

Description

The *font* property is a shorthand property used to affect the rendering of text.

Possible Values

Possible values will depend on how we are using this property.

- **<font-style>** – Any permitted value for the property font-style.
- **<font-variant>** – Any permitted value for the property font-variant.
- **<font-weight>** – Any permitted value for the property font-weight.
- **<font-size>** – Any permitted value for the property font-size.
- **<font-family>** – Any permitted value for the property font-family.
- **<line-height>** – Any permitted value for the property line-height.
- **caption** – The font used by the operating system for captioned controls *e. g. , buttons and drop – down menus*. This is one of the "system font" values.
- **icon** – The font used by the operating system to label icons. This is one of the "system font" values.
- **menu** – The font used by the operating system in menus *e. g. , drop – down menus and menu lists*. This is one of the "system font" values.
- **message-box** – The font used by the operating system within dialog boxes *e. g. , warning dialogs*. This is one of the "system font" values.
- **small-caption** – The font used by the operating system to label small controls. This is one of the "system font" values.
- **status-bar** – The font used by the operating system in window status bars. This is one of the "system font" values.

Applies to

All the HTML elements.

DOM Syntax

```
object.style.font = "bold italic small-caps 250%/1.2 sans-serif";
```

Example

Here is the example using shorthand font property –

```
<html>
<head>
</head>
<body>
  <p style="font:italic small-caps bold 15px georgia;">
    Applying all the properties on the text at once.
  </p>
</body>
</html>
```

This will produce following result –

