CON 1014 4	Marie Barrell Mr. 190	and a ball of the same
Proof of last 38		a PIN =1
det (B-21)	= det (PAP'- ZI)	12/7 1 10 1 / 12 million to
	= det (PAP' - NI) = det (PAP' - P(XI)P')	: metroi in the middle is 25
		Lit is commutation
The state of the s	- det (P(A-AI)P)	the through the
	= det(P) det (A-7I) det (PT)	(multiplicativ) property
	= det (A-)i)	
	The Late Walley	The things of the control
		a be designed in