1. Inline elements are elements that do not create a new line when created (example being a photo with wrapped text) and block level elements are those that create a new line when they are created (ex. Headers)
2. Div tag is containerized block level element. Div tags don’t have unique properties themselves like the h1 or p tag, rather, div elements are used to turn a section of code into a block level element on a page.
3. TRUE
4. <table>
5. <span> tag functions like the div tag, but instead of turning the code into a block level element, it turns in into an inline element. An example of when a <span> tag would be used is to take an element (like a heading) that would normally be a block level element and keep in in the same line as everything else.
6. Inline followed by block.
7. Display:none flat our doesn’t render the element at all, where as visibility hidden just hides the visual aspect keeping the spacing in tact
8. Using the style property of “list-style-type:none”