Day (8)

Positioning In CSS

default

position : static

position :- relative
top: 150px
left = loopx

position : absolute
top: 10px

position: fixed
top : 0px
right: 0px

position :- sticky
top: 0px

Layout

allows us to position
with our will

Normal flow
↓

How browser lays out
html pages by default.
In order to change it, we ___
use display, float, position.
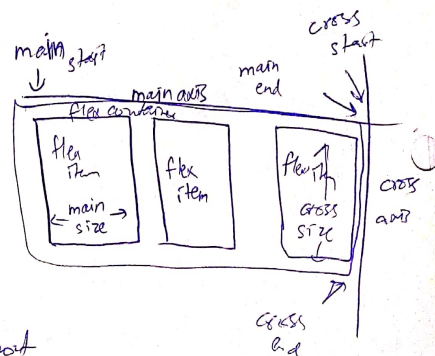
Float property

display: float;
float: left;

---

clear: right;
└─┘

starts after display
property.
jin teys property se float ko
hatane ke,use clear

---

div.box-set > div * 4 box
└──┬──┘   └─┬─┘
class of   child
parent div   div
              with class box.

Flex-box

* No floats
* Responsive
* Positioning child elements
  is much easy
* Order can be changed without
  change in source codes.(html).

main start   main   cross
                  end   start
      main axis
Flex container
Flex   flex   flex
item   item   gross
                              size
main   cross
size   axis
                              cross
                              end

Properties

* display : flex | inline - flex
* flex-direction: row | column
* flex - wrap : wrap | nowrap | wrap reverse
* flex-basis: ~~width~~ < length >
* justify-content: flex-start | flex-end | center
* align self : flex-start | flex-end | center

align items

* align content

* flex-grow : < number >.
* flex-shrink : < number >
* flex : < integer >
* order - < integer >

. container div { border - 1px # ccc solid;
. box = 1 {   padding : 10px ;}
        flex - 1; }

. box - 2 {
        flex - 1; }

@media(min-width : 268px) {
    . container {
    change rows to columns;
                    }

. box - 3 {
        flex - 1 ; }
. container - 1 {
        display flex -
        align-items : flex - start / end;
        ~~fd flex~~