<div ng-app="">

<div ng-controller="addCart">

<p>{{ count }}</p>

<div>

<img id="img16" src="http://placehold.it/351x350"/>

<a href="javascript:void(0)" ng-click="addItem('16')">Add to Cart</a>

</div>

<div>

<img id="img5" src="http://placehold.it/352x350"/>

<a href="javascript:void(0)" ng-click="addItem('5')">Add to Cart</a>

</div>

<div>

<img id="img32" src="http://placehold.it/353x350"/>

<a href="javascript:void(0)" ng-click="addItem('32')">Add to Cart</a>

</div>

<div>

<img id="img43" src="http://placehold.it/354x350"/>

<a href="javascript:void(0)" ng-click="addItem('43')">Add to Cart</a>

</div>

<hr />

<table>

<thead>

<td>Image</td>

<td>Options</td>

</thead>

<tbody>

<tr ng-repeat="data in images" id>

<td><img ng-src="{{ data.img }}"/></td>

<td><a href="javascript:void(0)" ng-click="removeItem(data.id)">Remove Item {{ data.id }}</a>

</td>

</tr>

</tbody>

</table>

</div>

</div>

window.addCart = function($scope, $http, $window, $document){

var getValue = function(){

return $window.sessionStorage.length;

}

var getData = function(){

var json = [];

$.each($window.sessionStorage, function(i, v){

json.push(angular.fromJson(v));

});

return json;

}

$scope.images = getData();

$scope.count = getValue();

$scope.addItem = function(id){

var image = document.getElementById('img'+id);

json = {

id: id,

img: image.src

}

$window.sessionStorage.setItem(id, JSON.stringify(json));

$scope.count = getValue();

$scope.images = getData();

}

$scope.removeItem = function(id){

$window.sessionStorage.removeItem(id);

$document.

$scope.count = getValue();

$scope.images = getData();

alert('Removed with Success!');

}

}