

1. When an object moves in a circular path, it accelerates toward the center of the circle as a result of \_\_\_\_\_.

- |                                  |   |
|----------------------------------|---|
| <input type="radio"/> A momentum | <input type="radio"/> B centripetal force |
| <input type="radio"/> C friction | <input type="radio"/> D terminal velocity |

2. An object that is in free fall seems to be \_\_\_\_\_.

- |  |  |
|--|--|
| <input type="radio"/> A speeded up by air resistance | <input type="radio"/> B slowed by air resistance |
| <input type="radio"/> C weightless                   | <input type="radio"/> D not moving               |

3. The amount of gravitational force between objects depends on their \_\_\_\_\_.

- |   |   |
|---|---|
| <input type="radio"/> A inertia             | <input type="radio"/> B frictional forces                     |
| <input type="radio"/> C speed and direction | <input type="radio"/> D masses and the distances between them |

4. The path of a projectile is \_\_\_\_\_.

- |   |   |
|---|---|
| <input type="radio"/> A straight        | <input type="radio"/> B curved            |
| <input type="radio"/> C always vertical | <input type="radio"/> D always horizontal |

5. **Point A**



An object attached to a string that is being swung in a clockwise circular path is shown. Assume the string breaks at point A. In which direction will the object be traveling an instant later?



# Physical Science Chater 17 Section Review

**Keith Wilson, John Walker**



## **Physical Science Chater 17 Section Review:**

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*Holt Science and Technology 2002* Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2002

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*Physical Science, with Environmental and Other Practical Applications* Jonathan Turk, Amos Turk, 1987

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**Saturday Review**, 1877 *Noise in Physical Systems and 1/f Noise* - 1985 A. d'Amico, P. Mazzetti, 2012-12-02 These proceedings contain 11 invited papers and approximately 80 contributed papers presented at this international conference The topics covered include noise theory and mechanisms including parametric excitation in physical systems computer simulation of Barkhausen jump field distribution and chaotic oscillations in Josephson junctions devices including thermal noise in a high inductance SQUID high frequency noise in Schottky barriers diodes and mode fluctuations in semiconductor laser biological systems including resistivity fluctuations in ionic solutions quantum noise including properties of low temperature quantum noise and macroscopic quantum tunneling



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