- Frequently used properties and values
  - **align-items :**
    - flex-start;
    - flex-start: cross-start margin edge of the items is placed on the cross-start line
  - **align-self :**
    - center ;
    - content / text inside para box
  - **background-color :**
    - orange ;
    - rgb(159,176,209)
    - Black
    - lightblue
    - lightyellow
    - google color picker
  - **background-image : url (https……jpg)**
    - Gradient also here
    - background-image : —-copy paste link after background ;
  - background-size : contain / cover
  - background-repeat : no repeat
  - background-position : 20px 50%
  - **For round edged border / semicircle**
    - **border-radius : 40px**
    - **border-top-right-radius : 600px**
    - **border-top-left-radius : 600px**
  -
  - **border :**
    - 2px solid #ccc;
      - Grey small line border ,
      - #333333 black
    - 2px solid blue
    - 2px solid rebeccapurple
    - 5px solid rebeccapurple
    - 2px solid rgb()
      - Can be used instead of border -style
    - border-top : 5px dotted green
    - border-right : 1px solid black
    - — if I don't give border left empty
    - border-bottom : 20px double rgb(, ,)
  - **border-color :**
    - grey
    - green
    - rebeccapurple
    - border-bottom-color : hot pink
  - **border-style :**
    - inset ;
    - dotted ;
    - solid ;
    - border-top-style
  - **border-width :**
    - 5px (2-3 line thickness)
    - 2px (one line thickness)
    - 10px more thick
    - border-right-width : 20px (thick)
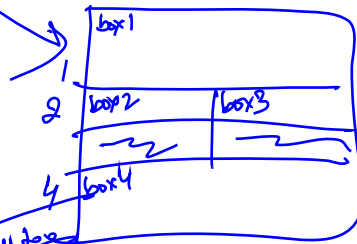 - **class box**
  - **.class = box alternate**
  - .alternate { box-sizing : border-box }
  - **color :**
    - green
    - purple

- red
- Brown
- Usually font color it means
- **display : block**
  - To display a block / div in next line
- **display : flex**
  - To display li next to next as adjacent boxes
- **display : grid**
  - grid-template-columns : 1fr 1fr
  - grid-template-rows : 70px 200px 100px 50px
  - gap : 10 px
  - For header
  - .box1 { grid-column : 1/3 , grid-row : **1**
  - **That 3 = n fractions + 1**
  - For 2 boxes
    - Box 2
    - **grid-column : 1 ,**
    - grid-row : 2
    - box 3
    - grid-column : 2
    - **grid-row : 2**
    - .....
  - For footer 4th row
  - .box4 { grid-column : 1/4 , grid-row : 4
- **float : left**
  - Usually for box
  -
- **list-style : none**
  - Both of above 2 to be used together
  - Preferably to display list elements in same line next to next
- **display: inline**
  - To display para / block in same line
- **font-size :**
  - 16px ; for para
  - 24px ; for heading
- **font-weight :**
  - bold
- **height :**
  - 100px ;
  - 150px
  - used for para blocks
- **margin :**
  - **40px**
  - **10px**
  - **1 em 0**
  - margin-top : -40px
  - margin-right : 30px
  - margin-left : 30px
  - margin-bottom : 4em
- **padding :**
  - 20px
  - 40px
  - 50px;
  - 10px
  - 4px
  - 1 em ; for small padding in para
  - padding-top : 0
  - padding-right : 30px
  - padding-bottom : 40px

(handwritten annotations: "2f1", "2f1", diagram of boxes labeled box1, box2, box3, box4 with numbers 1, 2, 4 and "1/3 whole row")

- padding-left : 4em
- Em > px
-
- **position : relative / absolute / fixed / sticky**
  - **top : 30px / 0**
  - **left : 30px / 0**
  - **Sticky I have applied for dt , in DL , dt dd**
  -
  -
- **text-align :**
  - right;
  - center
  - content / text inside para box
  - Line margins right indented
- **width** :
  - 100px ;
    - used for small para blocks
  - 350px
  - 800px ;
    - Used for strip like heading box
- To set border for image
  - <img src="https://-Cruiser--1.jpg" **height="300" width="400" border = "10"** alt = " ">
- done ✅ till 0404