

Cashier Test

Score 13 / 15

B

1) A roll of quarters is worth?

- a) \$5.00
- ☒ b) \$10.00
- c) \$15.00
- d) \$20.00

$$\begin{array}{r} 40 \\ \times 25 \\ \hline 200 \\ 800 \\ \hline \end{array}$$

A

2) A roll of dimes is worth?

- ☒ a) \$5.00
- b) \$4.00
- c) \$3.00
- d) \$2.00

D

3) A roll of nickels is worth?

- a) \$8.00
- b) \$6.00
- c) \$4.00
- ☒ d) \$2.00

$$\begin{array}{r} 40 \\ \times .05 \\ \hline 2.00 \\ \hline \end{array}$$

C

4) A roll of pennies is worth?

- a) \$1.00
- b) \$0.75
- ☒ c) \$0.50
- d) \$0.25

C

5) What does POS stand for?

- a) Patience over standards
- b) Percentage of sales
- ☒ c) Point of sales
- d) People over service

6) What is the current sales tax rate in your city 8.75?

C

7) A customer buys a bowl of soup for \$1.25, an apple \$0.90 and a soda is \$0.79. If you are given \$10.00 how much change should you give back?

- a) \$4.06
- b) \$2.06
- ☒ c) \$7.06
- d) \$5.06

$$\begin{array}{r} 10.00 \\ - 1.25 \\ \hline 8.75 \end{array} \quad \begin{array}{r} 78.75 \\ - .90 \\ \hline 77.85 \end{array} \quad \begin{array}{r} 77.85 \\ - .79 \\ \hline 77.06 \end{array}$$

D

8) A customer buys two shirts for ~~10.50~~ each and two ball caps for ~~7.25~~ each. If you are given \$50.00 how much change should you give back?

- a) \$19.50
- b) \$14.50
- c) \$9.50
- ☒ d) \$4.50

$$\begin{array}{r} 21.00 \\ 14.50 \\ \hline 35.50 \\ 50.00 \\ - 35.50 \\ \hline 14.50 \\ 14.50 \\ - 14.50 \\ \hline 0.00 \end{array}$$

D

9) A customer buys soda for \$3.75 and a hot dog for \$4.25. If you are given \$20.00 how much change should you give back?

- a) \$6.00
- b) \$8.00
- c) \$10.00
- ☒ d) \$12.00

$$20.00$$

A

10) A customer buys two hamburgers at ~~3.75~~ each, two bags of chips at ~~1.25~~ each, two cookies at ~~2.50~~ each and two sodas at ~~3.25~~ each. If you are given \$100.00 how much change should you give back?

- ☒ a) \$78.50
- b) \$58.50
- c) \$38.50
- d) \$28.50

$$\begin{array}{r} 100.00 \\ - 7.50 \\ \hline 92.50 \\ - 2.50 \\ \hline 90.00 \\ - 4.00 \\ \hline 86.00 \end{array} \quad \begin{array}{r} 78.50 \\ - 6.50 \\ \hline 72.00 \end{array} \quad \begin{array}{r} 5.00 \end{array}$$