



Read the following questions carefully and answer them in the given space. (Each question carries 2 marks, for a total of 10 marks)

1. Two objects having different masses fall from the same height.

Identified as: Potential

2. As soon as the objects start falling, their kinetic energy starts increasing continuously.

Potential energy is converted

3. As objects start falling, their velocity starts increasing continuously.

Increases the kinetic energy

4. As objects fall, their height or distance from the ground starts decreasing.

Identified as: Potential

5. As objects fall, their kinetic energy starts increasing continuously.

Identified as: Kinetic

6. As the objects fall, their velocity starts increasing continuously.

Identified as: Kinetic

7. As objects fall, their potential energy starts decreasing continuously.

Identified as: Potential

8. As objects fall, their kinetic energy starts increasing continuously.

Identified as: Kinetic

9. As objects fall, their potential energy starts decreasing.

Identified as: Potential

10. As objects fall, their kinetic energy starts increasing continuously.

Identified as: Kinetic

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**J Dewey**



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