المعلقة المناس المناس الماسته المعلقة (توسعه ندی سخت افرار كاران انى م د فعادت هاى معالى ما در الله والدون هاى لسن ورائى ساز كارى. : 10, lus cus 1 89; Tun 60 (w) 10(1 وزل لسبع بالسفاده ازميانلي (w) lej (w) in 1/6 (1x2x4x1)/1/4) = 1/1 1661. Every / (1/0x1x/xxx)/(/x)=.149 1711. 8 1411. 1 (/x /2x /4x1) (/4) +. x4 67.1. => 2(1) = 1/444 = K, YY = 1)x (=) b = A'XW = Vaal. 2(4) = 1/14 = 4 144 2(4) = 1/49 = 1/40 1/41 5, 44 = 144 = 5,444 = > I.R= 1.V9 =/014 </1 نرج نساز کارکالعبداز از است وماترین تصمیم ساز کاراست.

1

:(//s/ Corosing) , com de de de de la come de l'élement d

	A	B	1 c	وزل نسو بالسق دهازمانلس عندی	(w) worlding	b= 1,1442]
A	I.	4	A	(1x4xV)~(1/4)=1, 44x	1/ar	[.X.a]
B	1/9	1	4	(/4x1xx) (/4) = 1/NX	./17	
C	1/1	1/4	1	(x x 1)^ (m = . 1 10	./.42	

: Y, uso wood Com out of it of Two with

					7		
		IA	B	C	ورك لسب باستفاده ازميانلي سن	وزلی نیروه ل اس	
	A	1	V	16	(1xVx/a)^(/fr)=1/11AV	./۲۴۲	
	B	1/1/	1	1/4	(Kx 1x /) (Ku) = . 1414	761.	
-	C	2	٨	1	(2xxx)(1/2/2/24)	.14	

2 max2 4, 44 4, 444 = 1, 44 > II= 1, 44 - 10 = 1, 140

196, 9/2) (10 /m) - Jung (10 /0) (10)

I, her wes Ob w out 80; The las wite

		A	B	e	وزن نسر بالنفا و ازمیانلیجندی	وزن نسبع وال اس	- 4,44417	
	A	1	1	4	(1x/x4)^(/ = + 4 4 / 4	Selection of the last of the l	.X. X.	
	B	1/1	1	1/4	(/x x x /x) ^(/0)=, / (a	1.924	12010	
_	AND DESCRIPTION OF THE PARTY OF	Married Committee of the Committee of th	AND RESIDENCE OF THE PARTY OF T	Name and Address of the Owner, where the Owner, which is the O	(/g x xx1) / /4/=//VX		AAR.	

2(11 = 1/444) = 1/1444 2(4) = 1/1444 2(4) = 1/1444 = 1/1444 = 1/1444 = 1/1444 = 1/1444 = 1/1444

2maz: 4,1444+4,1444+4,1450 = 4,1400 = 1,1400 = 1,9000

I.R = 19VAQ = 1/11/7/

ازنا ماز کا بی کسی محرست مونی کالود.

: Kun coo it of it is con its

	A	B	C	والك نسبى بالتفا دهازميانلي هنرى	(W) Joj widje
A	1	2	K	(1x ax+1) (4)= 1, V1+	.19VF
B	10	1	1/4	(GXX /4) ~ (4)=. x. 20	./\
0	1/4	qu.	1	(Lxxx1) (Lp1= . 9. N4	. ۲۲4

=>2(112 1/1.V) = 1/1.VV = 1/1.VV = 1/1.VV = 1/1.VV = 1/1.VV

=>2 man 1.01+ 11+ 1.14 2 11.10 =1.R. 11.10-10=1.8.10

=) I. I - /. + (02 /. V (<))

ب زه کو ماترس نرمال است.

عالم: عالى المساز كالعانية ها:

		1			
	grand of	Silai	مزين	in 5/6	
وران	7661.	.141	./11	۵٪/۵	نسين زنسه
A	./Var	.1444	aray.	. AVF	6004x.1/04/+(1x.1/4/)+(1/1/x.1/04/)+(1/6x.1/4/x)=,4V
B	.///	.1.04	1.424	-/1	(1001/2/101)+(1/4/2/2)+(1/4/2/2)+(1/2/2)+(1/2/2)+(1/
C	./.90	-11/14	./1/1/	.1444	6000 + (12.614) + (12.61) + (12.61) + (12.61) + (12.61) + (12.61) + (12.61)

7 640	رتب
A	1
B	To
C	Y

-

0.464 0.445 سوال 2 0.333 0.322 0.222 0.400 0.214 0.333 E, = - (0.294 ln(0.294) + 0.285 ln(0.235) + 0.471 ln(0.471) = 0.960 In3 (0.267h (0.267) + 0.333h (0.333) + 0.400 h (0.400)) = 0.988 8 = 3 = - 1 (0.464h (0.464) + 0.322h (0.322) + 0.214h (0.214)) = 0.957 E4 = - (0.445) (0.445) + 0.222 l (0.222) + 0.333 l (0.333)) = 0.965 $d_1 = 1 - E_1 = 0.040$ $d_2 = 0.012$ $d_3 = 0.043$ dy = 0.035 $\omega_1 = \frac{0.040}{0.13} = 0.308$ $\omega_2 = 0.092$ $\omega_3 = 0.331$ 0.456 0.769 0.743 0.570 6:371 0.355 pod Cool Ost. 0.120 $S_{1}^{+} = \sqrt{(0.150 - 0.120)^{2} + (0.042 - 0.063)^{2} + (0.255 - 0.255) + (0.200 - 0.200)^{2}} = 0.037$ $S_2^{\dagger} = 0.128$ $S_3^+ = 0.189$ $S_1^- = 0.192$ $S_2^- = 0.135$ $S_3^- = 0.225$

