# W06 Quiz: Preparation Materials

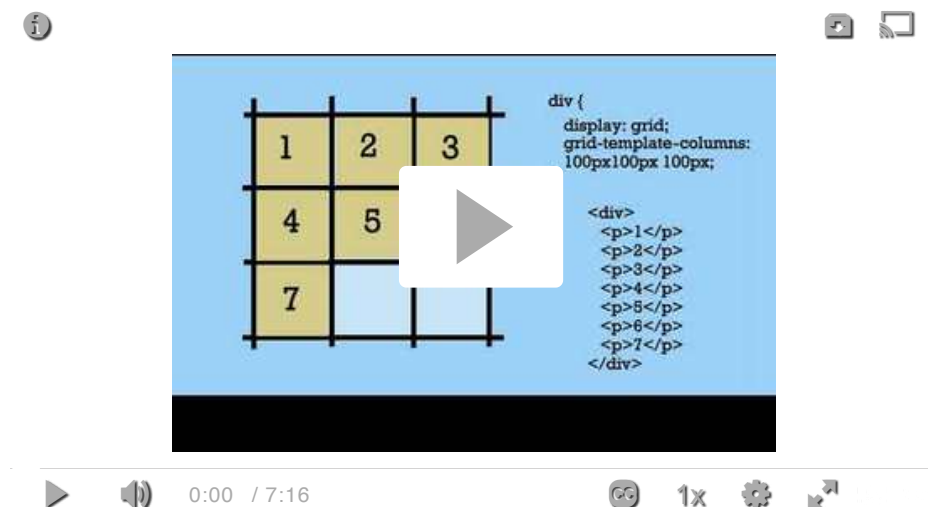**Due** Oct 18 at 6:59am    **Points** 10    **Questions** 10    **Time Limit** None
**Allowed Attempts** Unlimited

## Instructions



(05:21 mins, **"CSS Layout" Transcript** ▣ **(https://byui-wdd.github.io/wdd130/text/css_layout.pdf)** )



(07:15 mins, **"Grid Layout - Part 1" Transcript** ▣ **(https://byui-wdd.github.io/wdd130/text/grid_layout_1.pdf)** )

0:00 / 6:00    1x
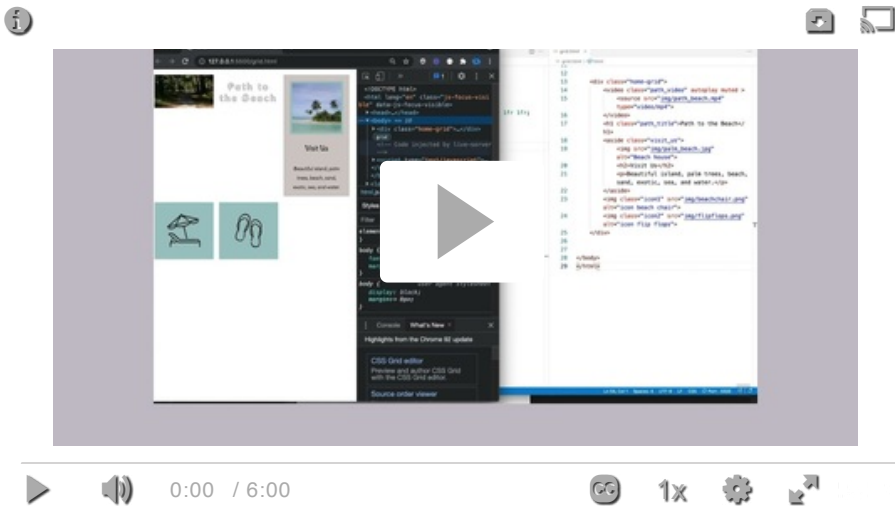
(05:59 mins, **"Grid Layout - Part 2" Transcript** ⤷ **(https://byui-wdd.github.io/wdd130/text/grid_2.pdf)** )

<div style="text-align:center; border:1px solid #4a90c7; display:inline-block; padding:10px 20px;">Take the Quiz Again</div>

# Attempt History

| | Attempt | Time | Score |
|---|---|---|---|
| **LATEST** | **Attempt 1** | 5 minutes | 7 out of 10 |

Score for this attempt: **7** out of 10
Submitted Oct 18 at 8:27am
This attempt took 5 minutes.

| **Question 1** | **0 / 1 pts** |
|---|---|

## CSS Layout:

flex will shift an element to the right or left and allow content to display wrapped around the element.

**Answer 1:**

orrect Answer     float

ou Answered     flex

## Question 2

**1 / 1 pts**

Elements in normal flow will have a position value of static .

**Answer 1:**

Correct!

static

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## Question 3

**1 / 1 pts**

To change the stacking order, or determine which element will be on top of overlapping elements, use z-axis (with z-index, forward and behind) .

**Answer 1:**

Correct!

z-axis (with z-index, forward and behind)

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## Question 4

**1 / 1 pts**

## Grid Layout - Part 1:

Implicitly, children will be placed into the grid, as grid items, or children in the order they were in HTML .

**Answer 1:**

Correct!

HTML

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## Question 5

**1 / 1 pts**

[ Select ]          ⌄  is when we, as the developer, define it ourself manually.

[ Select ] ▾  is when it just happens automatically.

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**Answer 1:**

explicitly

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**Answer 2:**

implicitly

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## Question 6                                    **1 / 1 pts**

The parent element selector will be assigned the declaration 'display: grid'.

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**Answer 1:**

parent

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## Question 7                                    **1 / 1 pts**

The number of values given to the property 'grid-template-columns' defines how many columns there will be and their width

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**Answer 1:**

how many columns there will be and their width

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## Question 8                                    **1 / 1 pts**

# Grid Layout - Part 2

When placing items into a grid, only the direct children of the grid container, or parent, can be placed into the grid explicitly.

**Correct!**

**Answer 1:**

direct children

## Question 9

**0 / 1 pts**

When we place elements into the grid we reference the column(s) or row(s), not the lines between .

**Answer 1:**

**ou Answered**

the column(s) or row(s), not the lines between

**orrect Answer**

the starting line and ending line between the columns and rows

## Question 10

**0 / 1 pts**

If we want an image to span the first 2 columns, the declaration would look like grid-column: 1/2; .

**Answer 1:**

**ou Answered**

grid-column: 1/2;

**orrect Answer**

grid-column: 1/3;

Quiz Score: **7** out of 10