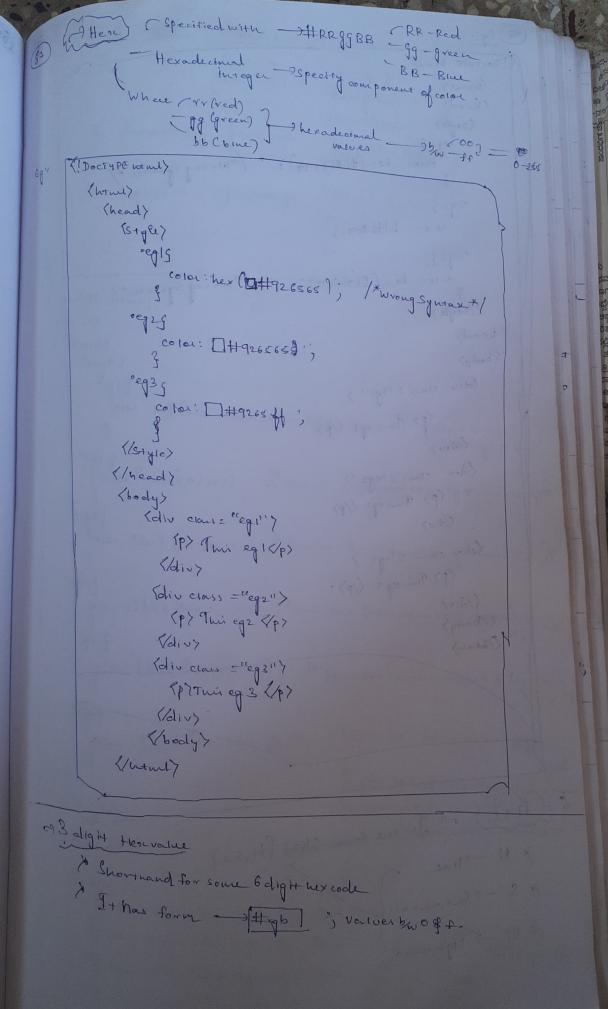
84) Do not add space by the property value and the unit 17 None Rgs - HA /HSL RGBA - HSLA Judica (RSD) Coion specified using formula > 196 God, greenshipe Cach dellos parameter definer Intensity of color bu- iss Ter yer 1× 496 */ egis color rgb (Dred, Egreen, Dbine), Aganet Color: 17 196 (0, 245,7), 1x value change for green */ Color: 17 76 (245,0,0); 1x Value change for red x) □ vg b (0, 10, 7) 1* Value change for green with different valuer. 2) color: [Typh (0,0,255); /* Value enange for blue x/ color: rgb (Dred, Dpurple, Dsilver); /* Value change; wrong everything Syman (/Style) (head) (body) (div class = "eg,1"> (p) This is the world of colors of (p) (div) Rollvolars - legg 11>

1p7 This is the world of colors eg 2 4p7 4/divz Paliv class = "egs"> potale is the world of colour egs (/p) (div class = leg 4117 197 This is the world of colors eg 4 //p? (div) Edivolaus = "egs"> (p) This is the world of colon egs (p) (div class = leg 6") (p) This is the world of colors eg6 (p) (Aw) (body) Untarry Extension of RGB color values Withan Alpha Cha Alpha - Specifies the opacity for a color Syntan: Typha (red, green, bine, alpha) Alpha - It is by O. O (Forly Transparent)
10 (Not Transparentatale) (DOCTYPE WINE) (htmly (head) 2S+yee> 1 * rg ba */ color: rg ba (Dred, Dgreen, Dbine, 0:0) /* By defund; Wrong color raba (Dred, Darsen, Dbine, 10); /* Bydetouit; wrong Synta Color: [Trybalo, 245, 7,00); A Value change for green &a pha=0.0*/ Color: 17 gbor (0, 245, 7, 10), 1x Value enouge for green

& . egs s color: Yaba (Dred, Dporple, Osilver, 0-0); / Value change everything) Wrong Syntan alpha = 0.0 x/ · eg65 color inglow Porred, Operple, Osilver, Fo) It Value Change Everything; alpha = 1.0 */ color: rgha (Ored, Dgreen, Oblue, alpha) A By default Wrong Syntan; alpaa = alpaaty (Styley 1/heady (body) (div crass = reget 1) (P) This is The (div) Podiv class - cleg 2"> (p) Twi (/p) Valoy " (div class = (169811) Pp/This t/p) (10107 div class = legging promis (4) Maioy (div class suggest) (p) Tous (/p). (div) (div class = llegon) (p) Tuis (p) Elding (div class = 1129711) Spl Twistp? (Air) (/body) (he mely



to the leader

R! DOCTUPE HEALY (nome) (head) (Sigle) coice: here (HATCC99); /*wrong syntax +/ e925 color [] Htcq; gooter, hen ([#fcq); It wrong Syntan 2/style> 1/head) (body) (div class = "egi" > Tpy This eg 1 (/p) K/diu> (div class = "egz") (p) Tui eg2 (/p) (/disy Koliv class = "egg!"> Pr Thineg 2 (/p) (12:07 1/body) (/he any 6 (HSL) = In the form : hal (H, s,c) × H - Hue & S - Saturation b L -> Ligureur

Whaters degreeon Color wheel 0 - Red From 0-10360 120-rgreen 240 - Blue 0%. - Snadeoffrey 100%. - Fallcolor 3 lightness Precentage Oy. - Black 50%. - meither light 100% - white (DOCT 4 PE Hour) (htmey (head) (style) 2 (color i host Chine o sacturation, légitimens); /* defauit value; ever syntarit/ eggg (color Phs. (0,0%,0%) / hue = 0 Saturation =0% lightnus = 0% color: Dhal (120,01/2011) /* hue=120 lateration=01. lightnes=01. 1 сою: Пhs & (240,0%,0%) (+hu = 240 Saturation = 0%. lightness +/ Cola: Dhel (360,0%,0%); /x hue=360 Saturation =0% lightness =0%. /thue = 120 Saturation lightness = 100%. 20%. Color: Ahol (120, 1001/-,801/), Try to change the lightness value LIstyley between 0 to 100%, A/ Klheady (body) (p class = "egg" } This is p1 (/p) (br) {p class= leger }

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Extension of the color values with alpha channel formith has a (har personation, lightness alpha) Similar to to ba Eg . 4 (1 Doct 4 PC wind) (ht me) (head) (Sigle) corar hada ame, saturación, ligarners, alpha); color: Dhela Co, 01, 01, 0.0); 1+ Invisible+ . 6935 colal: Dhela (0,01/201.,0-5); color: Dhela (120, 100%, 50%, 10.5) (head) (body) (p cracs = "egg") > This is p1 (br) (p class = "egz"> Tais 15 p3 (/p7 (6+) Ip crais = "egg"> This is py (/p) (body) K/www.