



HTML Tables

Discussion:

HTML tables are used on websites to help display data. In this exercise, you will use the example code and images to successfully write your own HTML code!

Accompanying Materials:

HTML Tables Lesson

As a reminder, these are the main components of a table:

<table>: The table is the container for all table data. All the tags that follow must exist inside the table tag.

<th>: Table header. This is used to store the header information about the data that follows in the row or column.

<tr>: Table row. This organizes the table data into rows.

<td>: Table data. This is a single element that contains the data that will be displayed on the table.

With this table image, try to write out the HTML code that created the table!

Write the table source code here:

CodeHS Animals!

Animal Name	Course	Picture of Animal
Karel	Javascript	
Tracy	Python	

- Assume the src for the two images are:
1. <https://karel.jpg>
 2. <https://tracy.jpg>

And the width is "75px".

Also assume that "CodeHS Animals" is an `<h3>` tag, and the table border = 2.



Using the code displayed on the left, draw out the resulting table:

```
<h3>HTML Tags that We've Learned So Far</h3>
```

```
<table border= 1>
  <tr>
    <th>
      Tag Name
    </th>
    <th>
      What's it do?
    </th>
    <th>
      Give an Example!
    </th>
  </tr>
  <tr>
    <td>
      h tags
    </td>
    <td>
      Creates a heading.
    </td>
    <td>
      <h6>This is a heading!</h6>
    </td>
  </tr>
  <tr>
    <td>
      img tags
    </td>
    <td>
      Allows you to add an image to the site!
    </td>
    <td>
      <img alt= "Pretend this is an image!">
    </td>
  </tr>
  <tr>
    <td>
      a tags
    </td>
    <td>
      Allows you to add a link to your site!
    </td>
    <td>
      <a href="www.wikipedia.com">This links to a site!</a>
    </td>
  </tr>
</table>
```

Draw the table here: