

Astronomy, Marine Science, and Philosophy. Completed an **Associates in Arts degree with High Honors 2000-2002.**

Univ Cal State Fullerton Fullerton, CA

I continued my pursuit of a **degree in Accounting** by selecting many math, business, and economics courses. I further refined my computer skills and learned valuable information on the dynamics of the business structure, from ethics to legal departments, shipping and inventory, to advertising and finance.

The University of Phoenix Business Management School MGMT

Laguna Hills and Costa Mesa branches. **2007-2009**

Emphasis on computer skills, online live chats with students, essays and reports. I worked towards a Bachelor's Degree in **Hospitality** industry, namely **Hotels and Restaurants**.

Former Employers : Camelot Golf and **Waterslide** (Anaheim)

David Orgell **fine crystal** of Beverly Hills (**South Coast Plaza**)

Rooten's Luggage (**South Coast Plaza**)

United States Census Bureau 2000 (North Tustin)

Long Beach/ South Gate **Mazda** (**car sales**)

Telemarketing & Vacation Hotel packages (Marriott hotels, Wyndham Hotels Worldwide, American Teleservices, Rising Sun Productions, Verengo Solar panels, **Synergy Direct** (account director)

Thai restaurant (**dishwashing**, prep, clean-up), Health restaurant in Van Nuys (**dishwashing** and clean-up).

References : **Letticia "Tish" Lozano** boss and manager at Wyndham (949) 417-4550
Michelle boss and manager at Marriott (714) 708-3471
Maika D'Ambrosi (sister- in -law) Seattle WA psychology WASH Univ (206) 427-7151

Apparatus, Various designs and Prices
The latest with High Range 3000-5000
New Cal 2100 Pneumatic Tensioner CA
I found in a variety of styles to meet most of the usual
work pieces, the economic one is a unit with a quick
able by hand adjustment which allows
changes from one of the most
several thousand pieces

The University of Texas at Austin has a
Model

Plates High and Low Range 1000-2000
Simplifies the operation since one has a size with suitable
use, how to use a particular's due to its specific
uses

Leave Notes on Resistance

Cast Iron and Steel (Alloy)

Only Cast Iron Plates of Heavy Hts (Gauge 6 in)

Bottoms and Bottoms (Gauge 6 in)

Bottoms and Bottoms (Gauge 6 in)

Found in the 1000 Gage (6 in)

Leave nothing to Association Hts (Mild, White, Yellow)

Bottoms and Bottoms (Gauge 6 in)

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Bottoms and Bottoms (Gauge 6 in)

Elliot Lawrence Bricker

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Skills : Highly skilled at problem solving, jigsaw puzzles, writing short stories and essays.

Knowledge of **MicroSoft Office** (Excel PowerPoint Word), **type 20 W.P.M.**

I attend theater, plays, art exhibits, and motion pictures. Mainly movies.

I have written critiques for films since I was 12 years old. I watch a film, I write a review and give it a rating. My knowledge of motion pictures is very comprehensive for someone not affiliated with the Hollywood industry. This is primarily why I am **skilled at College/University essays when other students** (A) can't find the words (B) don't have a focus (C) can only complete half the assignment.

Accomplishments : Volunteer work for various Orange County charities (United Way and Susan G. Komen), worked on the **United States Census Bureau** (April-July 2000) as a Census Taker (enumerator), **certified Lifeguard** w/ C.P.R. training, **worked as a lifeguard** for nearly 2 summers. I **funded an African girl** and her family for 7 years, and supported the Boys and Girls Club of Whittier.

Early Education : Columbus Tustin Junior H.S. honored as **TOP 5 student in 5 subjects**
named Cross Country Athlete of the Year
WON 1982 Saddleback College **Math Contest** (defeated 45 other schools)
Foothill H.S. 2year 2 sport Varsity, **graduated 4.45 GPA**, 4 years **Advanced Placement** classes, excelled at art, history, and film media
November 1986 (C.I.F. division) **All- League (Century)**, Top 10 at X-C finals
Favorite teams: Miami Dolphins and Boston Celtics
Favorite movies: Ferris Bueller's Day Off and Amadeus

University Studies : Coastline Community College Fountain Valley, CA

a world famous video series associated with Public Television
courses included: Humanities through the Arts (with Maya Angelou),

Cashier Test

Elliot Lawrence

Score

/ 15

B

1) A roll of quarters is worth?

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

40

$$(25) 40 = \$10$$

Bricker

A

2) A roll of dimes is worth?

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

50

$$50 \times .10 = \$5$$

D

3) A roll of nickels is worth?

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

$$5 \times 20 = 1.00$$

$$(40) = 2.00$$

C

4) A roll of pennies is worth?

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

$$50 \text{ pennies} = 50 \text{¢}$$

C

5) What does POS stand for?

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

9.5%

9.5

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

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

$$\begin{array}{r} 10 \\ - 1.25 \\ \hline 8.75 \\ - 0.79 \\ \hline 7.96 \end{array}$$

$$\begin{array}{r} 1.69 \\ - 1.25 \\ \hline 0.44 \end{array}$$

2.94

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

$$\begin{array}{r} 21 \\ \times 10.50 \\ \hline 21 \\ + 105 \\ \hline 210 \\ + 105 \\ \hline 2150 \end{array}$$

50

14.50

14.50

35.50

14.50

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**

$$\begin{array}{r} 3.75 \\ + 4.25 \\ \hline 8.00 \end{array}$$

$$20 - 8 = 12$$

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

2(3.75)

7.50

$$+ 2.50 + 5 + 6.50 =$$

100

\$78.50

21.50

Cashier Test

Score / 15

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?

Age : 21

BORN 1997 ^{"We} Card"

14) What are the acceptable forms of ID for alcohol purchases?

State Issued licence (Driver's license)

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

100

$\$20 \times 5 = \underline{100} \times 20 = \$2,000 \text{ in a bank band}$

2.9

2.9

2.9

2.9

2.9

2.9

2.9

2.9

2.9

2.9

2.9

2.9

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2.9

2.9

2.9

2.9

2.9

2.9

5.9 = 2 - 0.9

5.9 = 2.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

5.9

= 5.9 + 2 + 5.9 + 5.9

(25.9) 5

5.9

5.9

5.9

5.9