

2.) 6 tsp = ml *

$$1 \text{ tsp} = 5 \text{ mL}$$
$$6 \text{ tsp} \times 5 \text{ mL} = 30 \text{ mL}$$

- A. 5 mL
- B. 1.5 mL
- C. 30 mL
- D. 15 mL

3.) The doctor writes an order for a liquid oral medication. The order says to administer 15 mg by mouth every 4 hours as needed for sore throat. Pharmacy dispenses you with 30 mg/3ml. How many ml will you administer per dose? *

- A. 0.5 mL/dose
- B. 3 mL/dose
- C. 1.5 mL/dose
- D. 6 mL/dose

$$\frac{15 \text{ mg}}{30 \text{ mg}} \times 3 \text{ mL} = 1.5 \text{ mL/dose}$$

4.) The doctor writes an order a liquid oral medication. The order says to administer 20 grams by mouth BID. Pharmacy dispenses you with 10 gram/15 ml. How many ml will you administer per dose? *

- A. 30 mL/dose
- B. 15 mL/dose
- C. 20 mL/dose
- D. 7.5 mL/dose

$$\frac{20 \text{ g}}{10 \text{ g}} \times 15 \text{ mL} = 30 \text{ mL/dose}$$

5.) The doctor writes an order for a medication. The order says to administer 12.5 mg PO BID. Pharmacy dispenses you with 6.25 mg tablets. How many tablets do you administer with this dose? *

- A. 2 tablets/dose
- B. 2.75 tablets/dose
- C. 1.5 tablet/dose
- D. 4 tablets/dose

$$\frac{12.5 \text{ mg}}{6.25 \text{ mg}} \times ? \text{ tabs} = 2 \text{ tabs}$$