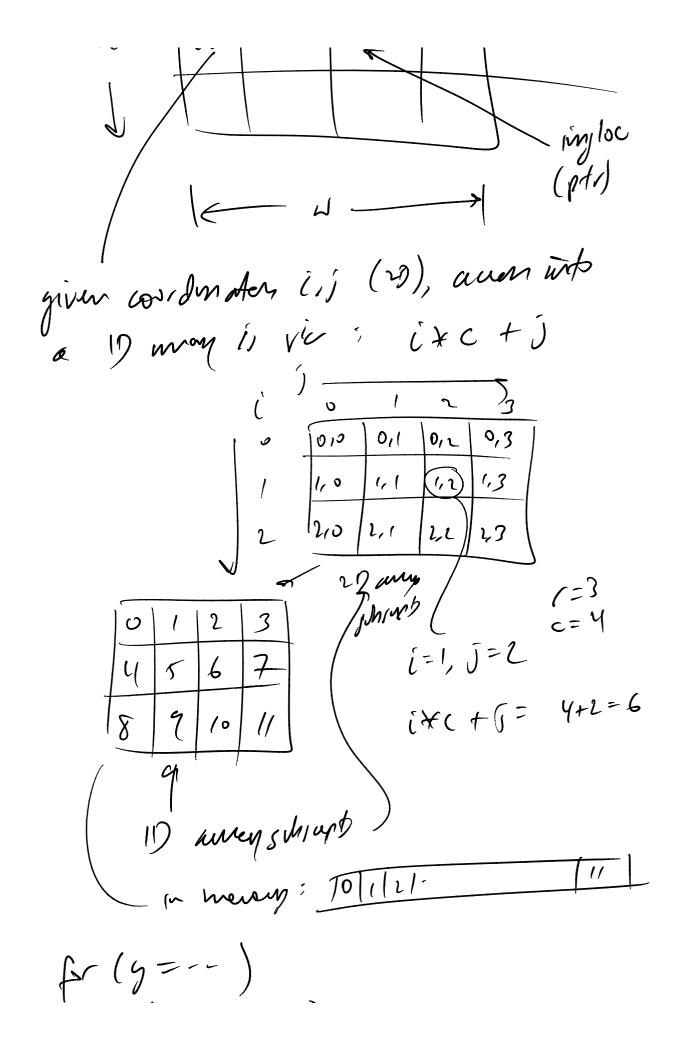
C++ i/o (output) and image "matrix" (1D array) Hijndel schar tipudoh unsignal char vihar; ) of ma Friday, October 29, 2010 dryh-t color; (gh-t < downle> color) with or to of pilal. L ryht (uchar) color, in #inchde <590/types.h) std:: cout << "P6" << W << ""; stl:: 6xt << ~ << "\_" << 255 << 5td::endl; ray tran (--- color ---), what all () and () alor = 255.0. for muchal ochan representator, 8 hib for (i=0; i<2; it+) static-cont Luchar) (color[i]); per channel 75500 MIII IIII 0000 0013 0000 0000 hou/6 (h**v**p) - (1)

right culture par (37; (hop) 111111 = Orff 255 yant / luelo bon10 0,143,40,638,20,4,c,d,e,f و شوادا: 'ك [111 111 03.00 000 000 100 10, 10, pix[0] = (0xff << 16) | (0x00 <<8) | (0x00) *ම*හා හරුව ් مع، بعدد دروم ده و ١١١١ ١١١١ 1/ochuts 3 character 6 95 for (i=0; i<3; [tt]) stall covt. fut (ider (E));

9:25 AM Another wether for in as arrently? unsigned cham + inj = NUL; (jut a 1) amon) for the -p any unsujed der ing [4](h) unsyel du Xingloci pt to inage locator Conceptually, you have a 20 motion pixel is



for (x= -- ) py. 1/me (--. ww --) ider = color + 250 ptr offset for ( {=0; [<3; [+4) ingloc(i) = color(i) stdiicout, wite ((chart) inylor, 3); (court char to)