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1. Use Newton's laws to explain the horizontal acceleration of a projectile. 2. Use Newton's laws to explain the vertical acceleration of a projectile. 3. A projectile fired up into the air at an angle has a range of 235 m and a flight time of 47 s.

CHAPTER 6 Reproducible Pages Contents

The Problems and Solutions Manual is a supplement of Glencoe's Physics: Principles and Problems. The manual is a comprehensive resource of all student text problems and solutions. Practice Problems follow most Example Problems. Answers to these problems are found in the margin of the Teacher Wraparound Edition.

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...

Because the speed and period of the orbit don't depend at all on the mass of the satellite, the scientific advisors would not have

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been able to calculate the mass of the satellite. 18. Orbital Period and Speed Two satellites are in circular orbits about Earth. One is 150 km above the surface, the other 160 km.

CHAPTER 7 Gravitation

Physicš Principles and Problems In a scientific method, conclusions are tested to find out whether they are valid. The degree Of exactness Of a measurement is called Other scientists must be able to recreate an experiment and Obtain similar data. The last digit in any measurement is the digit. Zeros at the the number locate the decimal point. 0.36

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22. A convex lens with a focal length of 22.0 cm is used to view a 15.0-cm-long pencil located 10.0 cm away. Find the height and

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orientation of the image.

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