WEEK 2 ASSESSMENT RUBRIC

Guidelines for Grading

Below is an answer sheet I use to grade the week 2 assessment. Please note, the answer should be marked wrong if the code will not compile or execute properly.

1. flex-wrap
2. @media screen and (min-width: 768px) { }
3. Inline elements cannot have a height and width assigned to them but inline-block elements act as inline but can have a height and width assigned to them. Block elements will take the full width of the container.
4. .container p { }
5. function printDetails(thing) { console.log(thing) } printDetails(“Grand Circus”);
6. Object, null, undefined, boolean
7. for (var i = 9; i <= 33; i++) { if (i % 2 !== 0) { console.log(i); } }

for (var i = 9; i <= 33; i += 2) { console.log(i); }

1. var detroitTeams = [“Tigers”, “Lions”, “Pistons”, “Red Wings”];

detroitTeams.forEach(function(team) { console.log(team) });

1. document.createElement();
2. var phoneBook = [{name: “Grant Chirpus”, number: 3133382780}, {name: “Taylor Swift”, number: 1234567890}, {name: “Rocky Balboa”, number: 1238675309}, {name: “Indiana Jones”, number: 5555555555}];

phoneBook.forEach(function(person) { console.log(person.number) });