A there is a non zero victor of such that Ar = 20 (by definition The system (H-7I) r = 0 day a non trivial solution The matia (H-7I) = 0 (by VII) Aut (H-7I) = 0 (by VII)		Proof of Prof 37:
(A-AI) 1 = 0 has a non-trivial solution (H-AI) 1 not mountible (UIT)		I y an eigenvalue stor A
(A-AI) 1 = 0 has a non-trivial solution (H-AI) 1 not mountible (UIT)		
(H-AI) 1 = 0 has a non-trivial solution (H-AI) 1 not mountible (UIT)		A there is a non zero victor it such that Aō = 20 (by definition)
(the motion (H-22) 4 not mountible (UIT)	red of	E) The system (A-AI) Te = 0 down a non-trivial solution
(2) det (H-7I) = 0 (dry VII) (2) J'y Ha most of the scharacteristic egt		() the matrix (4-22) is not mountible (UIT)
2) J'y Ha most of the scharacteristic egt		() dot (A-27) = 0 (dry VTI)
		2) J'y the swoot of the characteristic eg