INDEPENDENT PRACTICE

Lesson 1 – Whole Numbers

Addition and Subtraction

1. Solve each problem using both the traditional algorithm and show your work by drawing a model. For each problem, write a brief number story that illustrates it, using a situation that could happen in healthcare.

|  |  |  |
| --- | --- | --- |
| Problem 1  | Model | Number Story |
| Solve.26+32+14+7 =  |  |  |
| Problem 1  | Model | Number Story |
| Solve.701 - 489 =  |  |  |

Complete the following problems from:
Math Basics for the Health Care Professional

Page 13-14 – Applications
# 2, 3

Page 15 – Applications

#3, 4

INDEPENDENT PRACTICE

Lesson 1 – Whole Numbers

Multiplication and Division

1. With a partner, solve each problem using both the traditional algorithm and show your work by drawing a model. For each problem, write a brief number story that illustrates it, using a situation that could happen in healthcare.

|  |  |  |
| --- | --- | --- |
| Problem 1  | Model | Number Story |
| Solve.346 x 12 =  |  |  |
| Problem 1  | Model | Number Story |
| Solve. 23÷3=  |  |  |

Complete the following problems from:
Math Basics for the Health Care Professional

Page 17 – Applications

#1, 3

Page 21 – Applications

#4, 5, 6, 7