

XML PE02 – XML/XPath/XSLT

Name: _____

In the last exercise you developed an XML document for the menu in a restaurant. There were 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 as an attribute that does not have appear on the menu but could be used to look up the item.

(10 points) In this exercise, modify the XML document to refer to images for each of the menu items, as was done in class. The page should show the name of the item, the price and the image.

Using Xpath and XSLT, you should transform the XML document into an HTML document that will yield a pleasing display in a browser. The display does not have to be elaborate, just nice looking and readable.

Create a zip file that contains your xml file, the xsl file and a screen shot of the web page created. Submit the zip file to the dropbox, by the next class.