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Similarly, the concept of vector differentiation will be introduced early in this volume, and vector analysis will be used throughout the presentation of

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dynamics. This approach leads to more concise derivations of the fundamental principles of mechanics.

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PROBLEM 2.32 Determine the resultant of the three forces of Problem 2.21.
PROBLEM 2.21 Determine the x and y components of each of the forces shown.
SOLUTION Components of the forces were determined in Problem 2.21: Force x Comp.

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Length of the resultant vector,
Magnitude of the resultant vector is as follows: Angle made by the resultant vector with the horizontal axis is as follows: or. (Alternate interior angles) Therefore, the magnitude and direction of the resultant vector are at angle of with the horizontal.

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PROBLEM 2.5 . A stake is being pulled

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out of the ground by means of two ropes
as shown. Knowing that $\theta = 30^\circ$, determine
by trigonometry (a) the magnitude of
the

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