David Daniels Input is array of points Output is array of array of edges (pt a spt t) for (all remaining points) (chose a pair) foundhall = 0 vn = geraph(j). first - graph(i) fresh vy = 111 (j) . Serond - 1 1111 & Serond not chek - Va for (all points in geoph it) | > n = n = n complexity

12 2 = 'yraph (t) birst - graph (i) fresh

12 y = 111711. Beard - 1111. second int chk = (vn · vzg) - (vg · vzn) if chap 50 up ++ if herk co downth if (ag >0 88 dom >0) iontinne ars. pash book (edge between points i toj inet (n3) Tic