Azahun Muhamed NP4 IZ 0209 Info select id PAPE ENT from MEDICAL when etat= "hermi discole"; relect som, penon from PATTENT zom Mestical on PATIENT, id - MEDICAL, id PATIENT where MEDICAL, et at = "spandyle listhisis"; allet etat, count (id PATIENT) from ME pical group by etal; are. Numpy se 'est plus rape ell et plus competent que les lites perflon

N'montre de ligne n, nonhet alone a want ster/ar unt ablan & N lique et n colone, ou chaque case cortiens 4 detet (3 2/st) + un verteur detaville v contement des case codé sur 1 octet (dbi is, Obserties) la menoni tataliat NY60 Y4+ N = 2, TMO des separation an Groupe (data, etal): for i in cauge (len (data));

factal [i]=0: if etal[i]==1: b. append (data (i)) i getat [i] == 2: Cappend (data [i]) reterm a, b, c 97 7et = 1 != j Dpose max mond) = max (x) = 0
max (x) - min(x)
max (x) - min(x) a peut caire aini max (xnom) - max(x) - min(c) more (x) - min(x) et rin (xmm): min(x)- min(x)
men(x) min(x) A insion paid maparle xnom; = 21; - nin(x) = E quient bien entre 0 et 1

Q10 def min mon (x): min = ((0) man - 1 [0] or tin X 1 f 1 min : nin = (i di man: mon = te return min (muse 011 det distance (2, dota) V12 914 Qs 5) def moyenne (X) dif variance (x) = mosterne (x) return m-mxx2 fori in X. 5-5+6 return S/

days u as del variance (x): s=0 m=moyeme(x) for i in X; S=S+idae return 5/eln(x) - more