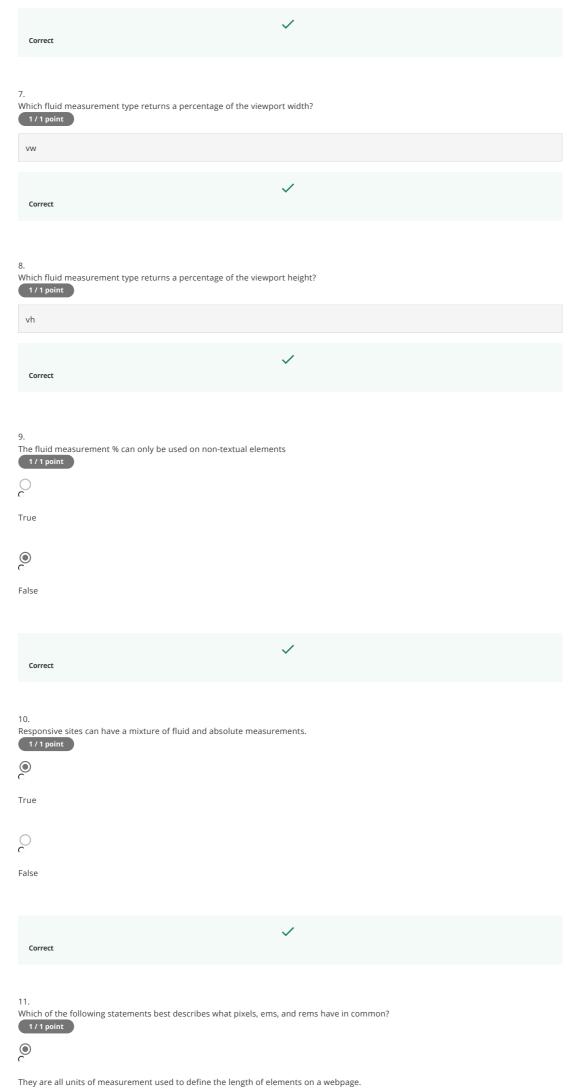


Designing pages for the mobile view.
© C
Designing pages for multiple platforms by incorporating fluid measurements and varying CSS rules.
Designing multiple pages, one for each type of major device (phone, tablet, laptop, and desktop)
✓
Correct
4. Which of the following is a true statement about using a separate "m." site for your content?
1/1 point
It is difficult to keep multiple versions of your site consistent. Any updates must be made in multiple places.
Some search engines require a .m version of your site.
© Company of the comp
Users have control over which version of the page they can see, regardless of the device they are using.
✓
Correct
5.
The mobile version of your web page should have the same capabilities of every other version of your site.  1/1 point
True
False
Correct
6.
The mobile version of your web page should have the same layout of every other version of your site.  1/1 point
O
True
True  Palse



C		
They are all fluid units of measure	ement used to define the length of elements on a webpage.	
0		
	ement that define the screen resolution of a page.	
	✓	
Correct	·	
12. Which of the following measurem	nents is relative to the size of its parent element?	
1/1 point		
0		
рх		
<b>©</b>		
em		
O		
rem		
	✓	
Correct  The correct answer can be four	nd in Web Design Basics article by Matthew Davis.	
13.	ont size of 32px, and a child element inside with a a font-size set to 2em, what is the font size of	f the child
in px? (Provide a number only, not		tire erina
64		
Correct	<b>✓</b>	
14.		
An is the size of type as co	mputed relative to the type size of the parent element.	
em		
	✓	
Correct	·	
15.		
A is the size of type as com	nputed relative to the type size of the top level "html" element rather than a parent element.	
	nputed relative to the type size of the top level "html" element rather than a parent element.	
1/1 point		
1 / 1 point	nputed relative to the type size of the top level "html" element rather than a parent element.	

Which measurement is easier and comfortable for the designer/developer to use when coding their CSS but does not provide the best experience for the user?

1/1 point

px

Correct

17.

1 = 1% of viewport height

1/1 point

vh