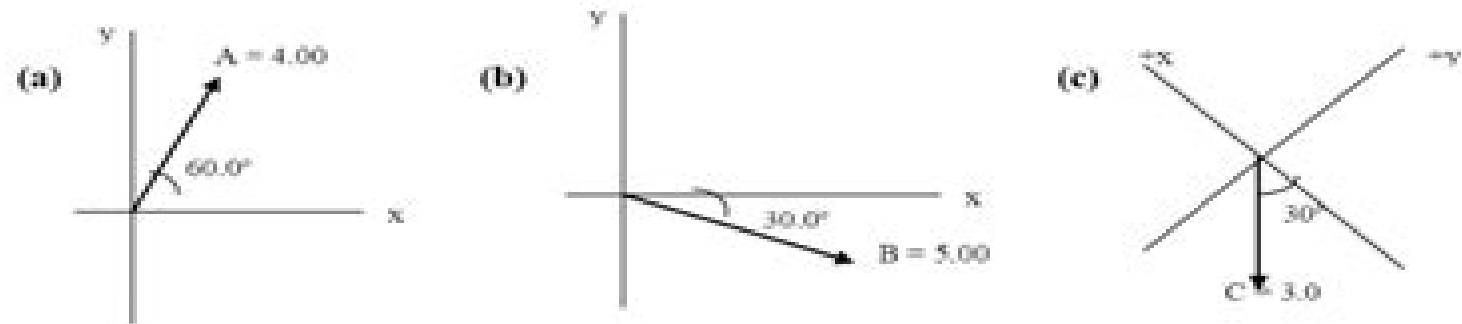


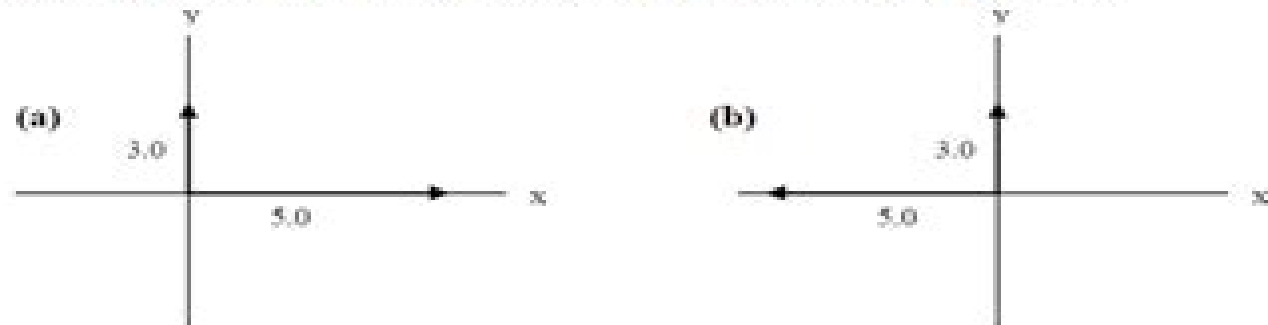
Vector Practice Problems

Problem 1 – Finding the x- and y-components of a vector.

The magnitude and direction of some vectors are shown on coordinate systems. Find the x- and y-components of the following vectors and sketch them on the axes.



Problem 2 – Finding the resultant vector from its x- and y-components. Given the following x- and y-components, find the magnitude and direction of the vector.



(c) $R_x = 2.0$, $R_y = 3.0$

Vector Practice Problems With Answers

Robert T. Paynter



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