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Electric Fields and Potential 147.

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rights reserved. Electric Field. 1. An electric field surrounds an electric charge.

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2. Answers

Page. Electric Potential. 1. Just as PE (potential energy) transforms to KE (kinetic energy) for a mass lifted against the gravitational field (left), the electric PE of an electric charge transforms to other forms of energy when it changes location in an electric field (right).

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2. Answers

Page Electric Current 1. Water doesn't flow in the pipe when (a) both ends are at the same level. Another way of saying this is that water will not flow in the pipe when both ends have the same potential energy (PE). Similarly, charge will not flow in a conductor if both ends of the conductor

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2 Answers

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50 N During each bounce, some of the
ball's mechanical energy is transformed
into heat (and even sound), so the PE
decreases with each bounce. 6 100 N ...
33. The energy an arrow delivers to a
target is slightly less than the energy it

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Remember, Concept Development is not something you are either “good at” or “bad at,” but rather, a learning process for grown-ups too. Improving takes planning and practice. If you try this

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2. Answers

strategy out, you may discover it gets easier over time to analyze the activities you have planned, and embed more Concept Development into them.

The Best Way to Incorporate More Concept Development in ...

Concept-Development 34-2 Practice
Page 4. If part of an electric circuit

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2. Answers

dissipates energy at 6 W when it draws a current of 3 A, what voltage is impressed across it? 5. The equation $\text{power} = \frac{\text{energy converted}}{\text{time}}$ rearranged gives $\text{energy converted} = \text{power} \times \text{time}$. 6. Explain the difference between a kilowatt and a kilowatt-hour. 7.

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The concept that additionally depends on location in a gravitational field is (mass) (weight). (Mass) (Weight) is a measure of the amount of matter in an object and only depends on the number and kind of atoms that compose it.

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mapping in education and practice.

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 $t = 0 \text{ s } v = \text{momentum} = t = 1 \text{ s } v =$
 $\text{momentum} = t = 2 \text{ s } v = \text{momentum} = t$
 $= 3 \text{ s } v = \text{momentum} = t = 5 \text{ s } v =$
 $\text{momentum} = \text{Compact (same force but}$

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2. Answers

less mass) Sedan (slower) Compact Sedan; same force applied over a longer time produces more impulse.

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Mapping. Objectives: 1. Discuss the history and evolution of concept mapping in education and practice.

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2 Answers

location in an electric field (right). When released, Concept-Development 33-2 Practice Page Concept Development Practice Page 5-2: Force and Acceleration. Skelly the skater, total mass 25 kg, is propelled by rocket power. Complete Table

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2 Answers

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Page Concept-Development Practice
Page 1. A moving car has momentum. If it
moves twice as fast, its momentum is
much. is 2. Two cars, one twice as heavy
as the Page 5/29

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