T-Indere: A Specifies the stack order of an element. Which element placed indions of behind An Element com have positive de negative stack order When elements are posistioned, they can overlap other elements. Only works on posistioned elements posistion Tabsolute Lived flex Hems lekement that are direct avidren of display: flex elements) If two posistioned elements overlap each other without a 2-Index Specified the element defined dart in HTML code will be s nownon

Without - Z-indere "ht a (130 Egil (DOCTYPENAML) (not me) (head) (style) "containers Posistion: relative; · black-borg Posistion: relative; border: 2pr solid Dbiecci; height 100pre; gray- 60215 Poststien: absolut; background! Dlightgray; height: 60 pze; width: 70%; left: Sopri ogreen-bores Posistion; absolute; background: Delightgreen; width: 35%. left: 270 p20; top: -15p2; he ignt: 100 pre; (/style) Thead) (body) (div class = "container") (dir class = ablack - boxel) Black Boxe (zinder i) (dir) (div class - 11 gray - bosen) gray Bon (2 Index: 3) (/div) (div class = agreen- born) green Ron (2-index:2) (div) (/body) /www.

With - Zindere way E93) (1 DoctAbe rams) (1 DOCT 4 PG WILL) (htare) Chang (head) (head) 1style> (style) · container g posistion: relative defi : opn; · black - bong top:opu posistion: relative? 2-inden: -1; 7-inden: 1; (12+yle) border 2px solid Bblack; Theady height! looper; (body) margin: 30p2 King svc = co finages - For ess gray-bong Image Listippy) posistion absolute; 2-index:3', The image has a z-indese background: D lightgray; of -1, it will be placed height: 60 pu; bearing the texas widtes Tolling left (sopr) 3 top: sopri, 1/60dy7 Posistion, absolute (/word) 2-Inder: 2 1 background: Blighogreen; Width: 35.1. left: 270 p2; top: -15p21; eight: 100 pri, 1/style? Uneady Rhody Ratio class = (tourlanee!) Coliv class " black boot & Black-bon (25 Inderi) Clary Kodin claces = "gray-box! 79 ray-box (25 ader: 3) (div) Rolin chens = " g veen-box!) green-box (2-inder: 2X/div) Walny Voody > (want)