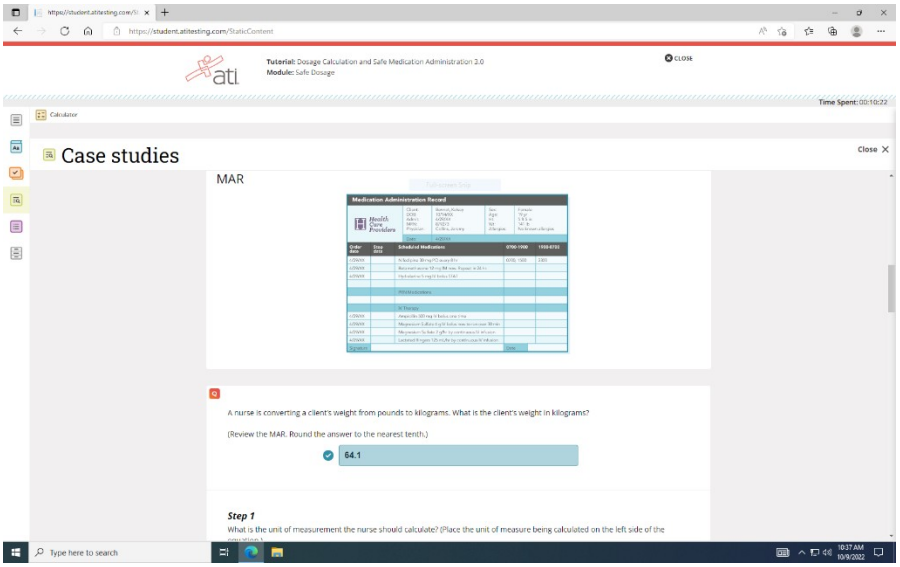
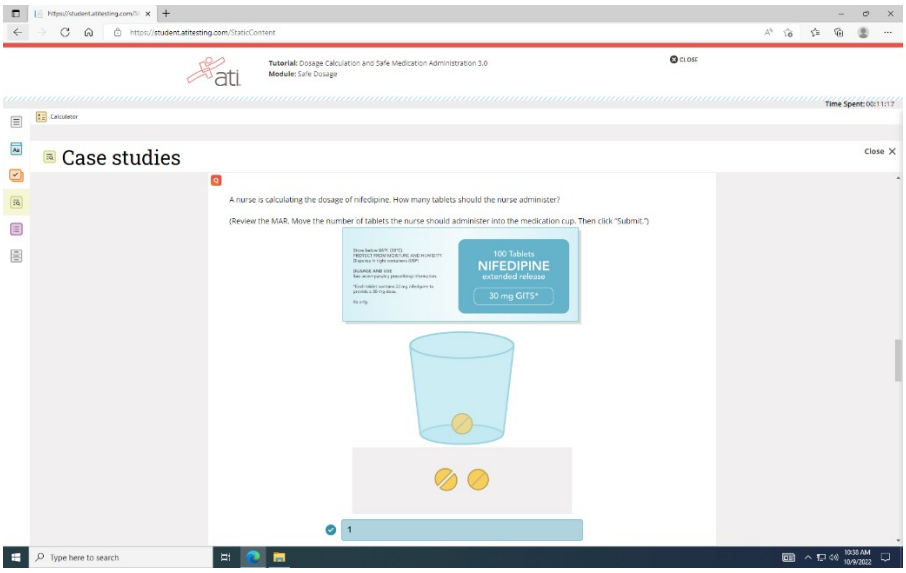
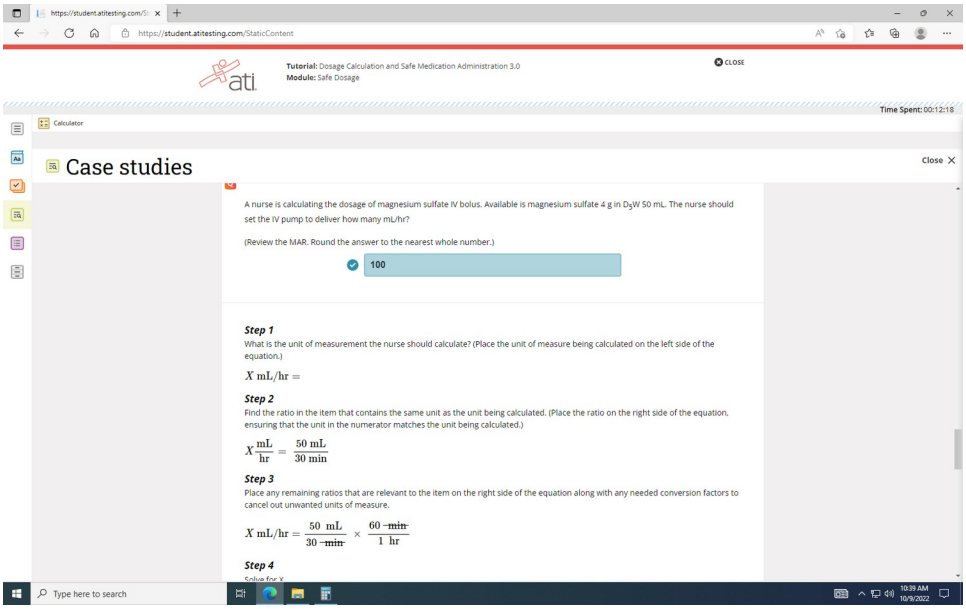


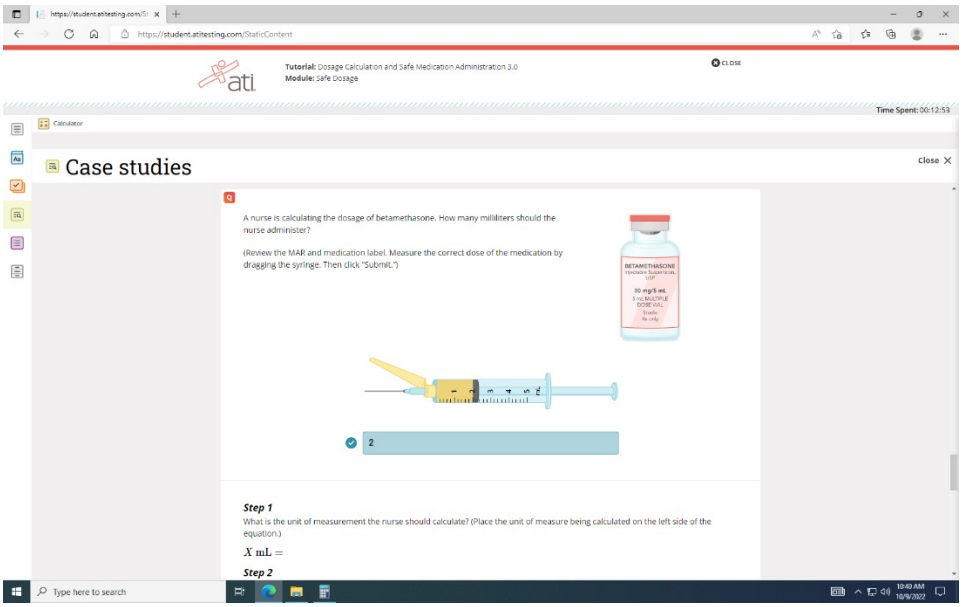
Question 1



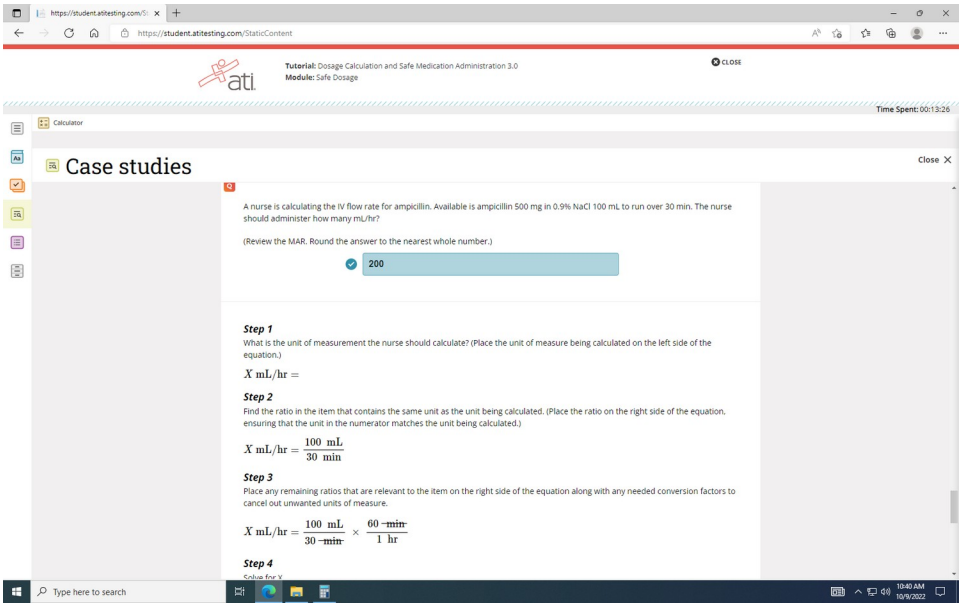
Question 2



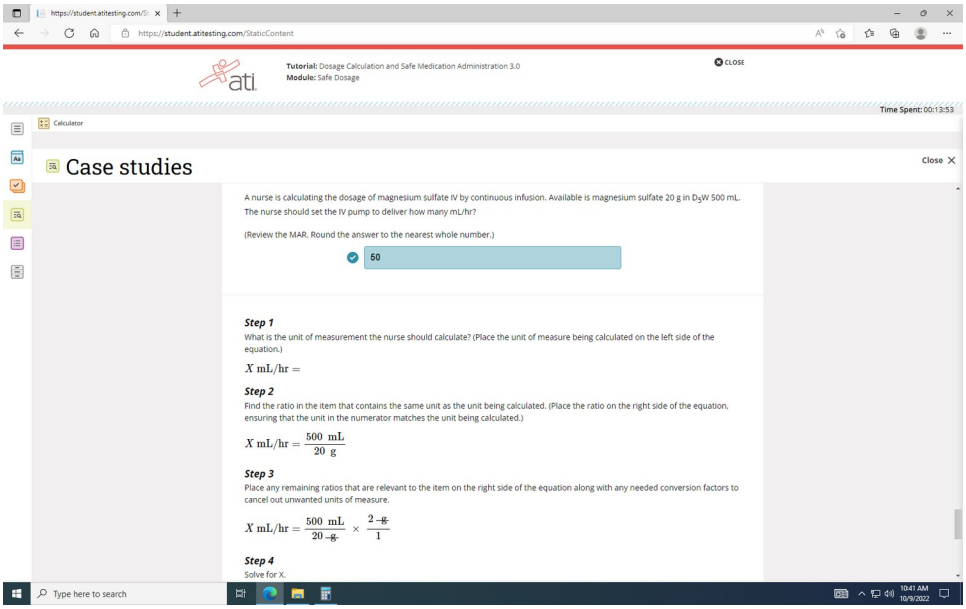
Question 3



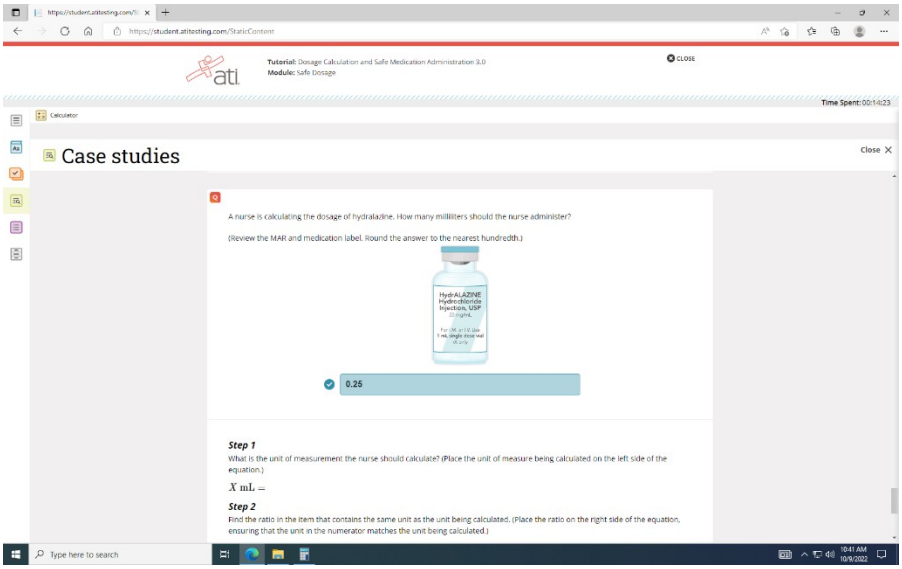
Question 4



Question 5



Question 6


Tutorial: Dosage Calculation and Safe Medication Administration 3.0
Module: Safe Dosage
CLOSE
Time Spent: 00:14:23
Calculator
Case studies
Close
A nurse is calculating the dosage of hydralazine. How many milliliters should the nurse administer?
(Review the MAR and medication label. Round the answer to the nearest hundredth.)
HydrALAZINE Hydrochloride Injection, USP
20 mg/mL
0.25
Step 1
What is the unit of measurement the nurse should calculate? (Place the unit of measure being calculated on the left side of the equation.)
X mL =
Step 2
Find the ratio in the item that contains the same unit as the unit being calculated. (Place the ratio on the right side of the equation, ensuring that the unit in the numerator matches the unit being calculated.)
Type here to search
10:41 AM
10/9/2022
Question 7