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Chapter 33 Electric Fields and Potential 147 *Concept-Development 33-1 Practice Page* Name Class Date © Pearson Education, Inc., or its af? liate(s). All rights reserved. Electric Field 1. An electric ? eld surrounds an electric charge. The ? eld strength at any place in the ? eld can be found by placing a small positive test charge there.

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Page 3/10. Download Free Concept Development Practice Page 33 2 Answers. Just as PE (potential energy) transforms to KE (kinetic energy) for a mass lifted against the gravitational ? eld (left), the electric PE of an electric charge transforms to other forms of energy when it changes location in an electric ? eld (right).

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Concept-Development 34-1 Practice Page Electric Current 1. Water doesn't ? ow in the pipe when (a) both ends are at the same level. Another way of saying this is that water will not ? ow in the pipe when both ends have the same potential energy (PE). Similarly, charge will not ? ow in a conductor if both ends of the conductor

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Concept-Development 9-2 Practice Page. 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 had

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Concept-Development 34-2 Practice Page 4. If part of an electric circuit dissipates energy at 6 W when it draws a current of 3 A, what voltage is impressed across it? 5. The equation power = energy converted time rearranged gives energy converted = 6. Explain the difference between a kilowatt and a kilowatt-hour. 7.

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Concept-Development 33-2 Practice 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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On the previous page we considered only the weight vector W for a block on a friction-free incline. Here we also consider the normal force n . 1. With no friction, only two forces act: W and n . We put the tail of n at the block's center to coincide with the tail of W —so we can better find the resultant via the parallelogram rule. 2.

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The service concept development phase should start from a thorough description of customer requirements and how NSD can meet those requirements to the customer's satisfaction (John and Story, 1998). It is generally a strategic issue, as the insurance company aims to come up with a concept for a new service which will fill market gaps.

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Concept-Development 37-2 Practice Page. PE PE = mgh $m = (9.8 \text{ m/s}^2)(10 \text{ m})$... practice page, you are to calculate the mass and volume of water that falls over a 10-m high dam to keep a 100-W light bulb glowing for 1 year. 1. First, calculate how many joules are required to keep

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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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