Go Shopping for Professional Dress-Part 1

The school just got a grant and each student in Business Management gets \$300 to buy a business casual attire. Shop around and find the look you want to go for.

- 1. Blazer
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Blazer]
- 2. Shirt or Dress
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Shirt or Dress]
- 3. Skirt or Pants
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Shirt or Pants]
- 4. Shoes
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Shoes]

Accessories are optional

- 5. Accessory #1
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Accessory #1]
- 6. Accessory #2
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Accessory #2]
- 7. Accessory #3
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Accessory #3]

Total amount of spent on outfit: \$

Total \$\$ left over from budget: \$

Go Shopping for Professional Dress-Part 2

You are on a budget and you need a professional outfit for a job interview. You have \$100 to spend. Shop around and find your outfit.

- 8. Blazer
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Blazer]
- 9. Shirt or Dress
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Shirt or Dress]
- 10. Skirt or Pants
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Shirt or Pants]
- 11. Shoes
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Shoes]

Accessories are optional

- 12. Accessory #1
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Accessory #1]
- 13. Accessory #2
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Accessory #2]
- 14. Accessory #3
 - a. Where did you shop?
 - b. How much was it?
 - c. [Insert Picture of Accessory #3]

Total amount of spent on outfit: \$

Total \$\$ left over from budget: \$