

Name \_\_\_\_\_ End of Module 2 Study Guide

Test Date: \_\_\_\_\_

1. Solve the following addition and subtraction problems.

$$\begin{array}{r} 422 \\ +568 \\ \hline \end{array}$$

$$\begin{array}{r} 228 \\ +397 \\ \hline \end{array}$$

$$\begin{array}{r} 160 \\ - 87 \\ \hline \end{array}$$

$$\begin{array}{r} 400 \\ - 257 \\ \hline \end{array}$$

2. Round the following numbers to the **nearest ten**.

23 \_\_\_\_\_

233 \_\_\_\_\_

479 \_\_\_\_\_

3. Round the following numbers to the **nearest hundred**

86\_\_\_\_\_

439\_\_\_\_\_

725\_\_\_\_\_

4. Place the following numbers in order from **LEAST to GREATEST**.

347, 678, 212, 210

\_\_\_\_\_

5. Place the following numbers in order from **GREATEST to LEAST**.

576, 432 , 479, 567

\_\_\_\_\_

6. Write the amounts for each amount of coins.

(A) \_\_\_\_\_



(B) \_\_\_\_\_

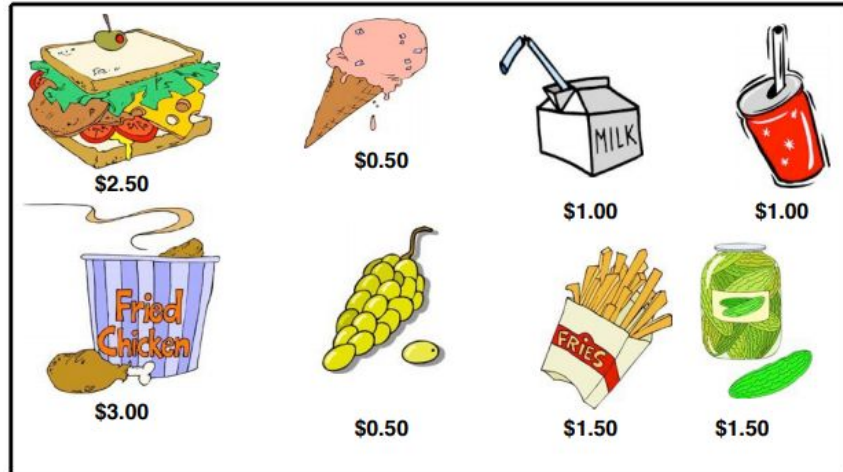


(C) \_\_\_\_\_



7. Logan has \$5.00 to spend on food at the county fair. Prices for snack bar items at the pool are shown on the menu below.

### Snack Bar



Write three different items Logan can buy that total less than \$5.00 altogether.

Item	Price
<b>Total for all 3 items:</b>	

If Logan buys the three items with \$5.00, how much change will he receive back? Show your work.

8. Subtract:  $\$5.00 - \$2.75 =$  \_\_\_\_\_

9. Mia bought a vanilla/chocolate cone and a rootbeer float and from the lunch menu shown below. (items 2 and 4 from the left)

Ice Cream Menu



What is the best **estimate** of the amount of money Mia paid for her ice cream?

10. Trinity scored 627 points on a game. She lost 259 points to Olivia **About** how many points does Trinity have now?  
**Round** each number to the **nearest hundred** to solve.

11. Sean makes about \$43 in one week helping his dad rake leaves.

a. **Rounding** to the **nearest ten**, how much money does Sean make in 1 week?

b. Using your estimate from part A, **about** how much money does Sean make in 4 weeks? Show your work.