CSS QUESTIONS

**Q 1** - Which of the following is correct about CSS?

**A** - CSS is used to control the style of a web document in a simple and easy way.

**B** - CSS is the acronym for "Cascading Style Sheet".

**C** - You can write CSS once and then reuse same sheet in multiple HTML pages.

**D** - All of the above. (correct)

**Q 2** - Which of the following is correct about CSS?

**A** - Style sheets allow content to be optimized for more than one type of device.

**B** - CSS can store web applications locally with the help of an offline catche.

**C** - Using CSS, we can view offline websites.The cache also ensures faster loading and better overall performance of the website.

**D** - All of the above. (correct)

**Q 3** - Which of the following is a component of CSS style rule?

**A** - Selector

**B** - Property

**C** - Value

**D** - All of the above. (correct)

**Q 4** - Which of the following selector matches all elements of a type?

**A** - The Type Selector (correct)

**B** - The Universal Selector

**C** - The Descendant Selector

**D** - The Class Selector

**Q 5** - Which of the following selector matches the name of any element type?

**A** - The Type Selector

**B** - The Universal Selector (correct)

**C** - The Descendant Selector

**D** - The Class Selector

**Q 6** - Which of the following selector matches a particular element only when it lies inside a particular element?

**A** - The Type Selector

**B** - The Universal Selector

**C** - The Descendant Selector (correct)

**D** - The Class Selector

**Q 7** - Which of the following selector matches a element based on its class attribute?

**A** - The Type Selector

**B** - The Universal Selector

**C** - The Descendant Selector

**D** - The Class Selector (correct)

**Q 8** - Which of the following selector matches a element based on its id?

**A** - The Id Selector (correct)

**B** - The Universal Selector

**C** - The Descendant Selector

**D** - The Class Selector

**Q 9** - Which of the following selector selects all paragraph elements with a lang attribute?

**A** - p[lang] (correct)

**B** - p[lang="fr"]

**C** - p[lang~="fr"]

**D** - p[lang|="fr"]

**Q 10** - Which of the following selector selects all paragraph elements whose lang attribute has a value of exactly "fr"?

**A** - p[lang]

**B** - p[lang="fr"] (correct)

**C** - p[lang~="fr"]

**D** - p[lang|="fr"]

**Q 11** - Which of the following selector selects all paragraph elements whose lang attribute contains the word "fr"?

**A** - p[lang]

**B** - p[lang="fr"]

**C** - p[lang~="fr"] (correct)

**D** - p[lang|="fr"]

**Q 12** - Which of the following selector selects all paragraph elements whose lang attribute contains values that are exactly "fr", or begin with "fr-"?

**A** - p[lang]

**B** - p[lang="fr"]

**C** - p[lang~="fr"]

**D** - p[lang|="fr"] (correct)

**Q 13** - Which of the following is a way to associate styles with your HTML document?

**A** - Embedded CSS - The <style> Element

**B** - Inline CSS - The style Attribute

**C** - Both of the above. (correct)

**D** - None of the above.

**Q 14** - Which of the following is a way to associate styles with your HTML document?

**A** - External CSS - The Element

**B** - Imported CSS - @import Rule

**C** - Both of the above. (correct)

**D** - None of the above.

**Q 15** - Which of the following is a true about CSS style overriding?

**A** - Any inline style sheet takes highest priority. So, it will override any rule defined in tags or rules defined in any external style sheet file.

**B** - Any rule defined in tags will override rules defined in any external style sheet file.

**C** - Any rule defined in external style sheet file takes lowest priority, and rules defined in this file will be applied only when above two rules are not applicable.

**D** - All of the above. (correct)

**Q 16** - Which of the following defines a measurement as a percentage relative to another value, typically an enclosing element?

**A** - % (correct)

**B** - cm

**C** - em

**D** - ex

**Q 17** - Which of the following defines a measurement in centimeters?

**A** - %

**B** - cm (correct)

**C** - em

**D** - ex

**Q 18** - Which of the following defines a relative measurement for the height of a font in em spaces?

**A** - %

**B** - cm

**C** - em (correct)

**D** - ex

**Q 19** - Which of the following defines a measurement relative to a font's x-height?

**A** - %

**B** - cm

**C** - em

**D** - ex (correct)

**Q 20** - Which of the following defines a measurement in inches?

**A** - in (correct)

**B** - mm

**C** - pc

**D** - pt