

Course > Modul... > 5.6 Exe... > Tables ...

Tables exercises (1-12)

1. Table vs layout?

1/1 point (graded)
Why shouldn't tables be used for layout?
(select all that apply - 2 correct answers!)

 Though tables were initially designed for layout, the new specification encourages it only for tabular data
✓ Tables are not screen reader friendly
☐ Tables take a long time to create
☐ Tables are harder to style
■ Redesigning your page is harder
Submit You have used 1 of 3 attempts

2. I'm first!

1/1 point (graded)

Which one of these open tags should come before the others in a table element? ()?

Oth

• tr 🗸	
O [td]	
○ tc	
Submit You have used 1 of 2 attempts	
3. Organization	
0/1 point (graded) How are HTML5 elements of a table organized?	
A figure contains a table which contains data cells	
○ A table contains rows and each row contains data cells ✔	
A table contains a div which contains rows or columns	
A table contains columns and each column contains rows	
Explanation In HTML5, rows are specified and cells in each row correspond to columns. ? Hint (1 of 1): Which comes first? Rows or columns?	Next Hint
FINITE (1 OF 1). WHICH COINES HIST: ROWS OF COIUITHIS!	ivext Hint
Submit You have used 2 of 2 attempts	
Answers are displayed within the problem	
4. Size matters	

0/1 point (graded)

True or False? Every data cell in a table will be the same size (same height and width).

● True 🗙	
Explanation Different cells can be different widths and heights, depending on co	ontent and CSS styling
? Hint (1 of 1): How is cell size determined?	Next Hint
Submit You have used 1 of 1 attempt	
Answers are displayed within the problem	

False

True

You have used 1 of 1 attempt Submit

6. Order is important

1/1 point (graded)

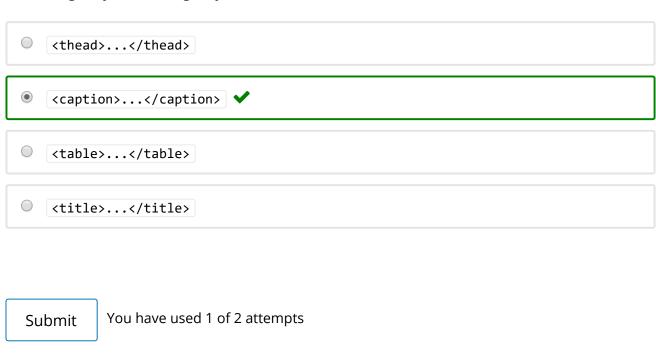
Which of these is the correct order of elements in a table?



7. Table title

1/1 point (graded)

Which tag do you use to give your table a title?



8. Using 'span'

1/1 point (graded)

What is the span attribute in 'colgroup' and 'col' elements used for?

- Indicates that any styles applied to the elements will be applied to the rest of the table
- To specify the number of rows you want the cell element to span or cover
- To specify the number of columns you want the colgroup or col element to span or cover
- To specify that the column will be a header column

Submit

You have used 1 of 2 attempts

9. Table split

1/1 point (graded)

Why should you split your table into header, body and footer using the thead, tbody and tfoot elements?

(check all that apply - 2 correct answers!)

- Header, body and footer rows can be styled individually
- Browser needs to know header, body and footer of a table to display a table correctly
- Body can be scrolled independently of header and footer
- You cannot use without <thead>



Submit

You have used 1 of 3 attempts

10. 'th' tag

1/1 point (graded)

By default, contents of the tag are displayed as?

- regular and center aligned
- regular and left aligned
- bold and center aligned
- bold and left aligned

Submit

You have used 1 of 2 attempts

11. Header and data cells

0/1 point (graded)

```
    \tage
    \tage
```

True or False? The and tags can be used in the same row. (Refer to code above)

- False X
- True

Submit

You have used 1 of 1 attempt

12. Border-Collapse

1/1 point (graded)

Why is the CSS 'border-collapse' property used in tables?

- There is no such CSS property
- They were specifially created to allow tables to have double borders
- For multiple tables to share borders with each other
- If table and cells have individual borders, they can be kept separate or combined into one border between them ✓

Submit

You have used 1 of 2 attempts

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