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|---|--|----------------|----------------|----------------|----------------|----------------|---|---|---|----------------|---|---|---|----------------|---|--|---|
| Soit le code HTML suivant : | Consider the following HTYML code : | | | | | | | | | | | | | | | | |
| <pre><html> <head> <meta charset="utf-8"> <title> My table</title> </head> <body> <table> <tr id="ln30"> <th class="col30"></th> <th>X<sub>1</sub></th> <th>X<sub>2</sub></th> <th>X<sub>3</sub></th> </tr> <tr> <th class="col30">Y<sub>1</sub></th> <td>X</td> <td>0</td> <td>0</td> </tr> <tr> <th class="col30">Y<sub>2</sub></th> <td>0</td> <td>X</td> <td>X</td> </tr> <tr> <th class="col30">Y<sub>3</sub></th> <td>X</td> <td></td> <td>0</td> </tr> </table> </body> </html></pre> | <pre><tr id="ln30"> <th class="col30"></th> <th>X<sub>1</sub></th> <th>X<sub>2</sub></th> <th>X<sub>3</sub></th> </tr> <tr> <th class="col30">Y<sub>1</sub></th> <td>X</td> <td>0</td> <td>0</td> </tr> <tr> <th class="col30">Y<sub>2</sub></th> <td>0</td> <td>X</td> <td>X</td> </tr> <tr> <th class="col30">Y<sub>3</sub></th> <td>X</td> <td></td> <td>0</td> </tr></pre> | | | | | | | | | | | | | | | | |
| Ecrire une feuille de style CSS Valide qui, appliqué à ce code permettrait d’obtenir le résultat ci-dessous à l’écran, sachant que : Les cases jaunes mesurent 50x50pixels, Les cases « Xi » mesurent seulement 30pixels de hauteur, Les cases « Yi » mesurent seulement 30pixels de largeur, | Write a valid CSS stylesheet that, when applied to this code, would produce the following result on the screen, knowing that: The yellow squares measure 50x50pixels, The “Xi” boxes are only 30pixels high, The “Yi” boxes are only 30pixels wide, | | | | | | | | | | | | | | | | |
| | <table><tr><td></td><td>X₁</td><td>X₂</td><td>X₃</td></tr><tr><td>Y₁</td><td>X</td><td>O</td><td>O</td></tr><tr><td>Y₂</td><td>O</td><td>X</td><td>X</td></tr><tr><td>Y₃</td><td>X</td><td></td><td>O</td></tr></table> | | X ₁ | X ₂ | X ₃ | Y ₁ | X | O | O | Y ₂ | O | X | X | Y ₃ | X | | O |
| | X ₁ | X ₂ | X ₃ | | | | | | | | | | | | | | |
| Y ₁ | X | O | O | | | | | | | | | | | | | | |
| Y ₂ | O | X | X | | | | | | | | | | | | | | |
| Y ₃ | X | | O | | | | | | | | | | | | | | |