Further Shopes cf. arcles? $(2-20)^{2}+(4-70)^{2}=1^{2}$ points (x,y) centre (x_0,y_0) red (x_0,y_0) a (x_0,y_0) a (x_0,y_0) acam lotor Yx, y 15- edge(x,y) > throstol) ! vary radius ACELMIN, Trax SYO=1,360 2 x1 = ras θ acum (x+x', y+y) PCUS 1?? afternas asquax (accom) ques

7Co, 40

if ellipses $(x-36)^{2}+(y-y_{0})^{2}=1$ 4P aray, + orientetre SD array. 29. 100 values for each parameter & 100 accomulator & 100 in). Speed a accompletor size?
a/. Use trigger competer ly use moths. el.g. circle (x-x0)2+(q-y0)2=12 2(n-xo) +2(y-40) 2y = 0 dy = -(x-x0) = gredient (y-y0) cliredian partitioned opposites, c) use partitioned opposites, ag. find circle centre ag. find circle centre

M. generalised HT for atitrary shapes non-whic sections ege Direction r-table stores the Shope use the r-tell to vote a). And a point 4). get edge direction c) look up 5 d. d. vote et attre ef. noise by non-uniquess < peak H. for scale, notation read 40 accurlator