

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?



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