Wednesday 10/21/15.	MATH GII HW4. Sulutions (continued)
	(b) $ G =28 = 2^{2}.7$
A CANADA CAN	5= # Sylan 2-subgray> = 1 AdZ, 5 7 => 5= 1 UR7.
aara Disco or ka salkuuguun erakuut Maanilahte ka ka kapa ka ne antak ka ka ta ka k	+= 71 Sylar 7-subgrays = 1 mod 7, +14 => +=1
	: G = H X K H = 2/72
and an extension acceptor of the self-and market server at the self-of 23 2012 for the	$K = 72/42 \text{ OR } (7/72)^2$
- LEAR OFF DESCRIPTION OF THE PROPERTY OF THE	9: K-, Auth.
	K AntiHI
	a. K= 2/42. 2/42 - Aut (2/72) = (2/72) = 2/62
- Sandagare (an oppgaring of Marettern Sandarin 1928 Add Assaulta, Nafirin 1940 (Assaulta, Sandarin 1940)	Undy nativisal har is giften by
THE REPORT OF THE PROPERTY OF	j () 3·i
gara a dissussiva anna actipa mananna com en transicionem a manda republica de 4807 e a comunitario.	$3 \in \mathbb{Z}/6\mathbb{Z}$ corresponds to $-1 \in (\mathbb{Z}/4\pi)^{\times}$ (element of code; ?)
	4 so to (x1-1-x) \in Auf (7/77)
AND THE RESIDENCE AND CONTROL OF THE SECRET AND THE CONTROL OF THE	
MATERIAL DE PROPERTIE DE SERVICE DE SERVICE DE CONTRACTOR DE L'AUTOR DE L'AUTOR DE L'AUTOR DE L'AUTOR DE L'AUT	$G = \langle 9, b a^7 = b^4 = e, bab' = a^{-1} \rangle$
	Q
	b. K = (2/22)2 K -, Ant (H)
	(2/22)2-> Aut(2/22) = (2/72)x = 21/672
ans contract section and the s	(i,;) - 3:
erica a malanti ye do fasa da ma sa	Only non trivial how up to change of booms in (2/22).
	$G = \langle a,b,c \mid a^7 = b^2 = c^2 = e, bc = cb, bab = a^7, \∾ = a \rangle$
	= $\langle a, b a^7 = b^2 = e, bab^{-1} = a^{-1} \rangle \times \langle c c^2 = e \rangle$
my tales and graduate and graduate and a first to the state of the sta	$= \langle a_{1}b \mid a^{7} = b^{2} = e, \ bab^{-1} = a^{-1} \rangle \times \langle c \mid c^{2} = e \rangle$ $= D_{7} \times \frac{2l_{22}}{l_{14}} \qquad (\simeq D_{14})$ HW1 47b
opper with the CONTROL	HW1 &76
AN STRACTOR AND REPORT OF THE STREET OF THE	Also have abolion cases 2/42 × 2/42, (2/42) × 2/42
Alter Communication and Alternative Communication (Communication)	(corresponding to trivial horn ().
And the second s	
PARTIES PROPER CONTRACTOR CONTRACTOR AND PROPERTY AND PRO	