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### **Physics Fundamentals Unit 3 Review Sheet Answers**

Unit 3 Review Sheet Name \_\_\_\_\_ PHYSICS Fundamentals 2004, GPB 3-22 I. Be very familiar with these terms: displacement speed relative velocity distance velocity frame of reference motion , uniform motion acceleration  $a$ ,  $v_i$ ,  $v_f$ ,  $d$ ,  $t$ ,  $g$  II.

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mathematical skills needed for this study, you will be introduced to vectors, learning how to express quantities including direction and how to deal with vectors in ...

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Unit 3: Kinematics in Two Dimensions Most motions in nature follow curved paths rather than straight lines. Motion along a curved path on a flat surface or a plane is two-dimensional and thus described by two-dimensional kinematics. Two-dimensional kinematics is a simple extension of the one-dimensional kinematics covered in the previous unit.

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3. Where would a sack of flour land horizontally from the dropping point if it were dropped out of a plane flying horizontally at 60.0 m/s at an altitude of 300.0

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## **Unit 4 Review Sheet Name - Georgia Public Broadcasting**

(a) The vector addition of the two vectors, when they are directed in the same direction, and is given by the following relation: Here, and be are the two displacement vectors. Thus, the maximum magnitude of the combination of the displacement vectors and when they are directed in the same direction is,. Substitute 3 m for and 4 m for,. Therefore, the maximum magnitude for is and are in same ...

## **Chapter 3 Solutions | Fundamentals Of Physics 10th Edition ...**

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question. Each question is worth one point. \_\_\_\_ 1. Which of the following is an area of physics that studies heat and temperature? A) thermodynamics C) quantum mechanics B) mechanics D) optics \_\_\_\_ 2.

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