Wowen With Consollection Treason)	
Welet ()	
$A = \begin{pmatrix} A_1 & 0 \\ \hline 0 & A_2 \end{pmatrix}, B = \begin{pmatrix} B_1 & 0 \\ \hline 0 & B_2 \end{pmatrix}$	
79 LNB and LNB, and L. B. motive, the	n Az~Bz
- Devilor a carrier some to be a comment	
Bilinger Rome:	1712
Dofin let v be a vector speice over Q. A Withour bilino	- fran
on V is a map' or: VXV > Q - Seen that!	200
x(x+64,2) = x(x,2) + tx(y,2)	
x(x, y+t2) = x(x,y) + t(x, 2)	1 23 3
A(x, y+tz) = a(x, y) + t(x, z) for all $x, y \in V$, $t \in Q$.	4
character to the Calif the Agent	1
We say x is a symmetric from it x(x,y) = x(y,x)	bryeu.
The same of the same of the same of	was made
If xi, Xn is a bessis for V, And Green mouth	of a
is Aij = x(xi,xj) and up wite d= IxIans	2n.
	rosid
If we know the Gran macho of a term we to	w <u>~</u> .
To compute X(U,V), ue unte u= 3,aixi V-3,1	;x;
Line or (un) = or (Zaixi, Zbixi)	*
= = Qibi ~ (xi, xi)	
Green meedix.	

Sixe we're exclusively interested in apmediate newfrest, we'll focus an symmetric forms let a: UxV = a be a symmetric form. There exists a Xy, Xu de V s.t. More: If WEV is a suspense, then up get from du: Wx10 -> 12. by restricting a. Base Couse: If x(x,x) =0 for all xxV We got acxil-0 tryen a any bessir, for Grenn marchix is O Otherwise Conductive Steple 7 so terendingen me let xEU s.t. x(x,x) &Ó let W= {weV | ~ (x, w)= 8 = ter x (xg, o) Vote x & w (by dese assurption that x(x,x1 =0) diagnoss. Then since xxxx, x, us, war is bees for I and up on shoots to Jorgen was

