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a) Trade name of the drug. b) Generic name of the drug. c) Form of the drug after reconstitution. d) Strength of the drug . 2) \_\_\_\_ Figure 2-A3 Drug label for Diabinese. 3) Read the label in Figure 2-A3 and find the following information: a) Trade name of the drug. b) Generic name of the drug. c) Form of the drug. d) Strength of the drug . 3) \_\_\_\_

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infusion time (hr) = total volume (mL) ÷ flow rate (mL/hr) total volume (mL) = flow rate (mL/hr) × infusion time (hr) For example, if you must administer 1 L (1,000 mL) of fluid over 4 hours, use the first formula to calculate the flow rate, like so: flow rate (mL/hr) = total volume (mL) ÷ infusion time (hr)

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This book provides comprehensive coverage of dosage calculations used in nursing practice, including applications not only for the general patient care areas, but also for specialty units such as pediatrics, critical care, labor and delivery, and the community. In addition, it is the only text on the market that presents all four major dosage calculation methods (ratio/proportion, formula, fractional equation, and dimensional analysis). It includes full-color illustrations and comes packages with a Drug Calculations Student CD-ROM.

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