```css

/\* Set background color for the page \*/

body {

background-color: #f0f0f0; /\* Light gray \*/

}

/\* Add image as background \*/

.page-background {

background-image: url('background-image.jpg');

background-size: cover; /\* Cover the entire background \*/

background-position: center; /\* Center the background image \*/

}

/\* Borders for different tags \*/

.container {

border: 2px solid #ccc; /\* Solid border \*/

border-radius: 10px; /\* Rounded corners \*/

padding: 20px;

}

h1 {

border-bottom: 1px dashed #333; /\* Dashed border \*/

}

p {

border-left: 3px solid blue; /\* Solid border on the left \*/

}

ul {

border-top: 2px dotted green; /\* Dotted border on the top \*/

}

img {

border: 1px solid red; /\* Solid border around images \*/

}

```

In this CSS example:

- The `body` selector sets the background color for the entire page.

- The `.page-background` class adds an image as the background, covering the entire page and centering the image.

- Different border styles are applied to different HTML tags:

- The `.container` class has a solid border with rounded corners.

- `<h1>` elements have a dashed border at the bottom.

- `<p>` elements have a solid border on the left side.

- `<ul>` elements have a dotted border on the top.

- `<img>` elements have a solid border around them.