CS 482 - Rich Internet Applications
Section 802

Name : _____

1. (10 points) Write a valid HTML document which contains an `unordered list`: `kale, quinoa, avocado toast`. Beneath the list is a button "`add item`". Each time the `add item` button is pressed, a new item is added to the list.

   For up to eight points: the new item added is always `cheese curds`. So if `add item` is clicked *seven* times, the list will contain 10 items, and the last seven items will be cheeses curds.

   For up to 10 points: The new items should cycle through `brats, cheese curds, frozen custard`. So the first time add item is clicked brats is added to the lists, then cheese curds, etc. If the button is clicked five times the list will be:

   - kale
   - quinoa
   - avocado toast
   - brats
   - cheese curds
   - frozen custard
   - brats
   - cheese curds

   All javascript code should be contained in a `script` element in the `head` of the document, except that you may use the event attributes (like `onclick`) of an element to call a function.