Bubble Soit wing standow hison street broat Algorithm 1) Start 2) Read away [100] 3) when int main O 1) Nort a) whent brot b 3) Red h by Regular Hough 4.1 4-1) for (120; 12n; 12h) . Thed barry [] 5) Repeat Honge 5.1 In lizo; 12n-1312 In (jeoj) (n-1);++) if (barroy [1)>barry [101]) Swap = barry[:] bonnay [1] a browny [1+1] barry [i + i] z Swap 6) Repeat though 1.1 1.1: for (120) ICN; it) hint barray [i]

7) stap

Scanned with CamScanne

Trout aray [100] Inlicosien; in 12 Inlieo; icn-1; it borry [i+] z Swap Inlicosien; las