Beganne 114 Hammun webuse nangeliene in day X, 40-134 no rednou rounonema Uzopanne nom a re nempelme Unax much - X = (2, 0, 1) 0 2 2 2 21 21 -91 -2 -3 1 21 22 -9 10-4 1 0 -9 22 5.5 5.25 -2.28 Coboponee mengrye 58 -2-28 -225 -225 Manogen C. 7. u world Rennope matpuyon C 21 M=1 R2=16 22-7 - 9 21 -9 22-70 menone

no rabion no uno remo Duenezoune 1 N = 0.25 N-1 N2 = 4 1 N5 = 12.25 Jajanne 35 L(g',y) = (g'-g) Dox-mo, mo eeum f*(x) = arsmin M ((J-c)2 (X=x), mo for) = M() (X=x) R'(1) (Cpequin puck) ? argmin M((J-c)2 | X=x) e { c: V K M((J-k)2 | X=x = M((2-c)2 | X=x) } Due klægp op my min gommanne & berpunne naparlann -> non pune. 5

argmin M((5-c)2 | X-x)-M(3 | X=x) argmin (0-c/2)=0 (-2(5-d))=>0 Cpegni prek palen epgne kleg sunde: R(1)= M(12-32) Boyame 36 L17/3) = 17-91 Doe no no min openery puray governen fux = median (JIX=x) 1y-y') = (y-y')2, cumpumo ornoumerono pegun pur Eggen palm spegneny graemo som 2) pelen megnene mesure parpegerene Zagame N 37 Eun nomeger on oumdor nyuloe & Herompoi Exprim nexamporo unce a nyelve, a que blen ormenon recon - palmore, no guobale mose gain min cp. puere, n. c. Mose xaparrepya nautone rainve Benperaroyeere graterie const L(y;y) = { 0, y - 2 => 12-31>0

Imparkenne 41 X = (5 xi) Wx = V0 + L(V, Vx) - K megnor run. runorooppers Eggen ucrene vo penene zagen minimize Lo. Vo=argmin (& dist²(xi, do)) = argmin (& n(xi²) as m²) 20 e R? (i=1) = 1 & xi²) = x borogroupe