2310,57008 VISH WAS.P

SESSJONAL-I REFLECTIONING

Mistakes 3 p= 12-12-12/1/6-1/6) I applied the soundcasting which is not share in ADD numpy. 1)3] Doggero I have weitten it the moverit of vector x along the direction as fee dot product ol choq ve don multiplica 8ta(c) = 1 std(a+b) I have calculated 1)5) Std (a+6) rusing the formula Std (a+6) = xa = 1 (0.159)2. V92+62+2.916 but not the office one 11.1, Std(c)=1(a+b) Max( atb, 671, atc) 192 I used the eright approvach, i. e. to formula apply the max(aTb, 67c, a71)

93 | 11×11 = B, a 74 + B2 676 I calculated + B3 67c the lall # bli & Ilcil a7a > 11a11 = 119A12+119211 -1 values connectly but calculation = 1300 = 1300 of 11211 I mused Up. Didnot use the B values in the 1161 = 25 + 49 +64 = 138 11c11= 9+6+25 = 50 11211 = Spipel + B2/16/12 + B3 11 CII  $= \sqrt{6.2}^{2} \times 1400 + (0.3)^{2} + 138 + (0.5)^{2} + 50$ I have weritten this 99 X4 Xi whongly as XR XI the concept and lack 95) ] q = q = [0]

96 = 6 - (96 b) ga I had not ruad mis Particular Glide

Particular Glide

and derided to skip

it du to time

constgaint son I toud to ansula it influke but were not related to one concept.

3] Let 9i be a vector qi - pai- ((vi ai) qi t (2, T qi)q,).... (9;-, a;) V;-1)) which is of the four 9,= 4iT [-B,) 9,+ (B2)9/2t .... (-Bi-1) qi th 91 = 0 then gi is also linearly and pendant on a, que) - Your Foit Linear phis dependan co No, of changing the order will supresent 3 different orthogianal lampionents will be generaled belowse of