

Semantic UI

Food	Calories	Protein
Apples	200	0g
Orange	310	0g

Food	Calories	Protein
Apples	200	0g
Orange	310	0g

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Apples	200	0g
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Apples	200	0g
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Apples	200	0g
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Tables Examples



Table

A standard table

Tables will automatically stack their layouts for mobile devices. To disable this behavior, use the `unstackable` variation or `tablet stackable` to allow responsive adjustments for tablet.

Header	Header	Header
First	Cell	Cell
Cell	Cell	Cell
Cell	Cell	Cell

< 1 2 3 4 >





```
<table class="ui celled table">
  <thead>
    <tr><th>Header</th>
    <th>Header</th>
    <th>Header</th>
  </tr></thead>
  <tbody>
    <tr>
      <td>
        <div class="ui ribbon label">First</div>
      </td>
      <td>Cell</td>
      <td>Cell</td>
    </tr>
    <tr>
      <td>Cell</td>
      <td>Cell</td>
      <td>Cell</td>
    </tr>
    <tr>
      <td>Cell</td>
      <td>Cell</td>
      <td>Cell</td>
    </tr>
  </tbody>
  <tfoot>
    <tr><th colspan="3">
      <div class="ui right floated pagination menu">
        <a class="icon item">
          <i class="left chevron icon"></i>
        </a>
        <a class="item">1</a>
        <a class="item">2</a>
        <a class="item">3</a>
        <a class="item">4</a>
        <a class="icon item">
          <i class="right chevron icon"></i>
        </a>
      </div>
    </th>
  </tr></tfoot>
</table>
```

Evidence Rating	Effect	Efficacy	Consensus	Comments
A	Power Output	☆☆☆	80% 18 studies	Creatine supplementation is the reference compound for increasing muscular creatine levels; there is variability in this increase, however, with some nonresponders.
A	Weight	☆☆☆	100% 65 studies	Creatine is the reference compound for power improvement, with numbers from one meta-analysis to assess potency

```

<table class="ui celled padded table">
  <thead>
    <tr><th class="single line">Evidence Rating</th>
    <th>Effect</th>
    <th>Efficacy</th>
    <th>Consensus</th>
    <th>Comments</th>
  </tr></thead>
  <tbody>
    <tr>
      <td>
        <h2 class="ui center aligned header">A</h2>
      </td>
      <td class="single line">
        Power Output
      </td>
      <td>
        <div class="ui star rating" data-rating="3" data-max-rating="3"></div>
      </td>
      <td class="right aligned">
        80% <br>
        <a href="#">18 studies</a>
      </td>
      <td>Creatine supplementation is the reference compound for increasing muscular creatine levels; there is variability in this increase, however, with some nonresponders.</td>
    </tr>
    <tr>
      <td>
        <h2 class="ui center aligned header">A</h2>
      </td>
      <td class="single line">
        Weight
      </td>
      <td>
        <div class="ui star rating" data-rating="3" data-max-rating="3"></div>
      </td>
      <td class="right aligned">
        100% <br>
        <a href="#">65 studies</a>
      </td>
      <td>Creatine is the reference compound for power improvement, with numbers from one meta-analysis to assess potency</td>
    </tr>
  </tbody>
</table>





```

Employee	Correct Guesses
 Lena Human Resources	22
 Matthew Fabric Design	15
 Lindsay Entertainment	12
 Mark Executive	11

```

<table class="ui very basic collapsing celled table">
  <thead>
    <tr><th>Employee</th>
    <th>Correct Guesses</th>
  </tr></thead>
  <tbody>
    <tr>
      <td>
        <h4 class="ui image header">
          
            Lena
            <div class="sub header">Human Resources
          </div>
        </div>
      </h4></td>
      <td>
        22
      </td>
    </tr>
    <tr>
      <td>
        <h4 class="ui image header">
          
          <div class="content">
            Matthew
            <div class="sub header">Fabric Design
          </div>
        </div>
      </h4></td>
      <td>
        15
      </td>
    </tr>
  </tbody>
</table>





```

Employee	Correct Guesses
 Lena Human Resources	22
 Matthew Fabric Design	15
 Lindsay Entertainment	12
 Mark Executive	11

```

<tr>
  <td>
    <h4 class="ui image header">
      
      <div class="content">
        Lindsay
        <div class="sub header">Entertainment
      </div>
    </div>
  </h4></td>
  <td>
    12
  </td>
</tr>
<tr>
  <td>
    <h4 class="ui image header">
      
      <div class="content">
        Mark
        <div class="sub header">Executive
      </div>
    </div>
  </h4></td>
  <td>
    11
  </td>
</tr>
</tbody>
</table>

```

Employee	Correct Guesses
 Lena Human Resources	22
 Matthew Fabric Design	15
 Lindsay Entertainment	12
 Mark Executive	11



Single Line

A table can specify that its cell contents should remain on a single line, and not wrap.

Name	Registration Date	E-mail address	Premium Plan
John Lilki	September 14, 2013	jhlilk22@yahoo.com	No
Jamie Harington	January 11, 2014	jamieharingonton@yahoo.com	Yes
Jill Lewis	May 11, 2014	jilsewris22@yahoo.com	Yes

```
<table class="ui single line table">
  <thead>
    <tr>
      <th>Name</th>
      <th>Registration Date</th>
      <th>E-mail address</th>
      <th>Premium Plan</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <td>John Lilki</td>
      <td>September 14, 2013</td>
      <td>jhlilk22@yahoo.com</td>
      <td>No</td>
    </tr>
    <tr>
      <td>Jamie Harington</td>
      <td>January 11, 2014</td>
      <td>jamieharingonton@yahoo.com</td>
      <td>Yes</td>
    </tr>
    <tr>
      <td>Jill Lewis</td>
      <td>May 11, 2014</td>
      <td>jilsewris22@yahoo.com</td>
      <td>Yes</td>
    </tr>
  </tbody>
</table>
```

Striped



A table can stripe alternate rows of content with a darker color to increase contrast

Name	Date Joined	E-mail	Called
John Lilki	September 14, 2013	jhlilk22@yahoo.com	No
Jamie Harington	January 11, 2014	jamieharingonton@yahoo.com	Yes
Jill Lewis	May 11, 2014	jilsewris22@yahoo.com	Yes
John Lilki	September 14, 2013	jhlilk22@yahoo.com	No
John Lilki	September 14, 2013	jhlilk22@yahoo.com	No
Jamie Harington	January 11, 2014	jamieharingonton@yahoo.com	Yes
Jill Lewis	May 11, 2014	jilsewris22@yahoo.com	Yes
John Lilki	September 14, 2013	jhlilk22@yahoo.com	No

```
<table class="ui striped table">
  <thead>
    <tr>
      <th>Name</th>
      <th>Date Joined</th>
      <th>E-mail</th>
      <th>Called</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <td>John Lilki</td>
      <td>September 14, 2013</td>
      <td>jhlilk22@yahoo.com</td>
      <td>No</td>
    </tr>
    <tr>
      <td>Jamie Harington</td>
      <td>January 11, 2014</td>
      <td>jamieharingonton@yahoo.com</td>
      <td>Yes</td>
    </tr>
    <tr>
      <td>Jill Lewis</td>
      <td>May 11, 2014</td>
      <td>jilsewris22@yahoo.com</td>
      <td>Yes</td>
    </tr>
    <tr>
      <td>John Lilki</td>
      <td>September 14, 2013</td>
```

Food	Calories	Protein
Apples	200	0g
Orange	310	0g

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Apples	200	0g
Orange	310	0g

Food	Calories	Protein
Apples	200	0g
Orange	310	0g

```
<table class="ui inverted red table">
```

```
<thead>
```

```
<tr><th>Food</th>
```

```
<th>Calories</th>
```

```
<th>Protein</th>
```

```
</tr></thead><tbody>
```

```
<tr>
```

```
<td>Apples</td>
```

```
<td>200</td>
```

```
<td>0g</td>
```

```
</tr>
```

```
<tr>
```

```
<td>Orange</td>
```

```
<td>310</td>
```

```
<td>0g</td>
```

```
</tr>
```

```
</tbody>
```

```
</table>
```

```
<table class="ui inverted orange table">
```

```
<thead>
```

```
<tr><th>Food</th>
```

```
<th>Calories</th>
```

```
<th>Protein</th>
```

```
</tr></thead><tbody>
```

```
<tr>
```

```
<td>Apples</td>
```

```
<td>200</td>
```

```
<td>0g</td>
```

```
</tr>
```

```
<tr>
```

```
<td>Orange</td>
```