1. Which tag creates new rows in an HTML table?

**<table></table>**

**<tr></tr>**

**<td></td>**

**<thead></thead>**

1. Which of the following tags is used to enclose the row of a table containing its headers?

**<thead></thead>**

**<tbody></tbody>**

**<tr></tr>**

**<th></th>**

1. Which tag should surround an entire table of data?

**<td></td>**

**<thead></thead>**

**<tr></tr>**

**<table></table>**

1. Which tag adds new data to an HTML table?

**<td></td>**

**<table></table>**

**<tr></tr>**

**<tb></tb>**

1. Which tag adds a new row header to an HTML table?

**<th></th>**

**<tr></tr>**

**<th scope="row"></th>**

**<th scope="col"></th>**

1. Which of the following tags is used to separate the footer of the table from its body?

**<footer></footer>**

**<th></th>**

**<tbody></tbody>**

**<tfoot></tfoot>**

1. What does the following CSS code add?

td, tr {  
  border: 1px solid black;  
}  
  
th {  
  border: 1px solid blue;  
}

1. What does the following code do?

<tr>  
  <td colspan="2">Out of Town</td>  
  <td>Back in Town</td>  
</tr>

Adds a 1 pixel black border around the cells of the table.

It will make all cells in that row span two columns.

It creates a cell that will span two rows.

It creates a cell that will span two columns and a cell that will span a single column.

1. Which of the following tags is used to separate the body of the table from its headers and footers?

**<tr></tr>**

**<thead></thead>**

**<tbody></tbody>**

**<th></th>**