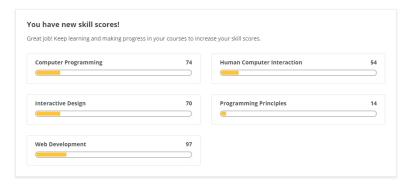


Congratulations! You passed!

Grade received 100% To pass 80% or higher





Basic Concepts in Responsive Design approaches

La	test Submission Grade 100%	
1.	Which of the following is NOT a fluid measurement	1/1 point
	px	
	O %	
	O rem	
	O em	
	○ Correct	
2.	Responsive Web Design is	1/1 point
	O Designing multiple pages, one for each type of major device (phone, tablet, laptop, and desktop)	
	Obsigning pages for the mobile view.	
	Designing pages for multiple platforms by incorporating fluid measurements and varying CSS rules.	
	⊙ Correct	
3.	Adaptive design with dynamic serving is	1/1 point
	Designing multiple pages, one for each type of major device (phone, tablet, laptop, and desktop)	
	O Designing pages for multiple platforms by incorporating fluid measurements and varying CSS rules.	
	O Designing pages for the mobile view.	
	⊘ 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.	
	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	
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	
False	
⊘ Correct	
7. Which fluid measurement type returns a percentage of the viewport width?	1/1 point
w	
8. Which fluid measurement type returns a percentage of the viewport height?	1/1 point
vh	
⊙ Correct	
9. The fluid measurement % can only be used on non-textual elements	1/1 point
	17 I point
O True	
False	
⊙ Correct	
10. Responsive sites can have a mixture of fluid and absolute measurements.	1/1 point
True	
○ False	
⊙ Correct	
11. Which of the following statements best describes what pixels, ems, and rems have in common?	1/1 point
They are all fluid units of measurement that define the screen resolution of a page.	
They are all units of measurement used to define the length of elements on a webpage.	
They are all fluid units of measurement used to define the length of elements on a webpage.	
12. Which of the following measurements is relative to the size of its parent element?	1/1 point
	1/1 point
Орх	
● em	
O rem	
⊙ correct	
The correct answer can be found in Web Design Basics article by Matthew Davis.	
13. If you have an element with the font size of 32px, and a child element inside with a a font-size set to 2em, what is the font size of the child in px? (Provide a number only, not the measurement too.)	1/1 point
the formstage of the unity in part (Frontier a number only, not the measurement too.)	
64	
⊙ correct	
14. An is the size of type as computed relative to the type size of the parent element.	1 / 1 point
em	
⊙ Correct	
15. A is the size of type as computed relative to the type size of the top level "html" element rather than a parent element.	1/1 point

rem

