• What is the difference between CSS2 and CSS3?

🡪Unlike CSS2, which was comprised of a single document, CSS3 has its specifications divided into many individual modules, which makes CSS3 a whole lot easier to handle

• Name a few CSS style components

* 🡪font-size.
* width.
* background-color.
* color.
* Border

• What do you understand by CSS opacity?

🡪Opacity is the degree to which content behind an element is hidden, and is the opposite of transparency.

• How can the background color of an element be changed?

🡪use the CSS background-color property.

• How can image repetition of the backup be controlled?

🡪using the background-repeat property that will help us to control the repetition of the image.

• What is the use of the background-position property?

🡪background-position CSS property

• Which property controls the image scroll in the background?

🡪 background-attachment property

• Why should background and color be used as separate properties?

🡪It enhances the legibility of style sheets.

• How to center block elements using CSS1?

🡪<center> tag.

• How to maintain the CSS specifications?

🡪he CSS specifications are maintained by the World Wide Web Consortium (W3C). Even though every browser supports CSS, there are many inconsistencies in the supported specification version. Some browsers even have their own implementation of the specification and have proprietary (vendor) prefixes.

• What are the ways to integrate CSS as a web page?

🡪use Inline CSS in a style attribute.

• What is embedded style sheets?

🡪It allows you to define styles for a particular HTML document as a whole in one place.

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🡪a separate CSS file that can be accessed by creating a link within the head section of the webpage.

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• What are the advantages and disadvantages of using external style sheets?

🡪

* one change to the style sheet will change all linked pages.
* you can create classes of styles that can then be used on many different HTML elements.
* consistent look and feel across multiple web pages.

• What is the meaning of the CSS selector?

🡪a pattern of elements and other terms that tell the browser which HTML elements should be selected to have the CSS property values inside the rule applied to them.

• What are the media types allowed by CSS?

* continuous or paged.
* visual, audio, speech, or tactile.
* grid (for character grid devices), or bitmap.
* interactive (for devices that allow user interaction), or static (for those that do not).
* all (includes all media types)

• What is the rule set?

🡪A table of instructions used by a controlled interface to determine what data is allowable and how the data is handled between interconnected systems.