(SMILARBY TRANSPORM)

	WHOIS THE MEANING OF
TWO T A MATERIAL SECTION SECTI	(-ie (1-i)) 7
the state of the s	
(x,4)	$\begin{pmatrix} e^{-i\theta} & x' + ix^2 \\ e^{i\theta} & x' - ix^2 \end{pmatrix} * \begin{pmatrix} (x^2 + \theta x^2) + i(x^2 - \theta x') \\ (x^2 + \theta x^2) - i(x^2 - \theta x') \end{pmatrix}$
(x,-)	12/ (e10 x1-1x2) (x1+0x2)-1(x2-0x1)
V	4
ura	JUN POLA
apa alii jäär kepund on maraksi on maraksi oli oli oli oli oli oli oli oli oli ol	$\frac{1}{2} \left(\frac{x^{1}}{x^{2}} \right) = \left(\frac{x^{1} + \Theta x^{2}}{x^{2} - \Theta x^{1}} \right)$
	$\left(x^{2}\right)\left(x^{2}-\Theta x^{1}\right)$
	CARESTAN
Shakkili (daha) kimiyi namarib Masa nakabada kiri kata kata sagara kata kata sagara kata sagara kata sagara k	
<u> Zee</u>	Smuse thing come on boun spin-1 ? ad of sivel,
VI.2	
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n Mallow de state de participa de la proposition de la proposition de la proposition de la proposition de la p	
and the state of t	D we've exhausted the 6 gens of soly)
d de la servicio de la composição de la	(E) WE'RE IN CIPALLAR BASS
	((x'+1x2), (x'-1x2), (x3+1x4), (x3-1x4)
	ve way to transform these who each offer

	30(6) 'Bee
Alberta de la composição de la California de del Calabra Composição per que de seguina que de grande	
	H' = diag (1,-1,) 7 erroller
	H2 = diao (0, - 1, -1,) basis
	H3 = diag (0,0,0,1, -1)
of the same and th	
TOTAL SEASON A security of paying the factor paying processing processing to the contract of t	WEIGHTS of fundamental = 6 PARIS UPE.
	(#1) (#1) (3)
	(2), (3), (xi)
·	
	ROOTS: CONNECT DIFFERENT ZXZ BLOCKS
1823 Madi Philindow (Schwidz Labough Williamsweigen o jedanska mag den semana	REEML IN CUPELLAR BASIS: NO Way to
	ROOSTE X'+1x2 -> x'-1x2
	3
NE ik kalik ki sekensili albish kang kang sengung kapak kapak kipisa di ikikat iki kekehberan alb	ROOTS CONNECT THESE
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Oxformálasona mazanárojanyszássa meshadomest 1999-est - mét e-c	lolong axes: some 2x2 wheel
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(W1.2)	Bee notation: £e' ±e', ±e' ±e' ±e's
<u>Pos</u> '	smes mondelated signs
e + e2	e'-e ²
E210	$e^{2}-e^{3}$ $\Rightarrow 3 \times (2 \times 2) = 12 \text{ ROSTS}$
6.16	e2+ e3 + 3 CARTAN
	(6×(6-1)) = 15 EENERATORS
	2) A ST SIEGN
	IN ABLES W. BROCK.

1	
-	4
	GENERAUZZ: 50 (CN), 50(2N+1)
	H' = diag (1,-1,0,0)
	Hz = diag (0,0,1,-1,)
	HN = diog (0,0,, 1,-1)
, v.	WEIGHTS OF BASIS VECTORS: \$1 on ea axis
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(NOT NH)	
Chris	
(4x N (b-1))	+ N CADUAN = EN(2N-1) GENS / S=(2N)
4x 7	
	BOOTS connect points on diff exes
39(24)	Their teil some mountabled
(H-VS/DCZ)	Lei DET. WHICH POINTS ON
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tan Gens Enigna	POSITIVE PROTS: (e'+e') icil fei
too; SNISMHI)	mesorchy of ones
	all the second
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de - Clarick Schrift S	
M. Sunithida, dan 2353 dash inag yang pangangan yang yang dilami bilan 1 sapanan	59(2NH): e' -e' (1=2,,N)

SUIN), were enoting pic of 1 - lactors H'= diag (1, -1, 0, --)/NZ - NZ (ove BASIS)
H2 = diag (1, 1, -2, --)/NZ=3 st. Tr(HIH)=813 s/218 for H' = 2120 (1,1, ..., 1, -1, 0, ... 0) /1(1+1) HN-2 = di20 (1, ..., 1, -(N-2), 0)/ J(N-2)(N-1) HN-1 = dr20 (1 1, -(N-1)) / N(N-1) N N components (N×N) materies SHEDIC NORM: Tr (HiHi) = (1+12)/0+11 = 1 READ OFF WEIGHTS OF PUNDAMENTAL Of 3 N states W' = (1/2 , 1/6 , 1/4) , ... -10, Wm+1 = (0 -1NN-1 = (0 just READ This EFF!

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uma and upukin keriki (SAN Willor) nd mad makanya a ana ang ara a dan aman	ROST VECTORS: W'-W' for injection)
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	to any other weight
	PWS: N-1 CARTON = (N+1)(N-1) = Nº-1 GENS.
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	WELL REFLECTION: EDUCALS. If "HEX SYM" of SU(3)
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	pf/ flus is just using the of HODER that passes through 18>
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	50 dlus is tore by p> p-8>8.
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- Marie Carlos C		N's)

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The state of the s	SU(N) = An-1 W'- wit' 1=1,, N-1
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	SO(2N) = DN (e'e') (e'-e') (e'-e') (= 2,-, N
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>PART Management	
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	SU(N) has (N-1) smalle Roots
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