

The screenshot displays a web browser window with a green address bar showing the URL `img#pet-image.pet-image 180 x 180`. The main content area shows a web application titled "Monkey Business". The application has a background image of a monkey in a jungle. A white overlay contains a form with the following fields and buttons:

- Name: Charles
- Weight: 0 pounds
- Happiness: Sad (no banana)
- Buttons: Banana, Play, Exercise, 10 Bananas
- Form fields: Monkey Math, First Number, Second Number

A thought bubble from the monkey says "Banana...". On the right side of the browser, a code editor shows the HTML and CSS code for the application.

```

HTML
<html>
  <head>
    <h1> Monkey Business </h1>
  </head>
  <main>
    <section class="pet-image-container">
      <!-- Replace pet image with your own pet image -->
      
    </section>
    <section class="dashboard">
      <div> </div>
      <div> </div>
    </section>
  </main>
</html>

CSS
element.style {
}

.pet-image {
  height: 180px;
  width: 180px;
}

* {
  box-sizing: border-box;
}

img {
  overflow: clip;
  margin: content-box;
  overflow: > clip;
}

Inherited from body
body {
  font-family: helvetica, arial, sans-serif;
  margin: > 25px;
  background-image: url(images/jungle.jpg);
  background-repeat: no-repeat;
  background-size: cover;
}
  
```

A screenshot showing a web application on the left and its DOM tree on the right. The web application has a form with 'Name: Charles', 'Weight: 0 pounds', and 'Happiness: Editing the DOM'. Below the form are buttons for 'Banana', 'Play', 'Exercise', and '10 Banana'. The DOM tree on the right shows the structure of the page, with the 'button' element selected, showing its attributes and inner text.

(changing a div into a button)