Cascading Style Sheets 3.1

Test Results for: Lloyd Encallado

Test Date: 2/22/2020
Elapsed Time: 01:01:12
Questions Correct: 32 out of 40
Percent Correct: 80%

Global Average: % score is not currently available
Percentile Ranking: % score is not currently available

Detail Score Report

Q#	Status	Task	Topic	Level	Time
1	Incorrect	Border Code Example	Corners, Colors, and Backgrounds	Basic	00:00:46
2	Correct	Text Paragraph Code Example	Shadows, Reflection, and Masks	Basic	00:03:43
3	Correct	Text-Shadow Code Example	Shadows, Reflection, and Masks	Basic	00:00:13
4	Correct	Box-Shadow and Text-Shadow	Shadows, Reflection, and Masks	Basic	00:01:27
5	Correct	Element Code Example	Corners, Colors, and Backgrounds	Intermediate	00:04:39
6	Correct	Set Opacity Value	Corners, Colors, and Backgrounds	Basic	00:00:35
7	Correct	Color Model Code Example	Corners, Colors, and Backgrounds	Intermediate	00:00:24
8	Correct	Formatting Conventions	Applying CSS3 Fundamentals	Basic	00:02:30
9	Incorrect	CSS Shorthand	Applying CSS3 Fundamentals	Intermediate	00:02:47
10	Correct	Border Radius in Firefox	Corners, Colors, and Backgrounds	Basic	00:00:46
11	Correct	IDs	Applying CSS3 Fundamentals	Basic	00:00:29
12	Correct	Styled Code Example	Applying CSS3 Fundamentals	Basic	00:01:55
13	Correct	Figcaption Code Example	Applying CSS3 Fundamentals	Basic	00:01:45
14	Correct	Applying Columns	Columns and Text	Intermediate	00:02:33
15	Correct	Transform Animation Mark-Up Code Example	Animation	Advanced	00:02:08
16	Correct	Scale Animation Mark-Up Code Example	Animation	Advanced	00:01:48
17	Correct	Column Span Code Example	Columns and Text	Intermediate	00:01:47
18	Correct	Attachment Code Example	Corners, Colors, and Backgrounds	Intermediate	00:02:32
19	Correct	Rotate Image Code Example	Animation	Intermediate	00:00:26
20	Correct	Multiple Transformations	Animation	Advanced	00:01:51
21	Incorrect	Box Model	Applying CSS3 Fundamentals	Basic	00:03:10
22	Correct	Rendering Font Colors Code Example	Applying CSS3 Fundamentals	Basic	00:00:47
23	Incorrect	Transitioning an Element in Safari or Chrome	Animation	Intermediate	00:03:40
24	Incorrect	CSS Shorthand to Replace Transition Values	Applying CSS3 Fundamentals	Intermediate	00:01:28
25	Incorrect	Transitioning All Properties	Animation	Advanced	00:01:04
26	Correct	Color and Opacity of a Link in Browsers	Applying CSS3 Fundamentals	Basic	00:01:49
27	Correct	Image Changing in a Browser	Animation	Intermediate	00:00:54
28	Correct	Scaling Images in Opera Browser	Applying CSS3 Fundamentals	Intermediate	00:00:35
29	Incorrect	Multiple Backgrounds	Corners, Colors, and Backgrounds	Intermediate	00:00:58
30	Correct	Form Input Code Example	Corners, Colors, and Backgrounds	Advanced	00:00:35
31	Incorrect	Gradients Code Example	Corners, Colors, and Backgrounds	Advanced	00:00:45
32	Correct	Submit Button Styling	Corners, Colors, and Backgrounds	Advanced	00:02:06
33	Correct	Cross Browser Support of Text Shadow	Columns and Text	Intermediate	00:01:38
34	Correct	Keyframe Reference	Animation	Advanced	00:01:59
35	Correct	HTML Element Box Shadow	Shadows, Reflection, and Masks	Basic	00:00:34
36	Correct	Reflect Text in a Container	Shadows, Reflection, and Masks	Advanced	00:00:35
37	Correct	Preventing Text Overflow in an Unbreakable String	Columns and Text	Basic	00:01:06
38	Correct	Stroke Text	Columns and Text	Basic	00:00:14
39	Correct	Resizing a Container	Corners, Colors, and Backgrounds	Intermediate	00:00:41
40	Correct	Background Size	Corners, Colors, and Backgrounds	Intermediate	00:00:40

Question Level Statistics

Level	Number of Questions	Number Correct	Total Percentage
Basic	16	14	88%
Intermediate	15	11	73%
Advanced	9	7	78%
Total	40	32	80%

Question Topic Statistics

Topic	Number of Questions	Number Correct	Total Percentage
Corners, Colors, and Backgrounds	12	9	75%
Shadows, Reflection, and Masks	5	5	100%
Applying CSS3 Fundamentals	10	7	70%
Columns and Text	5	5	100%
Animation	8	6	75%
Total	40	32	80%

Test Description

This Cascading Style Sheets 3.1 assessment is designed to verify the test taker's general knowledge of using CSS 3.1 for Web site design. This test measures the test taker's comprehension of browser-specific implementations as well as properties that target the experience layer within a browser. There is also a heavy emphasis on the understanding and interpretation of CSS 3.1 code. Topics covered on this assessment include animation, movement, transformations, corners, colors, backgrounds, shadows, reflections, masks, styling forms, and CSS fundamentals. This assessment is appropriate for intermediate and advanced users a year or more experience.
An assessment for HTML 5 is also available