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Similar to an HTML document, a table in HTML can be split into header, body and footer. We use these three tags - <thead>, and <tfoot> - to specify parts of a table.

It is very useful to define parts of a table as header, body and footer because once browsers are able to identify which cells are header and footer, the body can be allowed to scroll independently of header and footer catering to a good table viewing experience in small screens. This is one such example. Apart from this, these elements can also be used to style header, body and footer rows individually using CSS.

<thead>

Just like how we use <colgroup> to group columns, <thead> is used to group the header content in a HTML table.

As we learned in the previous unit, header cells are specified using as a child of . Rows specified within <thead> indicate that they are header rows. See the code below:

```
1. <thead style="color:white">
```

- 2.
- 3. Name
- 4. Age
- 5.
- 6. </thead>

Following <thead>, subsequent rows are considered body rows in a table. Regular cells are specified using as a child of :

```
1. 
2.
  Alexa
3.
4.
   23
5. 
6.
  7.
   James
8.
   35
9.
  10.
  Trisha
11.
12.
   23
13.
  14.
```

<tfoot>

The footer is the last to be specified and rows within <tfoot> are considered footer rows at the end of a table:

```
1. <tfoot>
2.
   3.
    3 Unique Name
    2 Unique Ages
4.
5.
   6. </tfoot>
```

Putting it all together:

```
1. 
2.
    <colgroup>
      <col span="1" style="background-color:green">
3.
      <col span="1" style="background-color:orange">
4.
5.
    </colgroup>
    <thead style="color:white">
6.
```

```
7.
    8.
     Name
     Age
9.
    10.
11.
   </thead>
12.
   13.
    14.
     Alexa
15.
     23
16.
   17.
   18.
     James
     35
19.
  20.
21.
    22.
     Trisha
     23
23.
24.
    25.
  26.
   <tfoot style="font-style: italic;">
27.
    3 Unique Names
28.
     2 Unique Ages
29.
30.
    31.
   </tfoot>
32.
```



Knowledge check 5.2.2 (not graded)

0 points possible (ungraded)

True or False? By specifying the header, body and footer for the table, you can scroll these sections independent of each other.

O False			
● True			
Submit			

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