

A

11) Counterfeit pens should be used on which three denominations?

- a) \$20, \$50, \$100
- b) \$10, \$20, \$50
- c) \$5, \$50, \$100
- d) \$10, \$20, \$50

B

12) How many times should you count change when giving it to the customer?

- a) one
- b) two
- c) three
- d) no need to count

Question & Answer:

13) What is the minimum age for legal alcohol purchases? 21 years of age

14) What are the acceptable forms of ID for alcohol purchases? Passport, Drivers License, ID

15) How many \$20 bills are in a bank band? _____

Cashier Test

Score 12/15

80%

- B 1) A roll of quarters is worth?
a) \$5.00
b) \$10.00
c) \$15.00
d) \$20.00
- 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
- A 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
- B 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
- 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
- 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

$$\begin{array}{r} 1.25 \\ .90 \\ .79 \\ \hline 2.94 \end{array} \quad \begin{array}{r} 7.06 \\ + 2.94 \\ \hline 10.00 \end{array}$$

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

$$\begin{array}{r} 6.50 \\ 5.00 \\ 2.50 \\ 7.50 \\ \hline 21.50 \end{array} \quad \begin{array}{r} 100.00 \\ - 21.50 \\ \hline 78.50 \end{array}$$