Questions

1. In q1.html, there are two inputs user name and password. On clicking the button with the id ‘btn’, show its value of the input element with the id ‘txtInput’ in an alert box.
2. In q2.html, get the span element with class name ‘rightAlign’ and change the value of it to ‘Change Value using JQuery ‘. (use each of jQuery)
3. In the given q3.html, on clicking the button, get the div element with the id ‘divMessage’ and change its content to “I studied changing of the value of DIV using jQuery”. (use InnerHtml).
4. In q4.html, get the 10th element of the table and display it as an alert.
5. Drag the button in q5.html, and drop it in Box 1. Do not allow to drop in Box 2.
6. On Button click Slide Down the div ‘box1’ in q6.html.
7. In q7.html, on clicking the submit button, add a property named ‘Name’ to the Student class and set its value to ‘Madhu’ if there is not text in txtname. If the value is entered in txtname add the property name ‘Name, and set its value as the txtName value. On clicking the ‘Next button’ show the value of Name property of the student in an alert box.
8. On Clicking the submit button set the values of Student object with the values in the text boxes and copy values from Student object to StudentDetail object (use Extend). On next button click show the values in the StudentDetail class. Use q8.html
9. After the HTML page q9.html is loaded show an alert “Page is loaded” (use document.ready)