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note that Xis in parallel with three other resistors, so the meter measures the equivalent parallel resistance between ab. SET UP:We use the formula for resistors in parallel.

EXECUTE:
$$1/(2.00) = 1/X + 1/(15.0) + 1/(5.0) + 1/(10.0)$$
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Concept Substituting the SI units
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for q, B, and m yields: s 1 kg m s kg m kg m s s kg m kg C m N s C kg A m N C kg C T 2 = =

= 5 • A 7Li

nucleus has a charge equal to +3e and a mass that is equal to the mass of seven protons.

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sec #12.0023 sec #4.25 m #5 6000 N/m #13.67 Hz #6 3.7 sec #14 10 sec #7 66.9 kg #15 3.6 sec 3.2 m Chapter 26 Homework Problem Answer Problem Answer

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resistance between ab. SET UP: We use the formula for resistors in parallel. CHAPTER 26 HOMEWORK SOLUTIONS

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the reflected ray got rotated. This angle is shown as in the figure. From the figure, we see that = ( i )new - ( i )old - = ( i )new - ( i )old + But, from (1), ( i )new = ( i )old + , so
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refer to the Earth observer. Use Eq. (26-5). Solution Substituting BF FA AE 0.90 and 0.90 v c v v c = - = - = - yields BE EA BA 2 BE EA 0.90 (0.90) 0.994. 1 (0.90)(0.90) 1 v v c c v c v v c + - + - = = = - + - - + Earth vAF v BE 27.

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