

HTML5 TUTORIAL

HTML5 Introduction

HTML5 Features

HTML5 Attributes

HTML5 Code structure

HTML5 Headings

HTML5 Title

HTML5 Styles

HTML5 Canvas

HTML5 SVG

Tags in HTML5

!DOCTYPE Declaration

a tag

abbr tag

article tag

aside tag

bdi tag

canvas tag

datalist tag

details tag

figure tag

footer tag

header tag

main tag

mark tag

menuitem tag

meter tag

nav tag

output tag

section tag

summary tag

progress tag

time tag

Examples

HTML Basic Examples

HTML5 meter Tag

The **HTML5 meter** tag is to measure a scalar value within a range or fractional value. With the attributes, you can also set the minimum, maximum, as well as high, and low values.

Example

```
<!DOCTYPE html>
<html>
<head>
<title>Understanding HTML5 meter tag</title>
</head>
<body>
<p>Here are the Water Levels:</p>
Water Level in Summers: <meter value="4" min="0" max="5">1 out of 5</meter>
Water level in Winters: <meter value="0.2">20%</meter>
</body>
</html>
```

Here' s the output,

Here are the Water Levels:

Water Level in Summers: 

Water level in Winters: 

Attributes

form Specifies one or more forms, with whom which <meter> is

- **form**– Specifies one or more forms, with which which `<meter>` is associated.
- **value**– The value must be between the min and max values . And if the min and max values aren't specified, then the value id o.
- **high**– The high value range.
- **low**– The low value range.
- **max**– The maximum value of the range.
- **min**– The minimum value of the range.
- **optimum**– Specifies the optimal numeric value.

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