ALG U7			1 1 3							
172) ges: G Guppe H	, 556	J	SHS	a	Jak	ı H	19		17	
aber nicht Jaa										
$A_4 = \{(1, (12)(34), (13)(24), (13$	24) (10	4)(23)	1243) 123	4) (134)	114	3)		
(142), (124)										
$J = \{(1, (1/2)/(34)\}$										X.
$H = \{(1, 1/2)(34), (1/3)(24)\}$	(14)12	3)}								
22: J = A4										
klan bis and (12)(34)) 0 (12)(:	34)=1	() ∈ J		74					
22: M = A4										
0 (12)(34) (13))(24)	(14,)(23)							
(12) (34) () (14) ((23)	(13)(24)	CIS V						
(13)(24) (14)(23) ())	(12)(34)							
(14)(23) (13)(24) (12)((34)	213		also	Underg	nepre				
22: JaH	3 / I				V	V *		MAX.		
Man sight Mais komuntativ	/ » J	Zer	tion :	⇒ J	OH	M S	EAD C			
22:7(30A4)			1415 6			e balang	34)			
$(123) \circ J = \{(123), (134)\}$	}] 0 (123	3)={(1	23), (2	.43)}					
22: JCHCA4 klar	(38)		743	(2)	(2)	(164)				
22: H = A4	B:	85 47	1 A							
$\varphi: A_4 \to \{(1, (243), (234),$	-),1124),	(123), (.	132)}	ist e	in Ho	nomo	phis.	how
X H X Jalls x E B	X	>() &0	nsl			da B	$\leq G k$	lunch	rache	edu
y-1(ξ()3) = M ⇒ H △ A	4									
		2								