

1. What are 3 HTML elements not mentioned any of the video this week? What do they do and how are they used?

- a. **Iframe:** This allows a nested browsing context — embeds another HTML page into the current HTML page.

```
<iframe src="link.html" width="200" height="200"></iframe>
```

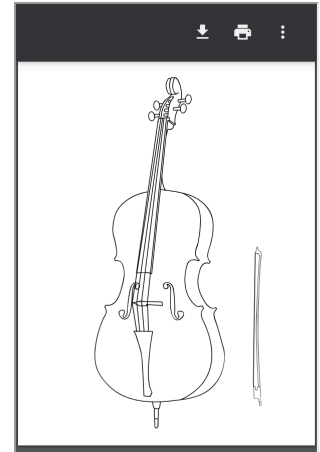
Results: —>

- b. **Definition list:**

```
<dl>  
<dt>Cello</dt>  
<dd>The second largest string instrument</dd>  
<dt>Cellist</dt>  
<dd>A person who plays the Cello</dd>  
</dl>
```

Results:

Cello
The Second Largest Stringed Instrument
Cellist
Someone who plays the cello



- c. **Underline text:**

```
<p><span style="text-decoration: underline;">Underlined text</span></p>
```

Results: Underlined text

Sources:

<https://htmlcheatsheet.com/>
<https://www.frontendcheatsheets.com/html>
<https://developer.mozilla.org/en-US/docs/Web/HTML/Element>

2. Choose one of your favorite websites and identify 5 different HTML elements used on the website. Make sure to include the URL in your submission.

a. URL: <https://trinitynh.org/>

b. Elements:

- i. <button> — a clickable button, submits forms, contact info, etc.
- ii. — a generic inline container for phrasing...
(I found it in the source code)
- iii. <div> — defines a division or section (also found this in the source)
- iv. <link> — links to jump from page to page or to an external page
- v. — on the food pantry page, list of items to donate

3. What is your favorite thing you learned this week?

Playing with HTML is cool. It's fun to see how things present on the pages. I also played with putting CSS in the HTML (embedded CSS), and changed the text colors of h1, h2, h3 & h4. This was pretty cool!