Background in CSS

The background property in CSS is used to define the background styles for an element. It allows you to set a variety of properties, such as background color, background image, background position, and background repeat, all in a single declaration.

```
div {
  background-color: #f2f2f2;
}
```

In this example, we're setting the background color of a div element to #f2f2f2. This is a hexadecimal color value that represents a light gray color.

Background in CSS

In this example, we're setting the background color to #f2f2f2, and using an image as the background by specifying its URL. We're also setting the image to not repeat and to be centered both horizontally and vertically within the element, and making it cover the entire element. This will create a background that's a combination of the specified color and image.

```css
div {
    background-color: #f2f2f2;
    background-image: url('background-image.jpg');
    background-repeat: no-repeat;
    background-position: center center;
    background-size: cover;
}
```

Border in CSS

Here's an example of how to use the border property to set a solid black border:

```css
div {
  border-width: 2px;
  border-style: solid;
  border-color: black;
}

div {
  border: 2px solid black;
}
```

Border in CSS

In this example, we're setting the border of a div element to have a width of 2px, a solid style, and a color of black. We're then setting different values for each side of the border. The top border will have a width of 4px, a dotted style, and a color of blue. The right border will have a width of 1px, a dashed style, and a color of green. The bottom border will have a width of 3px, a double style, and a color of red. The left border will have a width of 1px, a dotted style, and a color of yellow.

```css
div {
  border: 2px solid black;
  border-top: 4px dotted blue;
  border-right: 1px dashed green;
  border-bottom: 3px double red;
  border-left: 1px dotted yellow;
}
```