

NAME: _____

CLASS: _____

DATE: _____

1.



Emily exerts a force of 30 N on the painting in the direction she travels as she first carries it 15 m on a level sidewalk and then climbs 1.5m up the stairs. Her walk takes 15s. How much work does Emily do on the painting in all?

☐ A 33 W

☐ B 45 J

☐ C 2 W

☐ D 85 J

2.



Emily's friend Sophia tells her that if the painting is hung on her wall, it will have greater Kinetic energy. Is Sophia correct?

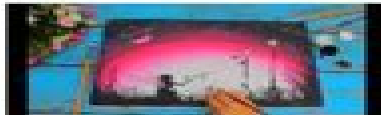
☐ A No, hanging the painting increases its potential energy.

☐ B No, the energy will not change if it is hung up.

☐ C No, the painting cannot have kinetic energy

☐ D Yes, Sophia is correct

3.



As Emily is hanging the painting on her wall, she accidentally drops it. Which statement describes how the energy of the painting transforms as it falls to the floor?

☐ A Energy is conserved as potential energy transforms into kinetic energy

☐ B Energy is conserved as kinetic energy transforms into potential energy

☐ C Energy is created as potential energy transforms into kinetic energy.

☐ D Energy is destroyed as potential energy transforms into kinetic energy

4.

The table shows the kinetic and potential energy of a roller

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