CSS MAX-WIDTH PROPERTY

⬧ In CSS, the **max-width** property defines the maximum width of an html element like <h1>, <h2>, <p> tag etc.

⬧ The estimation of the maximum width property can be in a number, length and percentage.

Example:

```
p

    {

            max-width: 150px;

            height: 200px;

            border: 3px solid black;

    }
```

Sample Code:

```
<!DOCTYPE html>

<html>

  <body>

    <p style="max-width:30px;

        height:200px;

        border:1px solid blue;">

      Welcome To Wikitechy! Best E-Learning Platform!

    </p>

  </body>

</html>
```
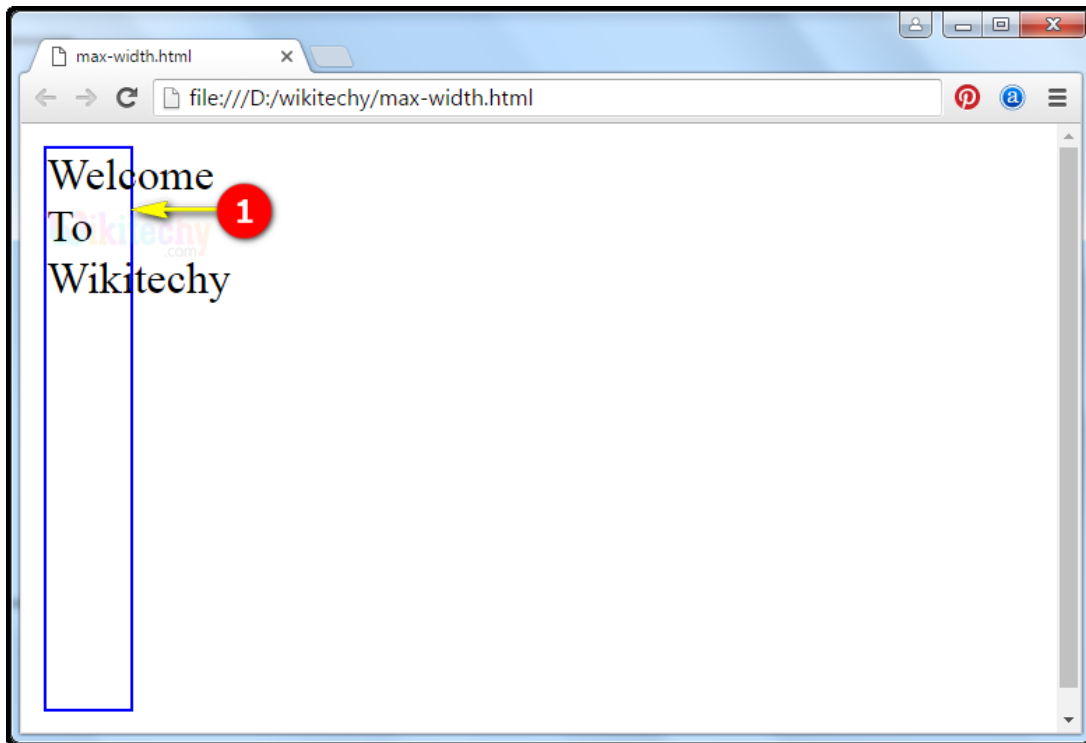
Code Explanation:

```html
<!DOCTYPE html>
<html>
    <body>
        <p style="max-width:30px;          1
                height:200px;          2
         3    border:1px solid blue;">
            Welcome To Wikitechy!Best E-
            Learning Platform!
        </p>
    </body>
</html>
```

1   In CSS, **max-width** property is used to allocate a maximum width for an element. Here we had specified the maximum width of a paragraph tag (p element) as 30 pixels.

2   Similarly, **height** property defines the height of an element. Here we had specified the maximum height for the paragraph text as 200pixels.

3 **Border property** is used to create a border around an element. Border values **1px solid blue** defines the border strength, style and color respectively.

Output:

1 Here the paragraph text "**welcome to wikitechy**" have maximum width of 20 pixels and have blue color border around it which is also in 20 pixel width as displayed in the browser window.