1.what are the benefits of using css?

As css has less code than html so it is fast in speed with css you can control the size color and font of the text you can also use different displays for different devices and screen size.

2.what are the disadvantages of css?

As their are benefits their are disadvantages too like securities as security is the most important thing here there are limited security

with css what works with one browser it might not be work with other browser.

3.what is the difference between CSS2 & CSS3 ?

unlike CSS2 which was comprised of a single document here CSS3 has it specifications divided into many individual modules.with CSS3 designers can now use special fonts like google fonts etc.

4.Name a few CSS style components?

Few CSS style components are :

width

background color

font size

color'border

5.what do you understand by CSS opacity?

The opacity CSS property sets the opacity of an element. Opacity is the degree to which content behind an element is hidden, and is the opposite of transparency.

6.How can the background color of an element can be changed?

Set it to the color name or code you want and place it inside a style attribute. Then add this style attribute to an HTML element, like a table, heading, div, or span tag.

7.How can the image reptition of background can be controlled?

The background-repeat property in CSS is used to repeat the background image both horizontally and vertically. It also decides whether the background image will be repeated or not.

8.what is the use of the background-position property?

The background-position property sets the starting position of a background image. Tip: By default, a background-image is placed at the top-left corner of an element, and repeated both vertically and horizontally.

9.which property controls the image scroll in the background?

The background-attachment property sets whether a background image scrolls with the rest of the page, or is fixed.

10.why should background and color be used as seperate properties?

There are two reasons behind this: It enhances the legibility of style sheets. The background property is a complex property in CSS, and if it is combined with color, the complexity will further increase.

11.How to center block elements using CSSI?

To centrally align the block elements, we can simply make use of the <center> tag. All the elements within the <center> tag will be centrally aligned.

12.How to maintain the CSS specifications?

The CSS specifications are maintain by world wide web consortium internet media type is registered is used for css

13.what are the ways to integrate CSS as a web page?

To style a single HTML element on the page, use Inline CSS in a style attribute. By adding CSS to the head section of our HTML document, we can embed an internal stylesheet. We can also connect to an external stylesheet that separates our CSS from our HTML.

14.what is embedded style sheets?

It allows you to define styles for a particular HTML document as a whole in one place. This is done by embedding the <style></style> tags containing the CSS properties in the head of your document.

15.what are the external style sheets?

An external style sheet is a separate CSS file that can be accessed by creating a link within the head section of the webpage.

16.what are the advantages and disadvantages of using external style sheets?

The advantages of External Style Sheets are:

- Using them, the styles of multiple documents can be controlled from one file.

- Classes can be created for use on multiple HTML element types in many documents.

- In complex situations, selector and grouping methods can be used to apply styles.

The disadvantages of External Style Sheets are:

- In order to import style information for each document, an extra download is needed.

- Until the external style sheet is loaded, it may not be possible to render the document.

- For small number of style definitions, it is not viable.

17.what is the meaning of the css selector?

A CSS selector is the first part of a CSS Rule. It is 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.

18.what are the media types allowed by CSS?

Here are three methods for creating separate styles depending on the media type:

Use the CSS @media at-rule. For example:

font

@media print {

p {

font-family: georgia, times, serif;

}

}

Use the media attribute when using the link tag to link to an external style sheet. For example:

<link rel="stylesheet" media="screen" href="/css/screen\_version.css">

Add the media type when using the @import at-rule. For example:

@import "screenstyles.css" screen;

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19.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.











 