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Pageh. Suppose Nellie now pushes upward on the apple with a force of 2 N. The apple (is still in equilibrium) (accelerates upward), and compared to W , the magnitude of n is (the same) (twice) (not the same, and not twice). i. Once the apple leaves Nellie's hand, n is (zero) (still twice the magnitude of W), and the net

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, which means that in the vertical direction, $(F_y > 0)$ $(F_y < 0)$ $(F_y = 0)$. 2. Since the bike doesn't rotate or change in its rotational state, then the total torque is (zero) (not zero).

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 companies provide power to cities that
 are far from the generators. Consider a
 city of 100 000 persons who each use

continually use 120 W of power
 (equivalent to the operation of two 60-
 W light bulbs per person). The power
 constantly consumed is Beyond the
 Classroom - Homecharge through a
 single resistor of 2Ω . According to
 Ohm's law, the current in the resistor
 (and therefore in the whole circuit) is A.
 2. If a second identical lamp is added, as
 on the left, the 6-V battery must push
 charge through a total resistance of Ω .
 The current in the circuit is then A.
 3. Concept-Development 35-1 Practice
 Page Circle the correct answers. 1. I
 inspect sketches (b) and (d). Has the
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 the same time in these positions also?
 (Yes) (No) 2. For greater speeds, the
 angle of the shock wave would be
 (wider) (the same) (narrower). Concept-

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 For any sample circle, the distance to the ...

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constantly consumed is

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charge through a single resistor of $2\ \Omega$. According to Ohm's law, the current in the resistor (and therefore in the whole circuit) is A. 2. If a second identical lamp is added, as on the left, the 6-V battery must push charge through a total resistance of Ω . The current in the circuit is then A. 3.

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h. Suppose Nellie now pushes upward on the apple with a force of 2 N. The apple (is still in equilibrium) (accelerates upward), and compared to W , the magnitude of n is (the same) (twice) (not the same, and not twice). i. Once the apple leaves Nellie's hand, n is (zero)

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