

**BASIC MATH: ROUNDING DECIMALS IN MEDICATION
ADMINISTRATION****Name:** _____**Date:** _____*For extra practice, solve the following problems.*

1. After calculating a drug dose, the nurse arrives at 1.67777 mL as the answer. The nurse is instructed to round the answer to the thousandths place. The nurse will give _____ mL of the drug.
2. After calculating a drug dose, the nurse arrives at 1.67777 mL as the answer. The nurse is instructed to round the answer to the hundredths place. The nurse will give _____ mL of the drug.
3. After calculating a drug dose, the nurse arrives at 1.67777 mL as the answer. The nurse is instructed to round the answer to the tenths place. The nurse will give _____ mL of the drug.
4. After calculating a drug dose, the nurse arrives at 1.67777 mL as the answer. The nurse is instructed to round the answer to a whole number. The nurse will give _____ mL of the drug.
5. After calculating a drug dose, the nurse arrives at 2.43333 mL as the answer. The nurse is instructed to round the answer to the thousandths place. The nurse will give _____ mL of the drug.
6. After calculating a drug dose, the nurse arrives at 2.43333 mL as the answer. The nurse is instructed to round the answer to the hundredths place. The nurse will give _____ mL of the drug.
7. After calculating a drug dose, the nurse arrives at 2.43333 mL as the answer. The nurse is instructed to round the answer to the tenths place. The nurse will give _____ mL of the drug.
8. After calculating a drug dose, the nurse arrives at 2.43333 mL as the answer. The nurse is instructed to round the answer to a whole number. The nurse will give _____ mL of the drug.
9. After calculating a drug dose, the nurse arrives at 0.45 mL as the answer. The nurse is instructed to round the answer to the tenths place. The nurse will give _____ mL of the drug.
10. After calculating a drug dose, the nurse arrives at 1.84 mL as the answer. The nurse is instructed to round the answer to a whole number. The nurse will give _____ mL of the drug.