	No.
	Date
Proof of Proposition 35?	linguity in
Suppose that Tu: - a: Vi + azi Vz + + ani Vn O	
Reall that His I Have the I A H -A	F. M.
Replithet this is the it oliver of the melruse	LTJB for
The state of the s	
Simplerly U.T. = b: J. + b; V. + + d. J	
Similarly let = brit + brit. To the The District (W) for i=1 n	Contain
Horo, substituting from O we get :- 10	12
(UT) vo = U(a; V, +a; V, + + a; V,	
$= a_1 \cdot U \overline{v}_1 + a_2 \cdot U \overline{v}_2 + v \cdot + a_3 \cdot W \overline{v}_3$ $= a_3 \cdot (U_1, \overline{v}_1 + U_2, \overline{v}_2 + v \cdot + U_3, \overline{v}_4) + v \cdot + a_3 \cdot (U_1, \overline{v}_2 + v \cdot + U_3, \overline{v}_3 + v \cdot + \overline{v}_4)$	
$\omega_{n}, \omega_{n}, \omega_{n} \neq \omega_{n}$	July + - Flynde
In other words, the ith rolumn of [UT] is is	mu
그는 그	
b,1912+ d,2921 + + b, n9ne	
	2.2
don, ai 1 don an + + donnani	
= ith column of PUT. Followings	
= it rolund of CUIR [T] since	
Longs tail of [1] - [aij]	
Neelgagan	
(11-2-2-1)	60%