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Physics Workbook Six Flags Answer Key

Six Flags Physics Workbook Answers Six Flags Over Texas Page 6 Physics Day ACCELERATION and ACCELEROMETERS Accelerometers are designed to record the g forces felt by a passenger; they are calibrated in g's.A reading of 1g equals an acceleration of 9.8 m/s2.On Earth we normally experience 1g of acceleration vertically and no g's laterally or longitudinally.

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[1]  $e F = BIl$  (force change in length of wire in the field) 6 a  $F = BIl$  [1] [1] =  $4.5 \times 10^3 \times 2.5 \times 0.07$  [1] Hence, the force is reduced to 40% of its =  $7.88 \times 10^4 \div 7.9 \times 10^4$  N [1] initial value to  $1.88 \times 10^3$  N. [1] b The magnetic field is parallel to the current 3 a  $F = BIl \sin$  [1] (or the wire).

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6. Another option is to allow students to choose a ride not covered and develop materials which show how that ride illustrates physics concepts. 7. When checking student answers, please remember that human reaction times vary and the speed of a ride depends on the temperature and time of day. 8.

TEACHER MANUAL - Six Flags

Six Flags America Page 5 Learning Goals and Objectives Cognitive Goal Upon the completion of the activities, the student will have an enhanced understanding of the following laws and concepts of physics: 1. Forces 2. Work 3. Power 4. Friction 5. Kinematics 6. Newton's laws of motion 7. Rotational motion 8. Conservation of energy 9.

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GREAT ADVENTURE PHYSICS - Six Flags

6. If the student workbooks are due as the bus arrives back at school, you will get them on time but they will be more ragged than if they are due the next day. Have each team leave one copy of the workbook on the bus. That's the one that will be submitted for grading.

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