✓ **Congratulations! You passed!**

Grade received 87.50%   **To pass** 80% or higher

Go to next item

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1. Which of the following is not a valid value for the 'display' property?   `1 / 1 point`

○ flex

● box

○ inline-grid

○ grid

✓ **Correct**
That's right! There is box-sizing, but no box property.

2. Which of the following is an absolute unit of measurement in CSS?   `1 / 1 point`

● px

○ rem

○ vh

○ ch

✓ **Correct**
Correct! px stands for pixels which is an absolute unit of measurement.

3. Which of the following is a two-dimensional layout model that can be created in CSS?   `1 / 1 point`

○ Box model

● Grid model

○ Floats model

○ Flex model

✓ **Correct**
Correct! Grids are two-dimensional models.

4. Which of the following units of measurements are directly associated with the font sizing in CSS? Select all that apply.   `0 / 1 point`

☐ vw

☑ em

✓ **Correct**
Correct! em relates to font size of parent or itself.

☑ rem

✓ **Correct**
Correct! rem is relative em and related to font sizing.

☐ ch

You didn't select all the correct answers

5. Which of the following properties is not a part of the shorthand 'flex' property?   `1 / 1 point`

○ flex-shrink

○ flex-grow

● flex-wrap

○ flex-basis

✓ **Correct**
Correct, flex-wrap is not part of the shorthand.

6. The box model consists of which of the following properties? Select all that apply.

1 / 1 point

- ☑ Margin

  ✓ **Correct**
  Correct! Margin is an integral part of box models

- ☐ Outline

- ☑ Border

  ✓ **Correct**
  Correct! Border is an integral part of box models.

- ☑ Padding

  ✓ **Correct**
  Correct! Padding is an integral part of box models.

7. The grid items by default will start at the _____ of the grid container.

1 / 1 point

- ○ top right
- ○ bottom right
- ○ bottom left
- ⦿ top left

  ✓ **Correct**
  Correct! Grid starts from the top left corner.

8. Is the following statement true or false? The cross-axis will always be perpendicular to the main axis in a flexbox.

1 / 1 point

- ⦿ True
- ○ False

  ✓ **Correct**
  That's correct! They may be vertical or horizontal respectively but they'll always be perpendicular to each other.