EXERCISE!!!

Write a code that will set a "Top padding", "Right Padding", "Bottom Padding", and "Left Padding" individually, each should have its own styling.

SOLUTION

⇒ Set the left padding

This example demonstrates how to set the left padding of a <p> element.

```
<!DOCTYPE html>
<html>
    <head>
        <style>
            p.padding {
                padding-left: 2cm;
            }
            p.padding2 {
                padding-left: 50%;
            }
        </style>
    </head>
    <body>
        <h1>The padding-left Property</h1>
        <p>This is a text with no left padding.</p>
        <p class="padding">This text has a left padding of 2 cm.</p>
        <p class="padding2">This text has a left padding of 50%.</p>
    </body>
</html>
```

⇒ **Set the right padding**

This example demonstrates how to set the right padding of a <p> element.

```
<!DOCTYPE html>
<html>
    <head>
```

```
        <style>

            p.padding {

                padding-right: 2cm;

            }

            p.padding2 {

                padding-right: 50%;

            }

        </style>

    </head>

    <body>

        <h1>The padding-right Property</h1>

        <p>This is a text with no right padding. This is a text with no right padding. This is a text with no right padding.</p>

        <p class="padding">This text has a right padding of 2 cm. This text has a right padding of 2 cm. This text has a right padding of 2 cm.</p>

        <p class="padding2">This text has a right padding of 50%. This text has a right padding of 50%. This text has a right padding of 50%.</p>

    </body>

</html>
```

⇒ **Set the top padding**

This example demonstrates how to set the top padding of a <p> element.

```
<!DOCTYPE html>

<html>

    <head>

        <style>

            p.padding {
```

```
                    padding-top: 2cm;

                }

                p.padding2 {

                    padding-top: 50%;

                }

            </style>

        </head>

        <body>

            <h1>The padding-top Property</h1>

            <p>This is a text with no top padding. This is a text with no top
            padding. This is a text with no top padding.</p>

            <p class="padding">This text has a top padding of 2 cm. This text has
            a top padding of 2 cm. This text has a top padding of 2 cm.</p>

            <p class="padding2">This text has a top padding of 50%. This text
            has a top padding of 50%. This text has a top padding of 50%.</p>

        </body>

    </html>
```

⇒ **Set the bottom padding**

This example demonstrates how to set the bottom padding of a <p> element.

```
<!DOCTYPE html>
<html>
    <head>
        <style>
            p.padding {
                padding-bottom:2cm;
            }
            p.padding2 {
                padding-bottom:50%;
            }
        </style>
    </head>
    <body>
        <h1>The padding-bottom Property</h1>
```

<p>This is a text with no bottom padding. This is a text with no bottom padding. This is a text with no bottom padding.</p>
<p class="padding">This text has a bottom padding of 2 cm. This text has a bottom padding of 2 cm. This text has a bottom padding of 2 cm.</p>
<p class="padding2">This text has a bottom padding of 50%. This text has a bottom padding of 50%. This text has a bottom padding of 50%.</p>
</body>
</html>