## **Pre-Assessment**

1. Using the following conversion factors, calculate and complete the meal equivalent chart.

## Meal Equivalents

Meals Served	Conversion Factor	Meal Equivalents
10,796 reimbursable student breakfasts	.67	
623 adult breakfasts	.67	
25,348 reimbursable student lunches	1	
7,429 reimbursable student suppers	1	
17,684 student after school snacks	.33	
Total Meal Equivalents		

- 2. A school district operated 20 days last month. They served 10,796 breakfast and 25,348 lunches. What is the average daily participation for breakfast and lunch?
  - a. 417 and 1,100
  - b. 836 and 1,250
  - c. 540 and 1,267
  - d. 620 and 1,223
- 3. Which of the following is nonprogram food sales?
  - a. Federal source
  - b. Extra meal component
  - c. Student reimbursable meal
  - d. State source
- 4. A school district has a current month total revenue of \$149,685 and total meal equivalents of 46,263. What is the revenue per meal equivalents?
  - a. \$2.96
  - b. \$2.90
  - c. \$3.24
  - d. There is not enough information.

- 5. A school district has a current month total expenditures of \$152,930 and total meal equivalents of 46,263. What is the cost per meal equivalents?
  - a. \$3.31
  - b. \$2.90
  - c. \$2.96
  - d. There is not enough information.
- 6. A school district has a monthly total revenue of \$152,045 and food cost of \$65,000 for the same month. What is the food cost to total revenue?
  - a. 35%
  - b. 43%
  - c. 45%
  - d. 57%
- 7. A school district has a monthly total revenue of \$96,500 and labor cost of \$55,000 for the same month. What is the labor cost to total revenue?
  - a. 35%
  - b. 43%
  - c. 45%
  - d. 57%
- 8. A school district had a beginning inventory of \$6,000 for the month of March. They purchased \$11,000 of food during the month. At the end of the March, they had \$5,500 of inventory. What is the beginning inventory for April?
  - a. \$6,000
  - b. \$5,500
  - c. \$5,000
  - d. There is not enough information.
- 9. A school district calculated to have 46,263 meal equivalents and has 3,350 total planned work hours. What is the Meals Per Labor Hour for this school district?
  - a. 14
  - b. 12
  - c. 15
  - d. 18