

May Answers

- 1). Potassium chloride is available as 4,000 mg per tablet. Potassium Chloride (K-Dur), 0.008 kg is ordered. How many tablets would the nurse administer? **2 Tablets**
- 2). 1.5 liters (L) = 1500 mL
- 3). 6,900 milliliters (mL) = 6.9 L
- 4). The order reads: Coumadin 3.5 mg. The label reads: Coumadin 1 mg. How many tablets should be given? **3.5 Tablets**
- 5). The order reads: Zantac 300mg. The label reads: Zantac 100mg/5ml. How many mLs should be given? **15 ml**
- 6). The order reads: Lasix 20mg. The label reads: Lasix 40 mg tablets. How many tablets should be given? **½ Tab**
- 7). The order reads: Tegretol 0.4g pot id. The label reads: Tegretol Suspension 100mg/5mL. How many mls should be given? **20 ml**
- 8). The order reads: Lactulose 60 g. The label reads: Lactulose syrup 10g/15ml. How many mls should be given? **90 ml**
- 9). Calculate the IV flow rate for 0.65 L of D5W IV over 21.5 hr. Infusion set has drop factor of 94 gtts/mL. What is the IV flow rate in gtts/min? **47gtts/min**
- 10). A client is ordered 40 milligrams of Imipramine. 10 milligram tablets are available. How many tablets will you give? **4 Tablets**