## Question Which of the following are non-semantic tag(s) of HTML5? Select one or more: Correct ✓ div> ✓ Mark 1.00 out of 1.00 -<header> ▼ Flag <span> <nav> Question A book is implemented as a web page which has many topics in it. To make navigation to each topic easy, hyperlinks 2 needs to be provided in the page. Which of the following option will do that? Correct Select one: Mark 1.00 out of <a href="topic1.html">Topic 1</a> <br /> 1.00 <a href="topic2.html">Topic.2</a> <br /> ✔ ▼ Flag question <a href="#topic.html">Topic 1</a> <br /> <a href="#topic.html">Topic.2</a> <br /> <a name="topic.1">Introduction of topic.1</a> <a name="topic.2">Introduction of topic.2</a> <a href="#topic.1">Topic 1</a> <br /> <a href="#topic.2">Topic.2</a> <br /> <div>Introduction of topic.1</div> <div>Introduction of topic.2</div> <a href="#topic.1">Topic 1</a> <br /> <a href="#topic.2">Topic.2</a> <br /> <a name="topic.1">Introduction of topic.1</a> <a name="topic.2">Introduction of topic.2</a> Question Mark Range(1to100) 3 Which of the following option is used to display the range value in the image as shown above. Mark 1.00 out of Select one: 1.00 Mark Range(1to100)<input type="range" name="mark" id="markInputId" min="1" max="100"> ▼ Flag question Mark Range(1to100)<input type="range" name="mark" id="markInputId" min="1" max="100"</p> oninput="markOutputId.value = markInputId.value"> <output name="markOutputName" id="markOutputId"></output> 🗸 O Mark Range(1to100)<input type="range" name="mark" id="markInputId" min="1" max="100" oninput="markOutputId.value = markInputId.value"> Mark Range(1to100)<input type="range" name="mark" id="markInputId" min="1"</p> max="100" oninput="markOutputId.value = markInputId.value" outputname="markOutputName" id="markOutputId"> Question Which of the following tag provides a hint to the user of what can be entered in the field, on placing the cursor on the 4 corresponding field? Correct Select one: Mark 1.00 out of required 1.00 ▼ Flag placeholder question title

pattern

## Question **5**

Correct

Mark 1.00 out of 1.00

Flag question

## Consider the below code snippet:

- <form action="success.html" novalidate="novalidate">
- <input type="checkbox" name="Qualification" value="UG">UG<br>
- <input type="checkbox" name="Qualification" value="PG">PG<br>
- <input type="checkbox" name="Qualification" value="12th" required="required"> 12th<br>
- </form>

The validation code has been written to check atleast one checkbox. If the code is not working, what could be the reason?

## Select one:

- O The required attribute will not work for checkbox.
- In the form attibute, we have given novalidate.
- $\, \bigcirc \,$  <br/>  $\,$  <br/>
- O The value for novalidate should be "validate".