Tarel	a bois	ico				
1-) P	2 2 4 4 4	= -18		-2. p	) -1 2 ) -2 4 ) -2 1	= -18
2		-18 =	9=		E	
2-) A=	00		4×4	2A=	20 20 20 20 20 20 20 20	20 20 20 20
det 2	$A = \infty$	-6 97:-5 -96+	STANCE OF THE PARTY OF THE PART		let 2A=	2 <sup>4</sup> .(-6) 16.(-6) - 36



