


You will be creating a menu app using Angular.



SPECIALS FOR MAR 2, 2017

APPETIZERS	
CAPRESE <i>Mozzarella, tomatoes, basil, balsamic glaze.</i>	\$4.95
MOZZARELLA STICKS <i>Served with marinara sauce.</i>	\$3.95
BRUSCHETTA <i>Grilled bread, garlic, tomatoes, olive oil</i>	\$4.95
PIZZA	
MUSHROOM TRIO <i>Cremini mushrooms, Enoki mushrooms, Shiitake mushrooms, spinach, marinara sauce, mozzarella</i>	\$8.95
BURRATA <i>Burrata, tomato, caramelized onion, arugula, hazelnuts, pesto</i>	\$7.95
PEPPERONI <i>Pepperoni, marinara sauce, mozzarella, fresh oregano</i>	\$6.95
SIDES	
BREADSTICKS <i>Served with marinara sauce</i>	\$4.95
SOUP OF THE DAY <i>Take a chance</i>	\$4.95
SALAD <i>Field greens, balsamic vinaigrette, asiago</i>	\$4.95

Complete the following steps:

1. Open the **app.js** file and create a new module named **MenuApp**.
2. Open the **index.html** file and attach the module to the `<body>` element.
3. Open the **MainController.js** file. Notice the **\$scope.appetizers** property containing an array of two objects. Add a third object to this array with the following values:
 - a. Name: Bruschetta
 - b. Description: Grilled bread, garlic, tomatoes, olive oil
 - c. Price: 4.95
4. Attach the controller to the `<div>` element with the class "main".

5. Find the `<div>` element with the class `"appetizer row"`. Add the *ng-repeat* directive to loop through the `appetizers` array. Display each appetizer's name, description, and price using expressions. Use the `currency` filter to format the price.
6. In your controller, add another property called `$scope.mains`, containing an array of three objects. Add three dishes of your choice.
7. Using the `<div class="appetizer row">` as a guide, create a div with the class of `"mains row"`. Use the `ng-repeat` directive to loop through the `mains` array and display each item using expressions and the `currency` filter.
8. In your controller, add another property called `$scope.sides`, containing an array of three objects. Add three side dishes of your choice.
9. Similarly to the previous steps, loop through the `extras` array and display each item.