- **Today's topic** :
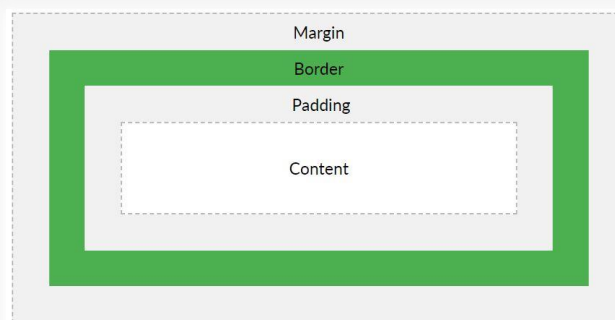   Display property
   Semantic markup
   Padding and Margin
   Box model concept.

   ❖ Display property is actually There types such as **Block-level, Inline , Inline-block**
      .

✓ **Block-level** = It doesn't gives place to others.
✓ **Inline-level** = It gives place to other. (Besides)
✓ **Inline-block**: It takes place but own places and also leave spaces for others.
   [N:B Inline and block never happens together]

*Span is actually uses for catch up anything specifically in a line.

   ❖ **Semantic markup:** You can understand this by reading this. Such as
      <head></head>, <tittle></title>, <footer></footer>.

   ❖ **Margin**: It uses to move a content to one to other. It just can be move content
      towards one to others.

   ❖ **Padding**: Larger from the inside. Padding is white space immediately
      surrounding an element or another object on a web page. The picture below
      helps demonstrate the difference between padding and a margin when working
      with CSS.

   ❖ **Box-Model:** The CSS box model is essentially a box that wraps around every
      HTML element. It consists of: margins, borders, padding, and the actual content.
      It actually works for how to present a web page in front of us. As like :

HOME TASK

1. Find some Block-level and Inline block level. List all of these in Paperwork (PW).
2. **2nd 50** Elements practice and submit in GitHub.
3. Class Note (PW).
4. Research on **Semantic** and **Non-Semantic**.(PW) .