1 2 300 min Sperso = weil of injours she = (1 Su slovis non is it is soling a det [Am o] (is) Ester 1 1 - 1 - 1 Anon 29, ima 1, 60) 60 - of [[Seo And : .] Sign - sin det [A o] = det A

orthologicos de sistila det [c o] (مور سطرهای در سال تا تری مارد سی مالان det [o] de Géneral [o] () det [co] = det (D) JAND 1) to is is is the court of a Bo (2 -100 cmm = [36i A 108] - mm O, 1- age -100 cm O in 50 (364 A 108) 5 TO SEE 364 مامل من - قط A د قط است د هان det [A B] = det (A), det (O) (m)

(wil-re Cij = (-1)'+5 Mig Dadg(A) = CT -sladgaA)) - C Cir = (-1)'13 Mis Cir = (-1) it] m'is Uadj(AT) = C'T ~ C'; = (-i) Mj: (1) Le céjul A, A , A visis (1) colis A control out i emissione contro Constitute of the standard of adj (A) = adj (A) <= C = C' = 5">

Anady(A) = det(A), I priss in det(A) + 0 3000 (det (adjA) to <= A. adj(A). det(A), [= det(adjA) + o posicio det (A) to ____in (det(adjA)=.-____in) (det(adjA)=.-___in) det (adj CA))= a det (A) = o ?;

A × Adj (A) = det (A) , I

in the second of the secon 1Alado(A) = 1Al (23 Olivis cips) $-\frac{1}{2} \left[\frac{1}{2} \left(\frac{1}{2} \right) \right] = \frac{1}{2} \left[\frac{1}{2} \left(\frac{1}{2}$ (I) adj (AB) = B'A', det (AB) => (I) (I) adj (AB) = adj (B) xadj (A) (0)

1 Adj (Adj (a)) = 1 Adj (a) (= 1 Ala-11(a-1) (6-1 1A1 G-1) 5 det = (b-a) x (c-a+ (c-a)(b+a)) = (b-a)(c'-d'-cb-ca+ab+d) = (b-a) (c-a) (c-b)

