1907 73) G:= S), U= <	(1234)>	N:= 8	(), (12)(34),	(13)(24), (14)(2	3)}
22: Na S4						
	durch Nac	hecknen				
			nit 2 Zykla	a der Ling	e 2 von Sy (die el	emethend sind)
			Zykhus da			
				y Nas	4	
ges: NU						
V	nou neN,	, ve U}	U=	{(),11234), (13)(24), (143	2)}
1 - 1 - 1	()	(1234)	(13) (24)	(1432)		
(12)(34)	()	(1234)	(13)(24)	(1432)	=>NU={()	
	(13)(24)	(13)	(12)(34)	(1234)		3) (24), (14) (23),
1,1077		9 24 24 2	7	4) 2 3 6	(1234), (14	32) }.
ges: Nn	U			2 3 4 A		
Nnu = !	{(), (13)	124)}				
gus: NU/N						
					1234), (24), (143:	
{(13)	124), 114)(23), (), [12	134)3, {(.	1432), (13),	, (1234), 124) 3 }	(die Spellen der Mahix)
yes: 0/11						
UIN	14)= {{(), (13)(24)	3, { (1234)	, (1432) },	{(13)(24),(1), {	11432), (1234) }}
ges: p: U	/(Nnu)-	→ NU/A) Ss	omorphismu		
Ú	(Nnu) +	→ Nu		h 4 2 3		
		To the Paris of th			1, (13)(24), (14) (23	
		PRODUCTION OF THE PARTY OF THE			(1234), 124), 1143	
φ({(13)(2	4), () = 4	((13)124)01	Nnu))=No(13)(24)={(1	3)(24), (14)(23), (1, (12)(34)}
9 ({ (1432	1,(1234)3)=	· p((1432)0	$(N_{1}U)=N_{0}($	1432)= { (10	132), (13), (1234), 12	4)}
	λ	object of la	1 Talacau	9 3.2.2.11	(Isomorphiesake)	in o Genppen) 1.