

Lab Demonstration Test

For questions that have a calculation, please show your work to receive full credit.

1. Urine Sample

How many milliliters (mL) are in the cup? _____

How many cubic centimeters are in the cup? _____

2. Liquids (all items have been drunk at 100%)

How many fluid ounces are in the glass of tomato juice? _____

Calculate the oral intake of the patient in fluid ounces. _____

Convert the fluid ounces to milliliters (mL). _____

3. Your patient just vomited.

How many cc's of emesis are in the emesis basin? _____

Convert this number to fluid ounces. _____

4. Your patient voided in the specimen hat.

How many milliliters (mL) is in the hat? _____

Convert that number to ounces. _____

5. The baby will drink the entire bottle of milk.

How many fluid ounces are in the bottle? _____

Convert that to milliliters (mL). _____

6. What is your patient's EBL (estimated blood loss)?

How many milliliters are in the graduate container? _____

Convert that to fluid ounces. _____

7. You gave two doses of NyQuil to your patient – one at 9 pm and one at 12 pm.

How much medicine is in medicine cup #1? _____

How much medicine is in medicine cup #2? _____

How much medicine did you give total in ccs? _____

How many tsp. did you give your patient? _____

8. How much urine is in the Foley catheter bag? _____

9. How many cc's of urine is in the urinal? _____

Convert that number to mLs. _____