Subrect don't be exqueened de IA, on 111- mf. Bonc. is a interior a vectori a valori terrare (dalia x € 5-1,0,13).

Te noteate au T(d) meneral total de function in plebeer Tobré de perceptronal M'antichat pe multimi de saladas intratere au nomer de exemple egal en cord (51,9/4) Sa ex calculize à margine dependant a lui T(d). Comparati auest numer un numeroul Total de citél de 2 tot b) reports perceptronul core reconocité fair crocse functes f(x) = 1/(1+ e-xt1). hpet c) Construite o RPM care recursonale fair crosse multiple $S = \frac{1}{2} (X, t) [X \in [-10, 10]^2, t = \frac{1}{2} (X)$ and $C(X) = \frac{1}{2} (X) = \frac{1}{2}$ MARKAM 1 100 () the [0,0] in 5-th the [5, 10] (x=(u,v)) Tung sterem () 30 04 (1) so Ausani probl. Ca extragules 7: (0 1/3/4) x 1720 -> 1 42 x 1721 - 1 (-1/411)

Tolute T=312) [74 und frat, der altfel oonleer, n= card (5-1,0,1) =39 templaton recollatalin den cois à margini pet Tal este 1 stort > 5 (39, d) = 2 2 C 1 pt & Humabul total de function: 5-10-11 -> 5-1, 1 penter 2 = 2 (T-46) (W, 3, Ev, fg) unde total war al way to and total 3 c 1R a 3 = 1 8 = 1, 0 = 05 1 pt] Go R -> R Gv (x) = wx+6 =+ x+1= a fetil de trans 13: B > K to (a) = 1 = fetre legistile Iche) Multimete & i & sout converse or desjunite Rainimla los formeast welthanks on t=-1. O multime converse post for remosunte de o retta au 2 straturi (formul strat cores fruide franticelor, al 2 strat are au perception ft. SI) Nove maltim desjuncte pot for reamorante de un perceptrar pt. sol. A: WA(() =-1; WAZ (1) =1; WAO (1) =-10 B: WB (1) = 1 = WBT(1) = 1 : MB (1) = 0 file de trans c: w (1)=1; w (2(1)=0; w (1)=0 D: WD (1)=0; ND2(1)=1; ND(1)=0 E: WE((1)=1; WE((1)=1; WE((1)=-5 E: M (1) = V; M (4) = 0; M (1) = 0 E: MEY (S) = MER (S) = M): w) 6 (3) = w) 4 (3) = -1; w , (3) = 1 fite de transe