


Laboratory Exercises: filename:1.html	2.html
<p><b>1. Title your poem</b></p> <p>To practice the basics of HTML, let's have you write and markup a poem. To start off with, what will the title of your poem be?</p> <p>Using the <code>&lt;h1&gt;</code> tag we learned about, add a <b>heading</b> for your poem. This will be your title.</p>	<p><b>2. Start a list!</b></p> <p>What do you wish for? In this output, you'll make a wish list: a list of activities you want to do or things you want to have. To start off, write the HTML tag that creates a numbered list.</p>
<p><b>3. Add images</b></p> <p>If you could take the perfect trip, where would you go? What animals would you see? What food would you eat? Add images to this webpage after each paragraph tag, to share your perfect trip with the world.</p> <pre> &lt;!DOCTYPE HTML&gt; &lt;html&gt;   &lt;head&gt;     &lt;title&gt;Challenge: A picture-perfect trip&lt;/title&gt;     &lt;meta charset="utf-8"&gt;   &lt;/head&gt;   &lt;body&gt;     &lt;h1&gt;The perfect trip&lt;/h1&gt;      &lt;p&gt;I would see scenes like...&lt;/p&gt;      &lt;p&gt;And animals like...&lt;/p&gt;      &lt;p&gt;And eat food like...&lt;/p&gt;    &lt;/body&gt; &lt;/html&gt; </pre>	<p><b>4. Add links</b></p> <p>This webpage contains a list with three empty items. Add a link in each item that points to an educational website.</p> <pre> 1 &lt;!DOCTYPE html&gt; 2 &lt;html&gt; 3   &lt;head&gt; 4     &lt;meta charset="utf-8"&gt; 5     &lt;title&gt;Challenge: Links for learning&lt;/title&gt; 6   &lt;/head&gt; 7   &lt;body&gt; 8     &lt;h1&gt;Links for learning&lt;/h1&gt; 9 10    &lt;ul&gt; 11      &lt;li&gt;&lt;/li&gt; 12      &lt;li&gt;&lt;/li&gt; 13      &lt;li&gt;&lt;/li&gt; 14    &lt;/ul&gt; 15 16    &lt;img src="https://www.kasandbox.org/programming-images/cute/Heart.png"&gt; 17 18  &lt;/body&gt; 19 &lt;/html&gt; 20 21 </pre> <p><b>Links for learning</b></p> <p>•</p> <p>•</p> <p>•</p> 

5. Add rows of meals

This is a webpage to show the dinner menu for a restaurant. We've created the initial table with three columns for the meal, ingredients, and price. Now, add three rows of data to the table, one row for each meal.

Our dinner menu

Meal Ingredients Price

6. Forms: What is the output

```
<!DOCTYPE HTML>
<html lang="en">
<head>
<meta charset=utf-8>
<title>HTML CSS Form exercises</title>
</head>
<body>
<div class="container">
<h1>Travel reservation form</h1>
<h3>* denotes mandatory</h3>
<form id="registration_form" method="POST">
  <label>Full name*:</label><br>
  <input type="text" name="full_name" placeholder="FirstName LastName" autofocus="autofocus" value=""><br>
  <label>Email address*:</label><br>
  <input type="text" name="email_addr" value=""><br>
  <label>Select Tour Package* :</label><br>
  <select name="package">
    <option value="Goa" >Goa</options>
    <option value="Kashmir" >Kashmir</options>
    <option value="Rajasthan" >Rajasthan</options>
  </select><br>
  <label>Arrival date*:</label><br>
  <input type="text" name="arv_dt" placeholder="m/d/y" value=""><br>
  <label>Number of persons*:</label><br>
  <input type="text" name="persons" value=""s><br>
  <label>What would you want to avail?*</label> <br>
  Boarding<input type="checkbox" name="facilities[]" value="boarding" ><br>
  Fooding<input type="checkbox" name="facilities[]" value="fooding" ><br>
  Sight seeing<input type="checkbox" name="facilities[]" value="sightseeing" ><br>
  <label>Discount Coupon code:</label><br>
  <input type="text" name="dis_code" value=""><br>
  <label>Terms and conditions*</label><br>
  <input type="radio" name="tnc" value="agree" checked>I agree
  <input type="radio" name="tnc" value="disagree" >I disagree<br>
  <button type="submit" class="btn btn-large btn-primary" name="submit">Complete reservation</button>
</form>
</div>
</body>
</html>
```