Proof Churca: 4)	
	See 1
Proof (claim) (cn'+1	, £./
(C=) Choos tenst	
$\left(\frac{C+C-x^2}{2}\right) = \left(\frac{C-(x-C)^2}{2}\right) = x.$	
$\left(\begin{array}{c} 2 \end{array}\right) = \left(\begin{array}{c} 2 \end{array}\right) = 3$	11114
Biet, we haven't choosed that a 6=0.	
Clouin' aub # 0 (3) C= tr.	1 11
Proof:	
If C=x, then b=0 and if c=-x, then are	
One or the translar for a b)	31.40
and the formation of the first of the second	4100
If neither then rether and = 0.	
And the state of t	- · · · · · · · · · · · · · · · · · · ·
Combining downs (1) and (2), Ino a point (a)	JETHORS.
S.t. X=03-12 (onbto) is the # of Ochtles sil	_ C=0
and C2 + tx:	
Finally, by the lane, either xelling) or -xellings	but
not body	
If xt SEQ1, those are 2 values of 0, s.l. c2=x	and)
no values of a such attent of -x.	
If xc6p(q), does you arend	
Cas die de la company de la co	ı

	tes or
me in the second	
- P	
D DI A	
Proof: (a.1)	
Citer wan	those are 3 values of a that don't work,
Inerelese	Luc It of Studiens, is q-3:=4h-1)
	from 'good c's'
To continue	on this is the same for any inches of xe GRG) T.
So, The o	differere set
00, 45	
Renok!	
79 n=1	and u), then the last part of the argument
beats de	Since
	GRO) (=> -xeorly)
	there are 5 ferbidden values of a Conduding
()=0)	were the 2 te places promes at a chicagain
dad Lande	er if xxx6x(a) (so -xx6x(a)), then there
is only 1	forbidden value of a Certual is cro).
	efuldy du't got a difference set
NO, WE O	if gel (mid 4)
ir general	of the desired to
Par	J- C D
ser, up or	son de senostino Slighely d'Arent -
Centerence	Mataisa,
	non madix C'& a aprecenso modix if Cic=0,
_ Cij € 5 (, - (\$	Le trej and CCT = Con-1) In
	Dot product of any row ut itself.
Note: As and	in Hadamard mechico, he andition CCI = andition
⇒ c c =	Con-1) In
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Example.	
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[-10-11]	4 1
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Stow Symmetric.	(he say)
Honomial Equivalence!	
If C is a conference mostry, H. He neurounial ma	
TTO IS OF THE PORT OF THE PROPERTY MAN	sh Cod
THE MICHES Was an due dig disegence down i	(5 "4)
La la centerena wordix.	he almost
Class (If up think about fair for a bit, this are	Litran
15 true (3 M.4) is a diagned markix)	- ann
	(1.00m) So
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The state of the s	A Carlo
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