

Course > Modul... > 2.6 Exe... > Attribu...

# Attributes (1-9)

#### Source code for question 1

```
1. <!DOCTYPE html>
 2.
 3. <html>
 4.
       <meta charset='UTF-8'>
 5.
       <head>
 6.
         HEY YOU 
 7.
        <style>
 8.
        </style>
 9.
        <script>
10.
        </script>
      </head>
11.
12.
      <body>
        <h1>YO</h1>
13.
      </body>
14.
15. </html>
```

#### 1. Hey you!

1 point possible (graded)

Is it valid to have a paragraph element inside the <head> tag like in the code above? (If you are unsure, please check the W3C cheatsheet or MDN's <head> element page)

O No			
O Yes			

You have used 0 of 1 attempt Submit

#### 2. Show me your id

1 point possible (graded)

Hi! My name is Alex and I love to cook. Unlike most attributes, the id of an element should be:

- split by spaces if you want to specify multiple values
- the same across a given type of element i.e. all paragraphs have the same id
- unique to that element and can only be used once
- written in all caps ("ID=")

Submit

You have used 0 of 2 attempts

## 3. Tag specific?

1 point possible (graded)

True or False? The non-global attribute 'size' can only be applied to one tag.

False

True

Submit

You have used 0 of 1 attempt

## 4. It's required!

1 point possible (graded)

What are the required attributes in an image	tag?
(Select all that apply - 2 answers are correct!)	

■ src
title
height
alt
Submit You have used 0 of 3 attempts
<ul><li>5. Tooltip in title</li><li>1 point possible (graded)</li><li>True or False? A tooltip in the title attribute can only be used on images.</li></ul>
O False
O True
Submit You have used 0 of 1 attempt
6. Browser support?
1 point possible (graded) True or False? All browsers support all attributes.
O False
O True

Submit

You have used 0 of 1 attempt

#### 7. Valid id attribute?

1 point possible (graded)

Which of the following is a valid value following best practice for the id attribute?

Submit

You have used 0 of 2 attempts

## 8. Truly global

1 point possible (graded)

Which of the following statements about global attributes is true?

- All global attributes are of type boolean
- Global attributes are common to all elements.
- Only 'id' and 'class' are global attributes
- Global attributes only apply to elements that do not have any attributes of their own

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Submit	You have used 0 of 2 attempts
9. Multip	le classes
1 point possik What do you	ole (graded) u use to split multiple classnames in the 'class' attributes?
O You ca	n only specify one classname in the 'class' attribute
o space	
o comm	a
o colon	
colon	
Cubmit	You have used 0 of 2 attempts

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