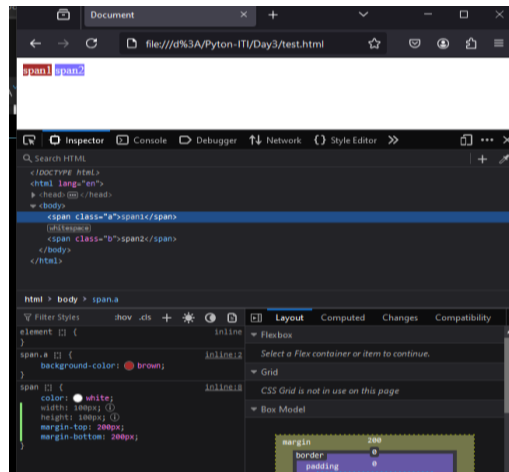1)

C) Use display: inline-block for the list items. (Why?)

To put items next to each other horizontally while still respecting block-level properties like padding and margins

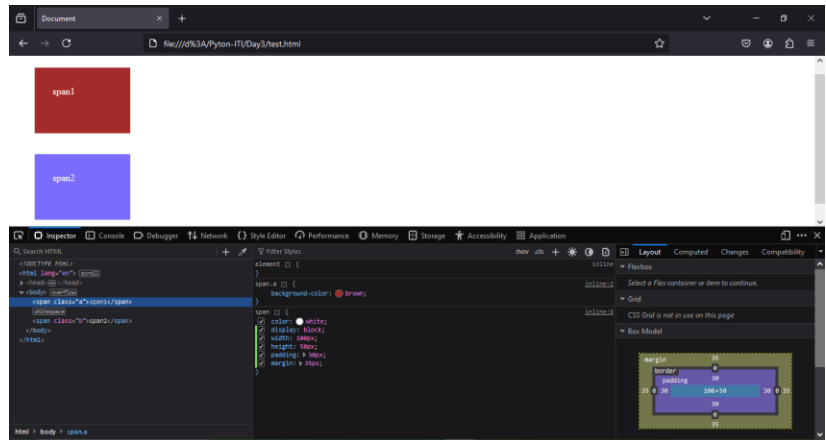i. What's the difference between the following display values: inline, block, inline-block?

- Inline
    a. It puts items next to each other horizontally.
    b. when you use it, you can give elements padding but, you cannot give them height, width, margin-top, and margin-bottom.
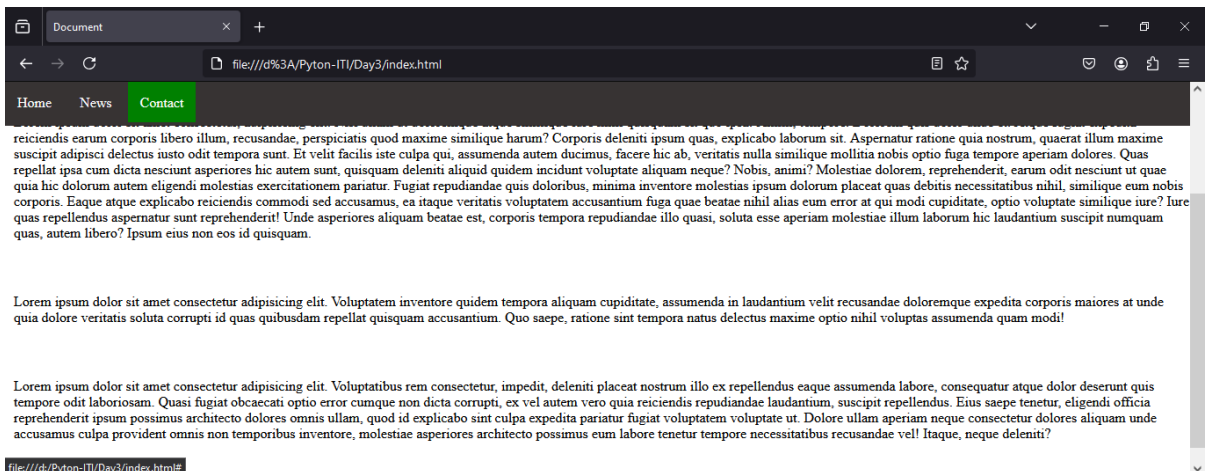

    c.
- block
    a. It puts items next to each other vertically.
    b. When you use it, you can give elements height, width, margin, and padding.

c.

- Inline-block
    a. It puts items next to each other horizontally as inline.
    b. When you use it, you ==can== give elements height, width, margin, and padding as block.
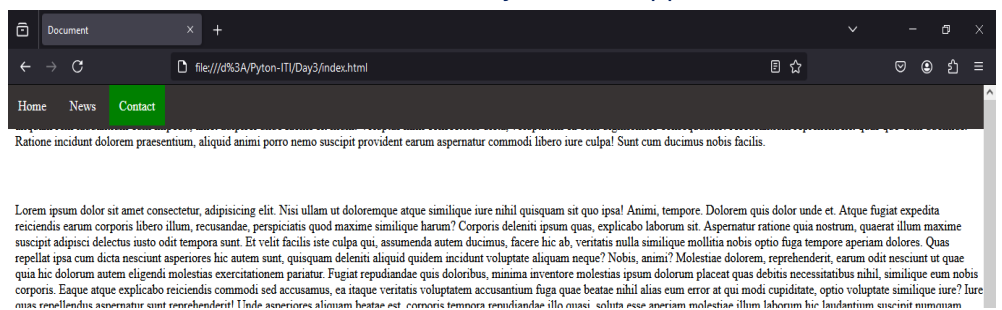

2)

a) Change the navbar to be position: sticky. (What's the difference?).
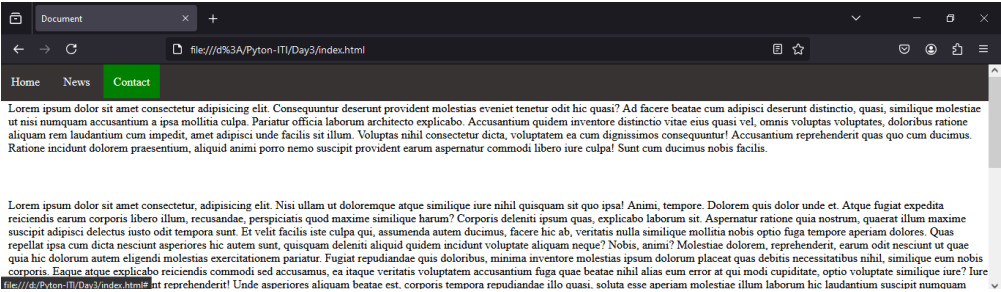   i. Fixed
        - It makes elements fixed at the specified position within the viewport.
        - It doesn't take size from window and any item will appear below it.

        -
    ii. Sticky

- The sticky element scrolls with its container until a specified position is reached.
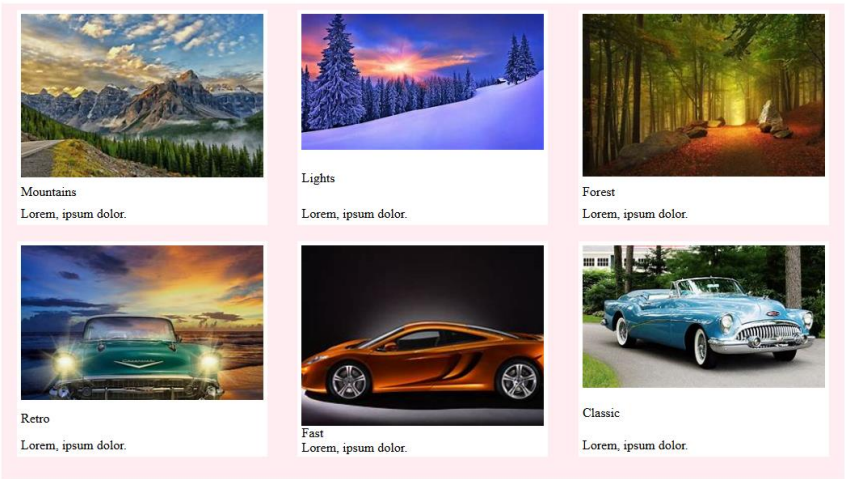- it takes size from window.

_____

1) Use z-index and position properties, to make a text above an image.

a.

2) Use flex property to make photo gallery.

a. _____

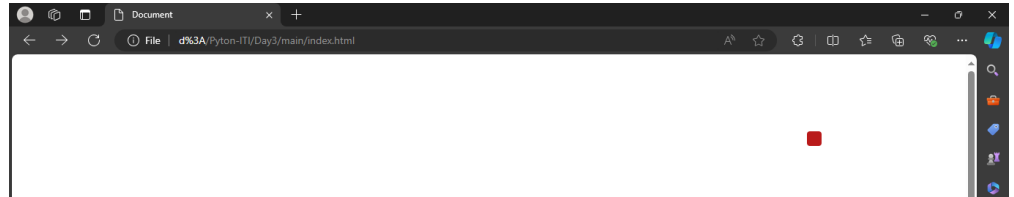3) Use html ul tag and css features to make menu (bonus task)
   a. When hovering on the red box.
      i.
   b. Will appear.
      i.