

Topic/Title:



CSS display Property || CSS Float || Media Query ||

Keywords/Questions:

Notes:

The display property specifies the display behavior (the type of rendering box) of an element.

inline: Displays an element as an inline element (like <span>). Any height and width properties will have no effect. This is the default.

block: Displays an element as a block element (like <p>). It starts on a new line and takes up the whole width

flex: Displays an element as a block-level flex container

grid: Displays an element as a block-level grid container

inline-block: Displays an element as an inline-level block container. The element itself is formatted as an inline element, but you can apply height and width values

inline-flex: Displays an element as an inline-level flex container

inline-grid: Displays an element as an inline-level grid container

The CSS float property specifies how an element should float.

The CSS clear property specifies what elements can float beside the cleared element and on which side.

Media query is a CSS technique introduced in CSS3. It uses the @media rule to include a block of CSS properties only if a certain condition is true.

If the browser window is 600px or smaller, the background color will be lightblue:

```
@media only screen and (max-width: 600px) {
```

```
  body {
```

```
    background-color: lightblue;
```

```
  }
```

```
}
```

Summary:

Go through the website to learn more about display properties: [https://www.w3schools.com/cssref/pr\\_class\\_display.php](https://www.w3schools.com/cssref/pr_class_display.php)

know more about media queries:

[https://developer.mozilla.org/enUS/docs/Web/CSS/CSS\\_media\\_queries/Using\\_media\\_queries](https://developer.mozilla.org/enUS/docs/Web/CSS/CSS_media_queries/Using_media_queries)

