

HTML Challenge I

Reproduce the patterns presented below.

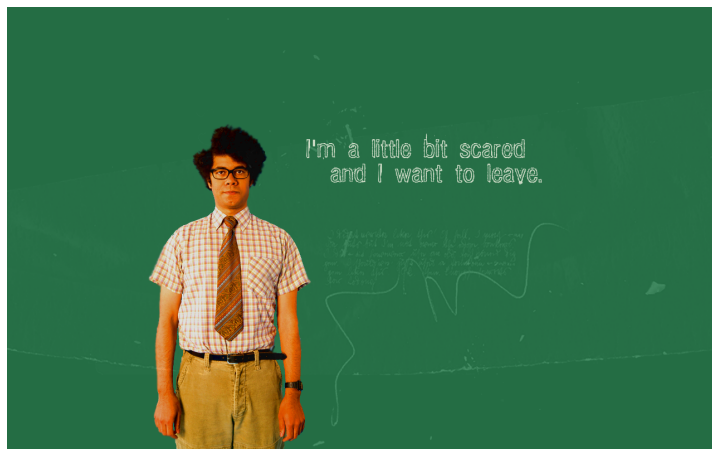
Don't forget to indent your code.

Use the [W3C validator](#) to ensure the quality of your code !

Side question: what is the w3c ?

Iteration 1 - Inline vs block elements

Write a paragraph containing some span or em tags of **different colors**. Spans are inline elements, meaning that their **default** display property value is **inline**. Those elements will follow the **horizontal** flow of a document. **Inline elements** go next to another inline element so you **won't** have any line break until you decide to insert one (like here with a br tag).



Images are inline element too !

important point to remember ! Feel free to dig deeper with the [MDN doc](#).

That's a simple but **super**

Iteration 2 - Simple list

1. Open visual studio code
 2. Launch a terminal window
 3. Open your browser
 4. Open devtools
 5. Start coding awesome apps
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Iteration 3 - Simple table

Ace	Diamond
Heart	Spade

Iteration 4 - Nested list

1. level 1.1
2. level 1.2
 - level 2.1
 1. level 3.1
 2. level 3.2
 3. level 3.3
 - level 2.2
 - level 2.3
3. level 1.3

Bonus 1 - A more complex table

		first group		second group	
	Person	Singular	Plural	Singular	Plural
present	1	i code	we code	i succeed	we succeed
	2	you code	they code	you succeed	they succeed
	3	he/she codes	they code	he/she succeeds	they succed

Bonus 2 - Video player

Display a video player with control buttons.
Pick any file you want.

Extra:
Add a poster attribute to it.
Provide 2 files extension (webm and mp4) for full cross-browser compatibility.



Bonus 3 - Audio player

Display an audio player with control buttons.
Pick any mp3 file you like.

Extra:
Add a poster attribute to it.
Provide 2 files extension (webm and mp4) for full cross-browser compatibility.

