

**XML PE01 – XML/CSS/DTD/Schema**

**Name:** \_\_\_\_\_

1. (4 points) In this exercise we will develop an XML document for the menu in a restaurant. You will also create a CSS for the XML document that will yield a pleasing display in a browser. The display does not have to be elaborate, just nice looking and readable.

There are three items on the menu:

Item 1: Hamburger, price \$3.50

Item 2: Hot Dog, price \$2.00

Item 3: Cola Drink, price \$1.50

Each item should have an item number that does not have appear on the menu but could be used to look up the item. How would you store this?

The XML file must be well-formed and categorize the elements correctly.

2. (3 points) Develop a DTD that will validate the above XML file.
3. (3 points) Develop a schema file that will validate the XML document.