* What are block elements?

A block-level element always starts on a new line. A block-level element always takes up the full width available (stretches out to the left and right as far as it can). A block level element has a top and a bottom margin, whereas an inline element does not.

Example: a div element is a block-level element and a span element is a inline element.

* What were the new tags/elements brought in HTML5?

some new HTML tags was introduced in 2008.

Tags:

***article, aside, bdi, details, dialog, figcaption, figure, footer, header, main, mark, menuitem, meter, nav, progress, rp, rt, ruby, section, summery, time, wbr***

* What is the difference between Margin and padding?

1. Padding is the space between the border and the content while margin is the space outside the border.
2. Padding separates the content of a block from the border. ...
3. Padding consists of the background images and background colors applied to content while the margin does not content such.

* What types of selectors are used in CSS?

1. Simple selectors (select elements based on name, id, class)
2. Combinator selectors (select elements based on a specific relationship between them)
3. Pseudo-class selectors (select elements based on a certain state)
4. Pseudo-elements selectors (select and style a part of an element)
5. Attribute selectors (select elements based on an attribute or attribute value)

* What are the available values for property "position"? What happens when you use each value?

These five values are available for property "position" : -

1. Static
2. Relative
3. Absolute
4. Fixed
5. Sticky

if we use each values then none of them will apply ," invalid property value" error will there

* How can I show two div tag elements side by side?

by using 'diaplay' property as inline 'value'