MIALLIER Hanquerike INFO: DE n° 3 1 SELECT idealient FROM MEDICAL WHERE letat = "hornie discose"; 2. SELECT PATIENT Non, PATIENT PRECOM. FROM PATIENT, HEDICAL WHERE PATIENT IN = MEDICAL INSpatient allo etat - "spandylalisthésis"; 3. SELECT état MeDICAL. etat, COUNT (PATIENT. id) FROM MEDICAT Spakent, TATIENT WHERE KEDICAL Idealient = TATIENT, id a S. N× a casos × 32 bits = 19 200 000 4 Nx 8 61/8 + 800 000 ou total 20000000 sont nécessaires sont 2,5 No. def separation Par Groupe (data, etat): separation = [] vacual = [] herrie = [7 spondye = [] N= data (data[: 0]) for i in range (N) if etat [i] == 0: normal append (data [i], :] elif etat [i] == il ;
hernie apparol (data (i)) else spondy. append (data [iz], : ])

