Palcone Pernaud MPSI 1 18/06/2020 Informatique: Question 1: SELECT idportant FROM MEDICAL
WHERE descole; Question 2: FROM PATIENT SELECT PATIENT, nom, PATIENT. prenon V (SELECT Ed FROM MEDICAL WFIERE dat = spondylolishkers ON PATIENT IN = MEDICAL IN Question 3: SELECT ctat, count (ctat) AS mb_potent FROM MEDICAL GROUP BY etal Question 4: Color permet de faceleter les opération d'abdetion termes à termes ou de product contenen. Et evitor de fave des Courles for. Question 5: On a N fees 6 foes 32 Git = 4 octobs during por 1000 000.

Denc 2,4 Mo de stockage jour Baka et N Joseph 1 outet = 8 Beth pour etat Donc 0,1 Mo de stockage pour etat Done 2,5 Mo Question 6: de separation Par (snoupe (data, etat); normal = [] Rernee_descale = [] spondylobist Hesis = [] for i in ronge (N): [etat[] == 0 normal = normal guand (data [i]) If etot[i] == 1Kernie _descole = Pernie_descole gyrend (delos [i] spondylolistheris = spondylolistheris eypond (do to [i])
revern ([normal, Pernie_descale, spondylolistheris)) Guestion 7:

ARGS 1 = m, m, i*m+j+1ARGS 2 = groupes [R][i], groupe [R][j] ARGS 3 = data [l][i] for l in range (N) TEST = l=lj