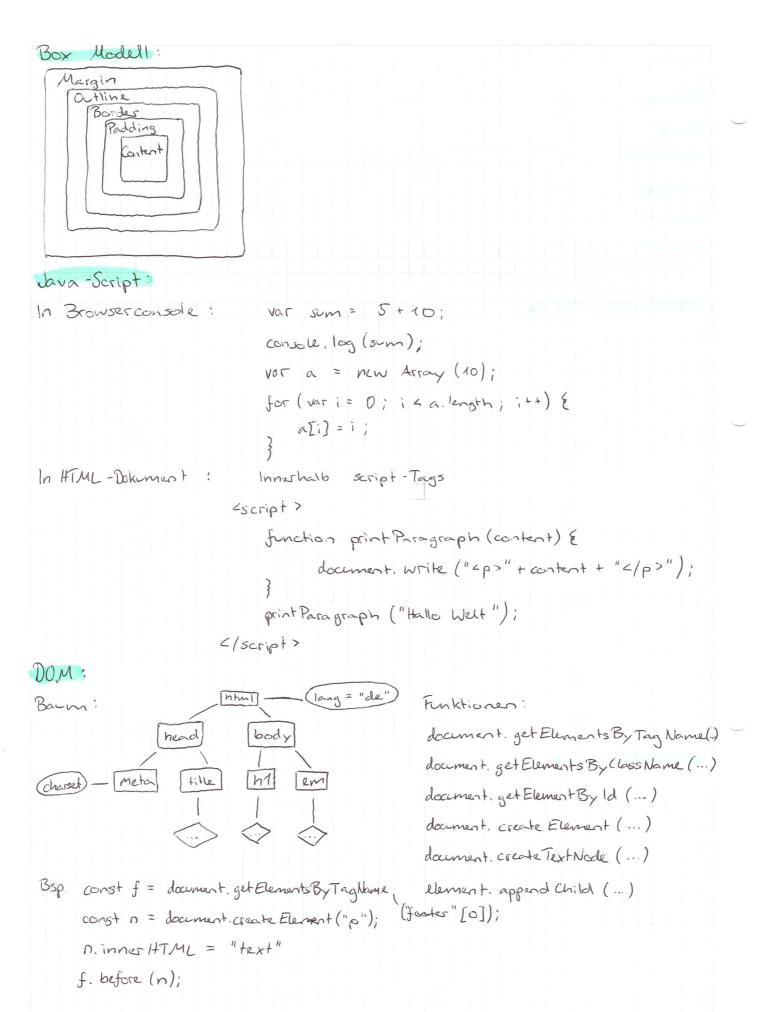
```
Webentwicklung
HTML: definiest Inhalt eines Website
CSS : Layout
dava Script: Verhalten interaktives Elemente
Next. is Webserver
Apache: Webserves
                                                     Serverseitig
Python: Webserves
HTML - Elemente:
Oberschriften < h1> Titel </h1>
 Absatz / Blocktext  
Hervocheben cem> ... </em>
                 geordnet 601> 2117 ... 4/117
 Listen
                               6/017
                   ungeordnel 2017
                                   <117 ... </117
                              4/ul7
div/Vntesteilungscontainer Ediv> </div>
               La href = "https://esnbarm.ch"> Klicken 4/a>
Link
               Cimq src = "klassenfoto.png" alt = "klassenfoto"/>
Bild
 Andese: <head > </head >
                                           cbody > </body >
             (main > </main > </footes > </footes >
CSS-Elemente:
                                              Chead >
                                                  6 style>
                           | kann in einem
| style Element
| stellen
                                                           color: red;
                                                 < 1 style >
Selektor
                                             </r>

<
 weitere Eigenschaften: color
                         font-family
                         width
                         bordes
                         margin
```

padding



```
Event-Handling:
Bsp.
      const button = document, get Element By Id ("hallo - button");
      button, add Event Listenes ("click", print);
      function print (event) {
       const p = document, create Element ("p");
      P. inner HTML = "Hallo Welt"
       document. body, approduild (p);
button in HTML: Lb-tton type="button" id= "b1"> berechae Fläche
                     </button >
   . value - damit man Zahl bekommt
     function difference (a) {
       let max = a [0];
       let min = a [O];
       for (let i = 0; i <= a.length; i++) {
          if (a [i] > max) {
             max = a [i];
          } else if (a[i] < min) {
             min = a[i];
```