

Theory Check (1)

- 1) Give example of followings:
 - a) Element
 - b) Attributes
 - c) Entities
- 2) Cited different ways of defining the color white in CSS.
- 3) What are the different ways of changing the state of a link?
- 4) How can you change a font in your website?
- 5) What are different ways to include CSS into your HTML file?
- 6) Cited the CSS properties for the following:
 - a) Aligning text horizontally
 - b) Aligning text vertically
 - c) Transform to uppercase/lowercase
 - d) Add strike into text.

CSS Box Model

Every element within a document is structured as a rectangular box inside the document layout, the size and "onion layers" of which can be tweaked using some specific CSS properties. The relevant properties are as follows:

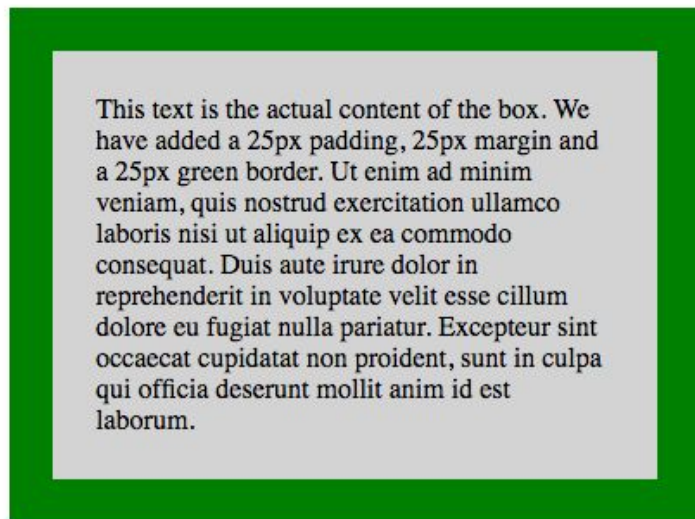
- a. width and height
- b. Padding
- c. Margin
- d. border



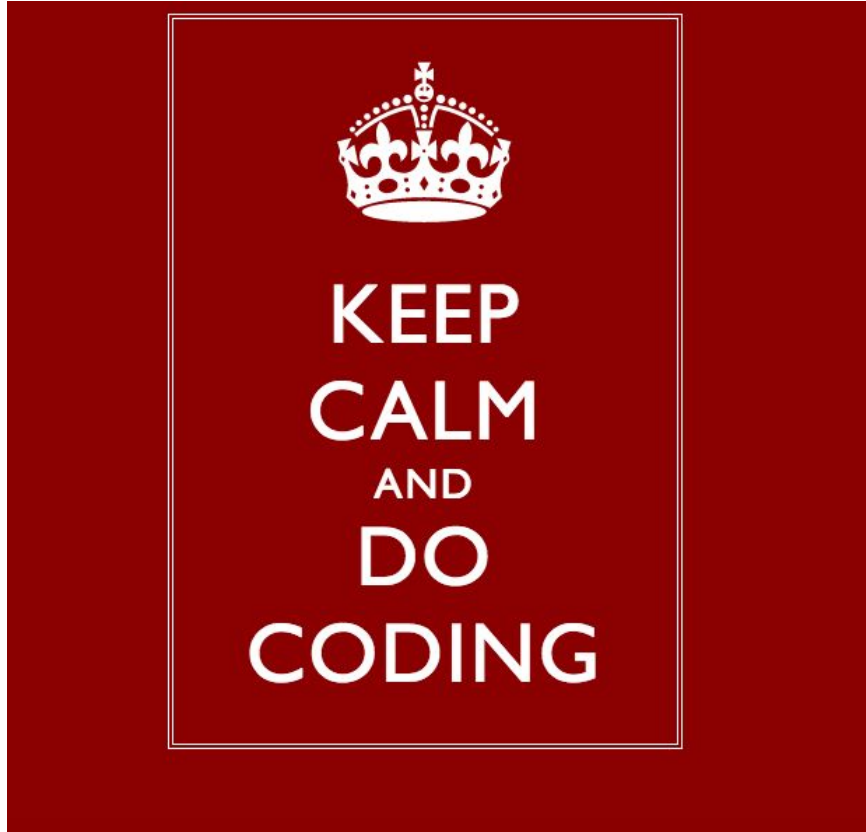
Practical 1 : CSS Box Model

Demonstrating the Box Model

The CSS box model is essentially a box that wraps around every HTML element. It consists of: borders, padding, margins, and the actual content.



Practical 2 : CSS Box Model (2)



Practical 3 : CSS Box Model

