Partoprofyma. Comeskuse Knaccol

$$\langle \langle Z_h, t \rangle$$

$$\chi, 5 \in \mathbb{Z}$$

$$x \equiv y \pmod{h} \iff (x-5):h$$

01 howe hue

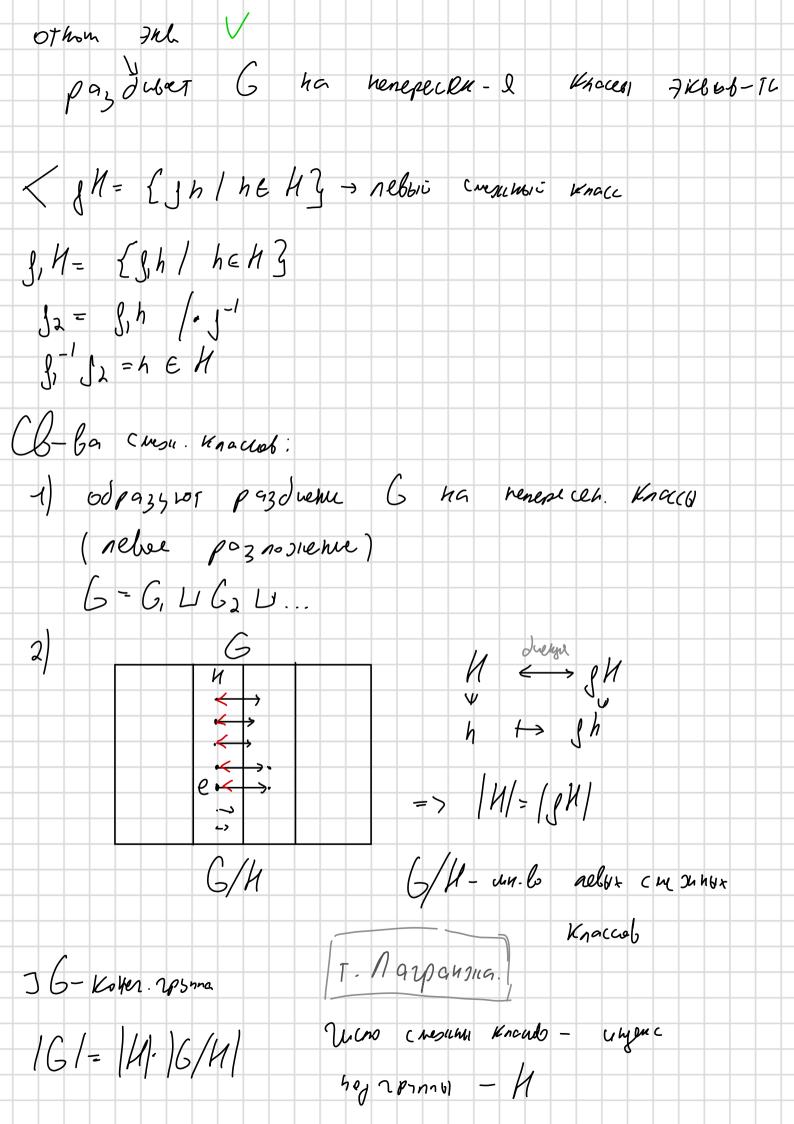
> Klubanehi mus h

-3	-2	-/	
			C
0	1	2	

$$(3 \times 19)1(3 \times 16) = 3(\times 15)1(916)$$

 $(3 \times 19)1(35)16) = 3(\times 15) \neq (916)$

und) weck, m



In above chesin. Where
$$M_3 = \{h_3\} h \in M_3 = \{h_4\} h \in M_3 = \{h_4\} h \in M_3 = \{h_4\} h \in M_4 =$$

6:
$$X \mapsto J$$
 $\Pi(x) \mapsto \Pi(5)$

6 $\Pi^{-1} - UPOSE NONGUETO X L3 $\Pi(x)$
 $\Pi(x) \mapsto \Pi(5)$
 $A \mapsto J$
 $A \mapsto J$$

Onp.:] H = 6 Partopapha G/H (T.e. H-Hopeanbac) - un-lo Cresil-614 Knowel Configuer Ganosiem Crexi. Kralindo AB={al|aeA,leB} (Myll Knalch) $J A = \{ \mathcal{H} \mid \mathcal{B} = \mathcal{J}_2 \mathcal{H} \}$ AB= (3,4) (J24) = J1 (HJ2) H= J1 J2 HU - J1 J2 H= = (1, S2) H < Cresic Whale H npoleoum AKCUONGI Apyman) 1) Accos: JA=J,H B=J,H C=J,H (AB) C = (J, S2 H) (J3 H) = J, J2 J3 HH = (J, S2 S3) H = = (g, (J, J,)) N = (J, N) (J, g, H) = A(BC) V eH=H 3) odpash
(8H) = HJ = HJ - J-1

