

# Introduction To Physics Cutnell And Johnson

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### CH 01: INTRODUCTION & MATHEMATICAL CONCEPTS

PHYSICS - CUTNELL 11E CH 01: INTRODUCTION & MATHEMATICAL CONCEPTS Page 10 PRACTICE: VECTOR COMPONENTS (Part 2) PRACTICE 1: You move 15 m due east, then 30 m north, then 25 m east Draw displacement vectors and find the magnitude and direction (use the absolute angle) of your total displacement

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is provided by \_\_\_\_ (aka ELECTROMOTIVE FORCE)EXAMPLE: If a capacitor initially charged to 5 nC has a wire connected between the positive and negative plates, what would the current in the wire be if it takes 10 ms to completely discharge?

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**CHAPTER 2 KINEMATICS IN ONE DIMENSION**

CHAPTER 2 KINEMATICS IN ONE DIMENSION PROBLEMS \_\_\_\_ 1 SSM REASONING The average speed is the distance traveled divided by the elapsed time (Equation 21) Since the average speed and distance are known, we can use this relation to find the time

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