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Knowledge checks

Knowledge checks (not graded)

Here are some questions for a self check to make sure you understand everything. These questions are not graded.

1. Inline display

0 points possible (ungraded)

Which of the following tags default to inline display?

(select all that apply - 5 correct answers!)

☐ p

☒ q

☐ blockquote

☒ span

☐ div

☐ h1

☒ a

☐ ul

☐ ol☐ li☒ i☒ bSubmit

2. Inline element

0 points possible (ungraded)

(select all that apply -- 4 correct answers!)

Which of the following statements are true about an inline element?

☐ respect all margins.☒ ignore top and bottom margins.☐ respect width and height properties.☒ are set along the text baseline next to their siblings.☐ always receive a new line.☒ padding makes the item larger.☒ top and bottom padding do not contribute to any line-height calculations.Submit

3. Block lifting

0 points possible (ungraded)

(select all that apply -- 5 correct answers!)

Which of the following statements are true about block level elements?

- ☒ always receive a "new line" when placed.
- ☒ respects all margin properties.
- ☒ defaults to the full width of any parent.
- ☐ ignores the width property.
- ☐ ignores the height property.
- ☒ with absence of any height properties, is vertically sized to accomodate its children (though there are exceptions).
- ☒ ignores the vertical-align property.



Submit

4. My ways...

0 points possible (ungraded)

(select all that apply -- 3 correct answers!)

Elements that are inline-block are inline elements that behave in some ways like block level elements. What ways are those?

- ☐ get a "new line" when placed.

- ☒ respect all margin properties.
- ☐ default to full width of any parent.
- ☒ respect the width and height properties.
- ☒ top and bottom padding contributes to line-height calculation.



Submit

5. Image behavior

0 points possible (ungraded)

Which of the following best describes the default display behavior of the `` element?

☒ inline-block ✓

☐ inline

☐ block

Answer

Correct:

If you look in the Element Inspector of your browser, it will most likely show you that an `` element is `display:inline`. However, the element does not behave like an inline element. It supports height and width and all margins. `` elements are inline-block elements.

Submit

6. Unset element

0 points possible (ungraded)

What is the default `position` property that every element has if it is unset?

☒ static ✓

☐ relative

☐ fixed

☐ absolute

Answer

Correct:

static position is the default that every element gets unless it has the position property explicitly set.

Submit

7. Static positioning

0 points possible (ungraded)

Do the various positioning properties (like left, top, etc.) affect an item that is statically positioned?

☒ No ✓

☐ Yes

Answer

Correct:

Correct - static elements (the default) do **not** respect the positioning properties.

Submit

8. Viewport position

0 points possible (ungraded)

If you want to position an element relative to the browser window (aka the viewport), what position value should you choose?

- ☐ static
- ☐ absolute
- ☒ fixed ✓
- ☐ relative

Answer

Correct:

Fixed positioned elements have their positioning properties interpreted relative to the viewport, regardless of parents or how the document might have been scrolled.

Submit

9. Cornered

0 points possible (ungraded)

Which of the following will result in its element being positioned in the lower right corner of the browser window?

- ☐ position:static; display:block; margin-left:90%; margin-right:0px; margin-top:90%; margin-bottom:0px;
- ☐ position:relative; bottom:0px; right:0px;
- ☒ position:fixed; bottom:0px; right:0px; ✓
- ☐ position:absolute; top:90vh; left:90vw; width:10vh; height:10vw;

Answer

Correct: A simple elegant solution. Works even if the item in question is inline.

Submit

