8 EM WAR 7_ 133

$$A = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$
; $I = \begin{pmatrix} 0 & 1 \\ -1 & 0 \end{pmatrix}$; $J = \begin{pmatrix} 1 & 0 \\ 0 & -i \end{pmatrix}$; $K = \begin{pmatrix} 0 & -i \\ -1 & 0 \end{pmatrix}$.

	1	-1	I	-I	7	-7	K	-1	polis a
1	1	-1	I	-I	J	-J	K	-K	
-1	1								
I						-			St. THE
-I	-I								
	F								÷
-	-J				The state of the s				
	K						-1	-	
	-K		-J			NAME AND ADDRESS OF TAXABLE PARTY.	- China and the		
					-	1			_

$$\langle J \rangle = \{ 1, -1, -1, 1 \} = \langle -J \rangle$$

 $\langle J \rangle = \{ 1, J, -J, -1 \} = \langle -J \rangle$
 $\langle K \rangle = \{ 1, K, -1, -K \} = \langle -K \rangle$.

An soro's toale reliquerente ciclice (2) ale lui Q of m'ckrulul nu e Q. Decel, a mu e vidic Def Q s.n. GRUPUL CUATERNIONILOR CURS: T. LAGRANGE: Da cà Ge quy + HEG, atunci (GI)= 1+1. (G:++) = dud'cele leu!

H in G.

Ordinal endeml

Lui G Cleu H LATICEA SUBGROPURILOR Lui Q; {1,-1, \$1,-1} {1,-1, \$1,-1, \$1,-1, \$ ₹1,-13 Dacad 6 e gruy, Nov # = 6, aturce? (G/H) = (G/H)a. de poste interrepla sa arcue clubar

(G/H) = (G/H) d san in (v. dem7_132) NORMAL al lui & docai (G/H), = (G/H)d. not: HAG XXEG XH= HX Aument de company de c OSS: Quice onsquer al nui prip conne-tativ e normal : omeldant (a 2 10, 20, 90, 70, 140, 630 \$ Alte outori de robeetufraare a onsquymilor O EAG G G G Modère 2 e normal Ditersective de mispupum mormale e mispup normal, devi: He (ta) xxx cu tx & G, The xxx. The hx Hx Mxxx. Alwa tack hetta, Lea, finda Hade, shateta Hall Lean khatette of the Deal

Axe Gin 10x Hx TCH warmen such : attinized (2) Doei, H&G.

Cer acette

Latroea mégnymuster normali ale lui

Q coin coole ce latecca subgrupuntor hui a Sà descrieur grupul factor % I>: A mainidalis de a comos par que suitabilita se Deed: " The man was their introduction middle Cer opratoa \$1, I, -1, -13, \$5, -5, K, -K} \$1, I, -1, -13 {1, I, -1, -13 \$7, -1, -13 ? J. J. K-K (J, -J, L, -L) ? 1, I, -1, -1?

: Mai sur au folodt mirte motosta. (5) prevaie, der f. replicite. Notitie le uznale mut man olignabai als regretteel: To Descrieto grupul factor (1,1) Este din umatacele grupun e ciche H de ce? . ENJO, cait general de Els · \(\frac{1}{2} \) · \(\frac{1}{6} \) \(\frac afternation memurical demonstram pentrux PCK+1). SIT (M,n) el (=) Zue XZu Zi Zimn S! Prenyment ce de le cédet.

Atuna with a, bez aga most 6 < (à, b) > = 7 × ZETHETT = 8 = 1=8 untiral Aturi exista mine E agar ca 2) M 20.

Ca unuare, = 3 = 3 = 3 = 4 = 2.8 + 3.

Ca unuare, = 3 = 4 = 2.8 + 3.

La unuare, = 2 = 4 = 2.8 + 3. (a) = (a, b) = (a, b) = (a, b), den 122, Sp. Ramane, deces cà ZxZ mu e vidic. TSI Care duin grupmule

Eg × Z₁₂, Z₃ × Z₁₃, Z₃ × Z

ce coeloc ex care vin? fretefican! September on account country ? Inappoint trubusion of a grant his son it de ce a lund to esistive into a choru. I alore toul a est tack portru e renoburi conecte nou poots divinces. araberan stara aliza to pate puter out it don the of south sature source potential parties is for pigur and the part of no too is the south of the college of