

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

- | | |
|-------------------------------------|--|
| ☐ A momentum | ☐ B centripetal force |
| ☐ C friction | ☐ D terminal velocity |

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

- | | |
|---|---|
| ☐ A speeded up by air resistance | ☐ B slowed by air resistance |
| ☐ C weightless | ☐ D not moving |

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

- | | |
|--|--|
| ☐ A inertia | ☐ B frictional forces |
| ☐ C speed and direction | ☐ D masses and the distances between them |

4. The path of a projectile is _____.

- | | |
|--|--|
| ☐ A straight | ☐ B curved |
| ☐ C always vertical | ☐ 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 Chapter 17 Section Review

Yijin Wang



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Ramsey,1988 **Saturday Review** ,1877 **Holt Science and Technology 2002** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2002 *Sustainable Agriculture Reviews 36* Grégorio Crini,Eric Lichtfouse,2019-06-04 This book reviews recent research and applications of chitin and chitosan as natural alternatives of fossil fuel products in medicine and pharmacy agriculture food science and water treatment Chitin and chitosan products are polysaccharides derived from food waste of crustaceans and fungi and thus are cheap abundant sustainable non toxic recyclable and biocompatible Remarkable applications include food additives and preservation packaging materials biopesticides and fertilisers drug delivery tissue engineering bioflocculation and dye removal

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