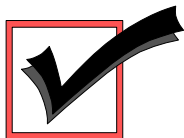


# Restaurant COIN TEST



Name: \_\_\_\_\_

Check One:     Applicant     Incumbent

Location: \_\_\_\_\_ Date: \_\_\_\_\_

## INSTRUCTIONS

The Cashier Operations Inventory: Numerical (COIN) consists of 30 examples of situations involving handling money and making change. For each of the 30 situations, your task is to determine the correct course of action. In most cases, this involves making the correct change. The example below provides an illustration of the sort of situation you will encounter on the COIN. For practice, go ahead and work the example, putting an X next to the correct answer.

Example:

A customer buys a \$2.00 appetizer and hands you a \$5.00 bill. Her correct change is:

- a. \_\_\_ a five dollar bill and 2 one dollar bills
- b. \_\_\_ 3 one dollar bills
- c. \_\_\_ 2 one dollar bills
- d. \_\_\_ a five dollar bill

The correct response is "b", 3 one dollar bills. The customer's \$5.00 minus \$2.00 worth of merchandise leaves \$3.00 worth of change. The correct change would be 3 one dollar bills.

Following are 30 questions similar to the example you have just worked. Read each question carefully and put an X next to the correct answer. There is only one correct answer for each question. You will have 13 minutes. Work as quickly and accurately as you can. Do not begin until you are told to.

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