vot ramform - origin: Allow you to alrange posistion on tramformed elements. strans town allow you to. Olements. - Ske w Ivamilació? & hiermoods Skewxc Skewy (1) S Kewes magrizeci Slue Name details (! Doo's y PE want) Translation Money an clement (woul) shead? (style) slow its correct position 1-(tx, 19) laccording to The parameter height: 100pri, given for (xax osfgares) widtn: 250pu; background-color: Dehartreme bordel: Ipresold Oblacie; - transforont transace (150 pa, 100px) (/style) ?/heady (div) Smouey Smove our move (/div) (body y (/whiley (! DocType wanty Totate au Yorkate (hame) Clement clockwise (head) (Style) Ol counterclocumes e div-rotis according to given degree height looper, width: 250 pre; background-color [] charteene; 2 Dorder: 1 pe solid D'black, div . vo-129 height : 100 pu; wid th : 250 pze; Dackground - coloe: [] charriouse; border i pre solid 1 blace 3 & Transform: votale (godeg); (head) Style)

(body) Idivolais = ceroting
Smoney Tdivs (div dans = "vote") This regardon of goding Woodyy (/wwi (1) DO CTYPE MANY This increase or Scale () Chamey. Cheady (style) div.vot19 decreases the size of an clement height 100 pu; (According to parameters give Width 250pzi; background Davay; for height and widow) border: Apresolid Dolacus Scalexis or Incocares decrares widou of anotement transform : Scale (1,1) Elsayle? Scaleyer - Increares/decreares Thead? height of an clement (body) (div day: "roff") This 2/body 4 (/winer (div) (DocType want) Slewe Skews an clement X & Yaxis by given (head) margin ando; Skewxer skews element along XaxFs by given angle height: 100 pus widtn: esopre; background Davey's Skewyes and along gaxis by border: Apresold phlace; transfour : skew (150deg, 150); (Bryle) (head > Chody (div) Skew (div) (body) (lutury

5) magriner plombines all The 2D Transforms methods into one. matrin (Scalexe), skew Yes, skew xes, scale yes, it vanstare xes toursate) (DocType utmy Theads Capley marginianto; height : 100 pre; dordan: edopse, bacuground - color. Dagrey) border: 192 colled Il black; tram form: masoise (1, -0.3, 0, 1,0,0). Boyler Elhead (body) Edity & Snew ald Fuy