

CEC THEATRES

PRE-EMPLOYMENT MATH TEST

Name: _____

A. Complete the following arithmetic problems:

1)
$$\begin{array}{r} 291.78 \\ +759.00 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 989 \\ +676 \\ \hline \end{array}$$

3)
$$\begin{array}{r} 932 \\ - 59 \\ \hline \end{array}$$

4)
$$\begin{array}{r} 892.00 \\ -728.37 \\ \hline \end{array}$$

5)
$$\begin{array}{r} 11.25 \\ \times 16 \\ \hline \end{array}$$

B. Answer the following questions:

- 6) A customer purchases a total of \$13.25 worth of concession items. The customer gives you \$20.25. What change would you give the customer? (Please indicate the exact change.)
- 7) The total cost of a customer purchase is \$11.75. The customer gives you a \$10.00 and a \$5.00 bill. What change would you give the customer? (Please indicate the exact change.)
- 8) If you had 27 bags of licorice on hand at the beginning of the night shift and you sold 11 bags throughout the evening and brought down 9 to restock inventory, how many bags of licorice would you have on hand at the end of your shift?
- 9) A customer purchases three \$6.50 General Admission Tickets and two \$4.50 Children Tickets. What is the total cost of the purchase?
- The same customer pays with two \$20.00 bills. What change would you give the customer? (Indicate the exact change.)
- 10) A customer purchases 2 small drinks (\$2.25 each), 1 large drink (\$2.75), 2 medium popcorns (\$3.00 each) and a \$2.50 candy. What is the total cost of the purchase?

The customer pays with a \$20.00 bill. What change would you give the customer?