Task One : The border collapse And Separate Property Apply.

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| Input | Output |
| <html><head><style type="text/css">  table.one {border-collapse:collapse;}  table.two {border-collapse:separate;}  td.a {border-style:dotted;  border-width:5px;  border-color:#000;padding: 10px;}  td.b {border-style:solid;  border-width:6px;  border-color:#333333;padding:10px;}  </style></head><body><table class="one">  <caption>Collapse Border Example</caption>  <tr><td class="a"> Cell A Collapse Example</td></tr>  <tr><td class="b"> Cell B Collapse Example</td></tr>  </table> <br />  <table class="two"><caption>Separate Border Example</caption>  <tr><td class="a"> Cell A Separate Example</td></tr>  <tr><td class="b"> Cell B Separate Example</td></tr></table></body> </html> |  |

Task two: The border-spacing Property.

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| Input | Output |
| <html><head><style type="text/css">  table.one {border-collapse:separate;  width:200px;border-spacing:10px;}  table.two {border-collapse:separate;  width:200px; border-spacing:10px 20px;}  </style> </head> <body>  <table class="one" border="1">  <caption>Separate Border Example with border-spacing</caption>  <tr><td> Cell A Collapse Example</td></tr>  <tr><td> Cell B Collapse Example</td></tr>  </table><br /> <table class="two" border="1">  <caption>Separate Border Example with border-spacing Both side</caption>  <tr><td> Cell A Separate Example</td></tr>  <tr><td> Cell B Separate Example</td></tr>  </table></body></html> |  |