

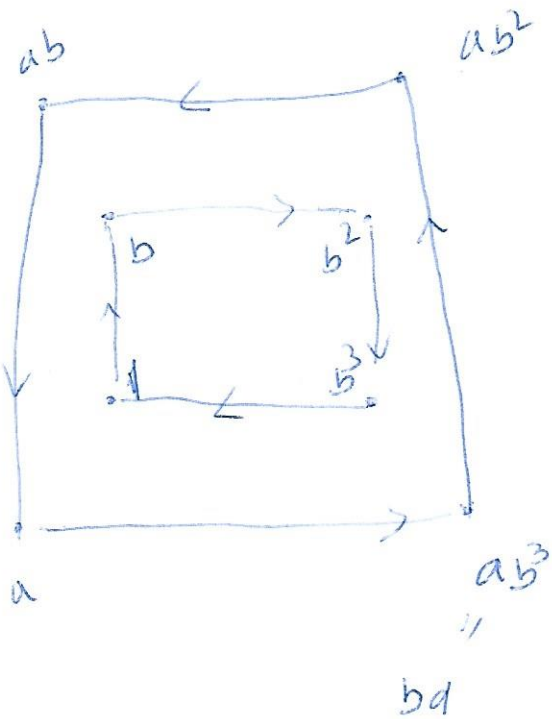
(B)

$$G = \langle a, b \mid a^2 = 1, aba = b^3 \rangle =$$

$$= \langle 1, a, b, b^2, b^3, ab, ab^2, ab^3 \rangle$$



$\Gamma(G, \{a\})$



$\Gamma(G, \{b\})$

$$G = \mathbb{Z} = \{\dots, -1, 0, 1, 2, \dots\}$$

$\Gamma(G, \{1\})$



$\Gamma(G, \{2, 3\})$

