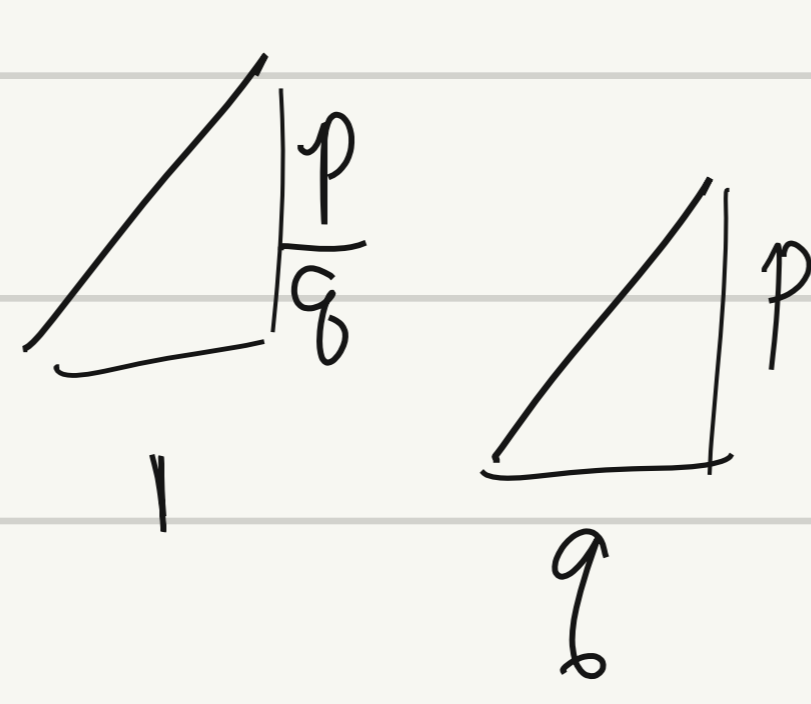
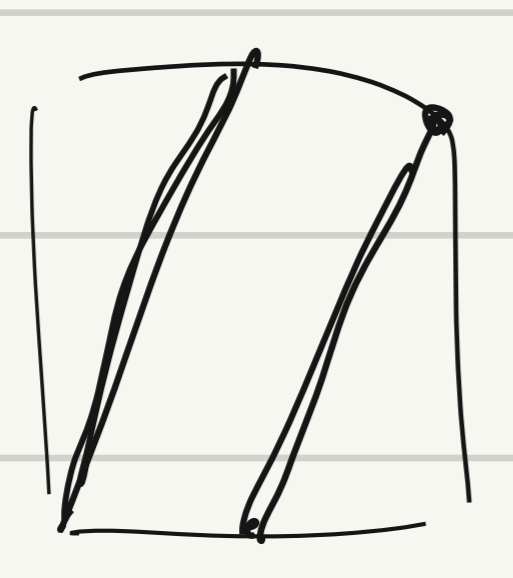
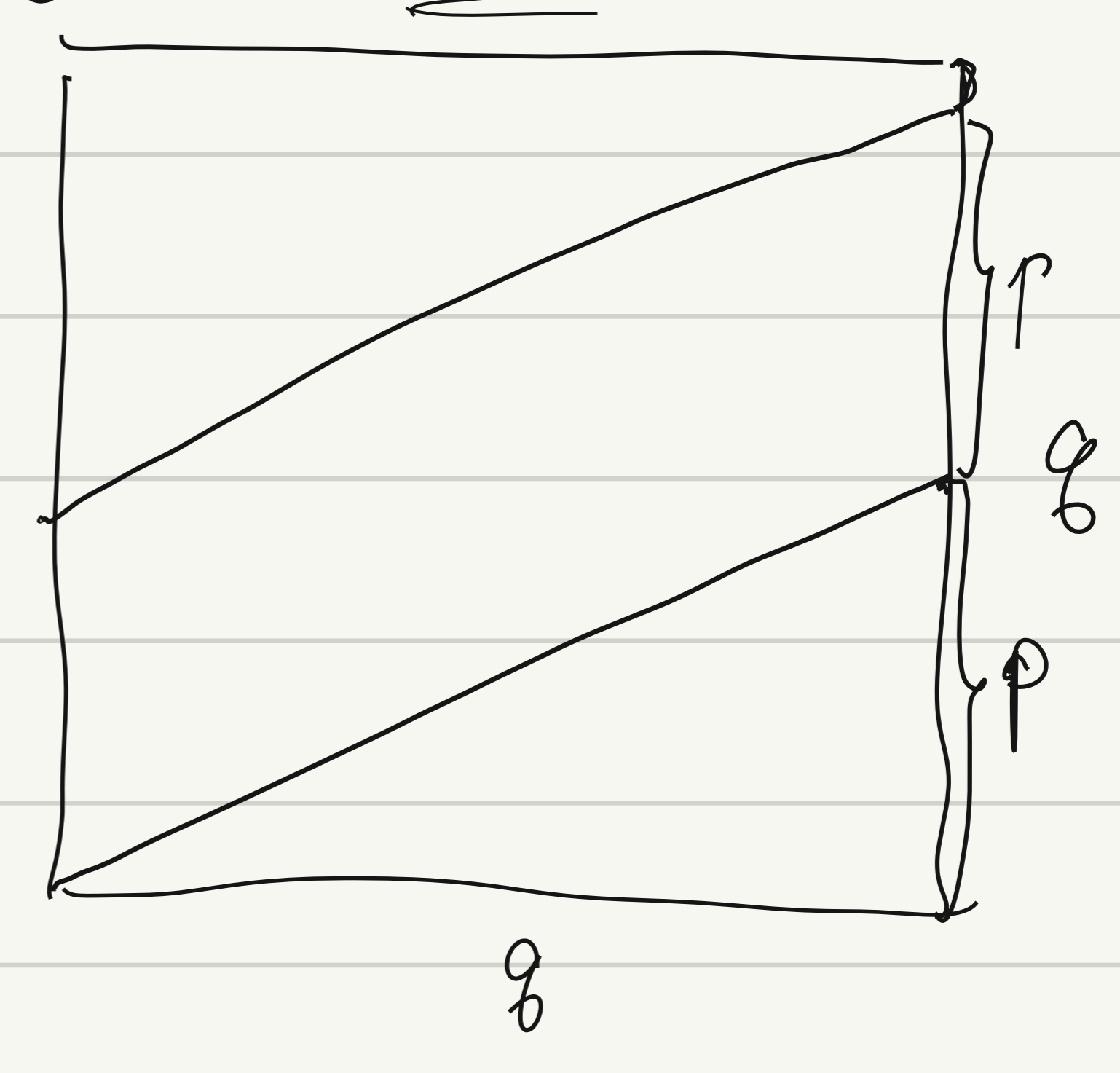


{faktor} / factor {faktor} {f}



lamination



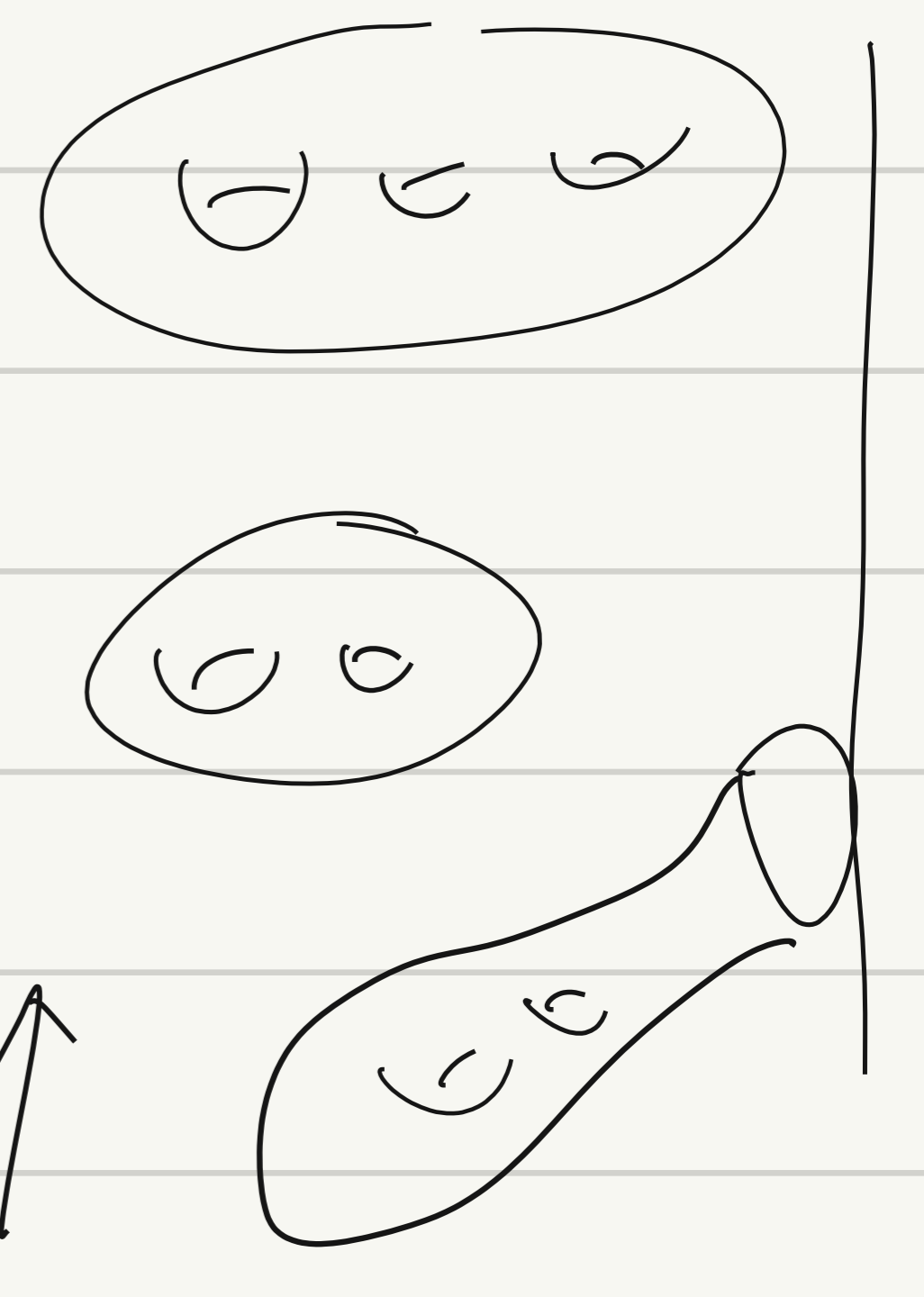
D fundamental domain of \mathbb{T}

$S = \mathbb{H}/\Gamma$ $A_{\mathbb{H}}(S) = A_{\mathbb{H}}(D)$

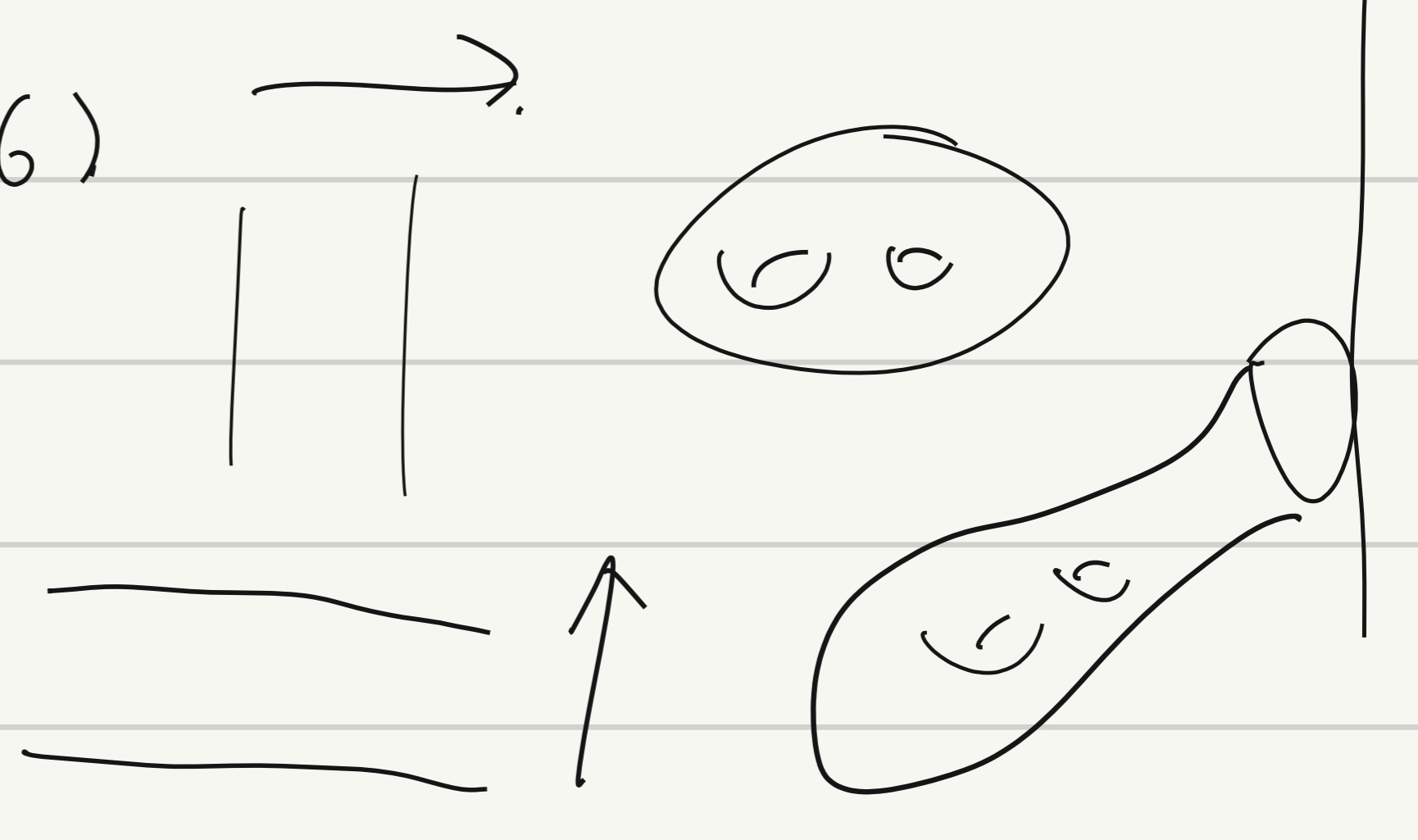
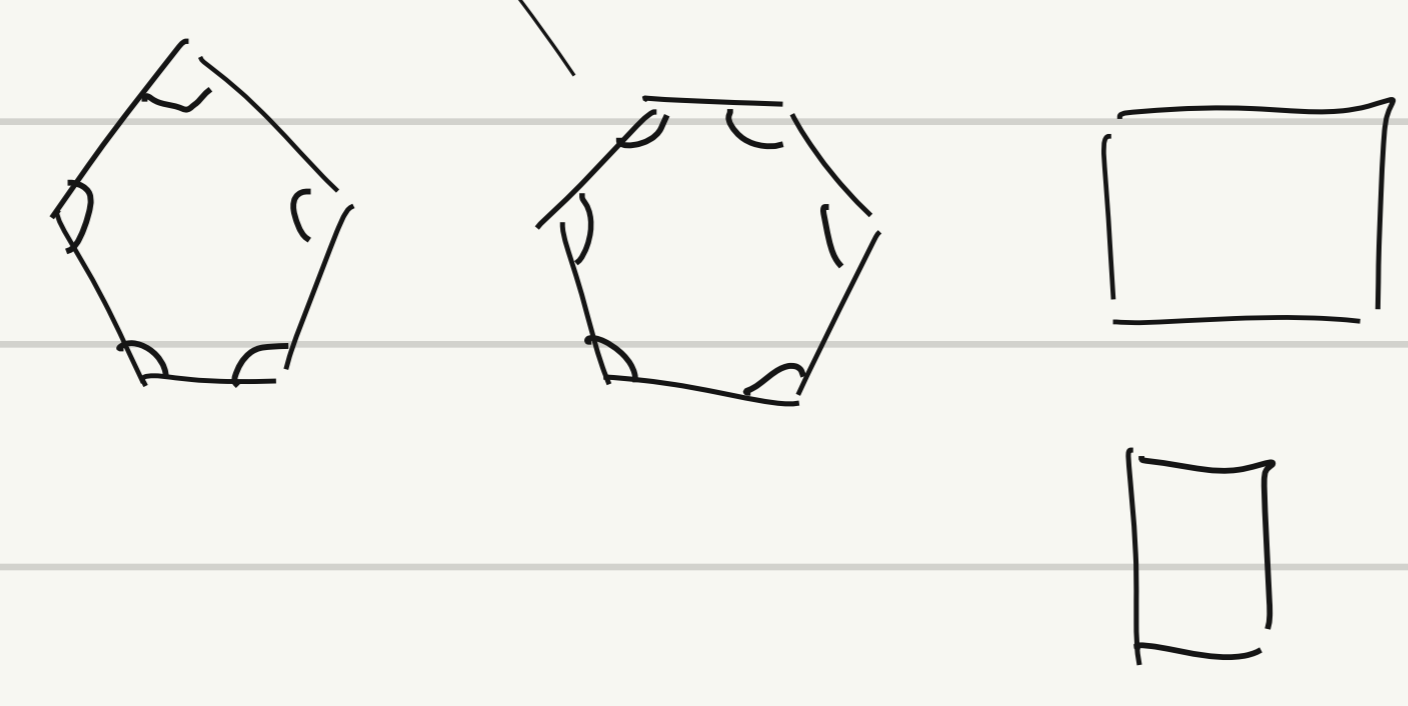
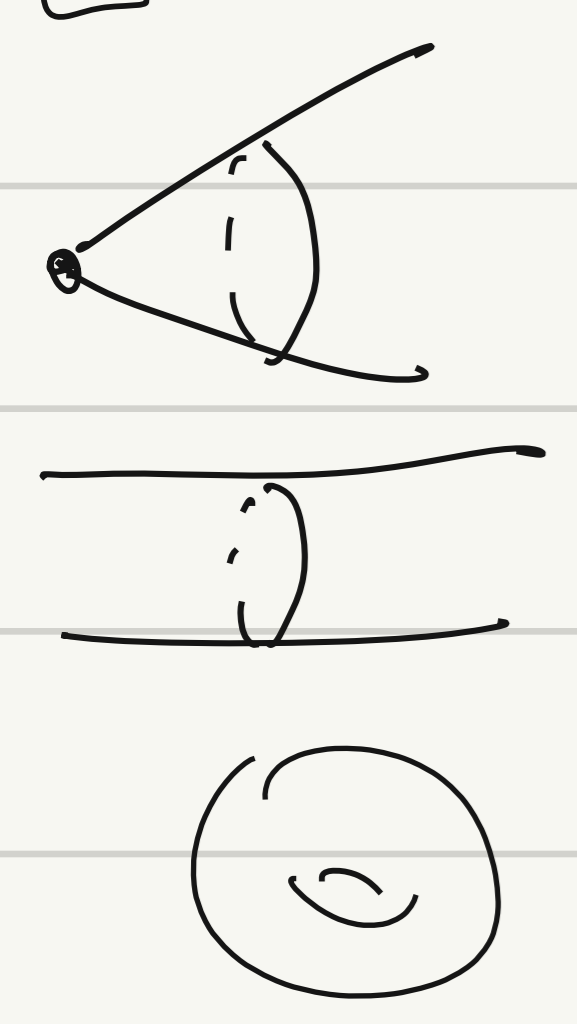
discrete group

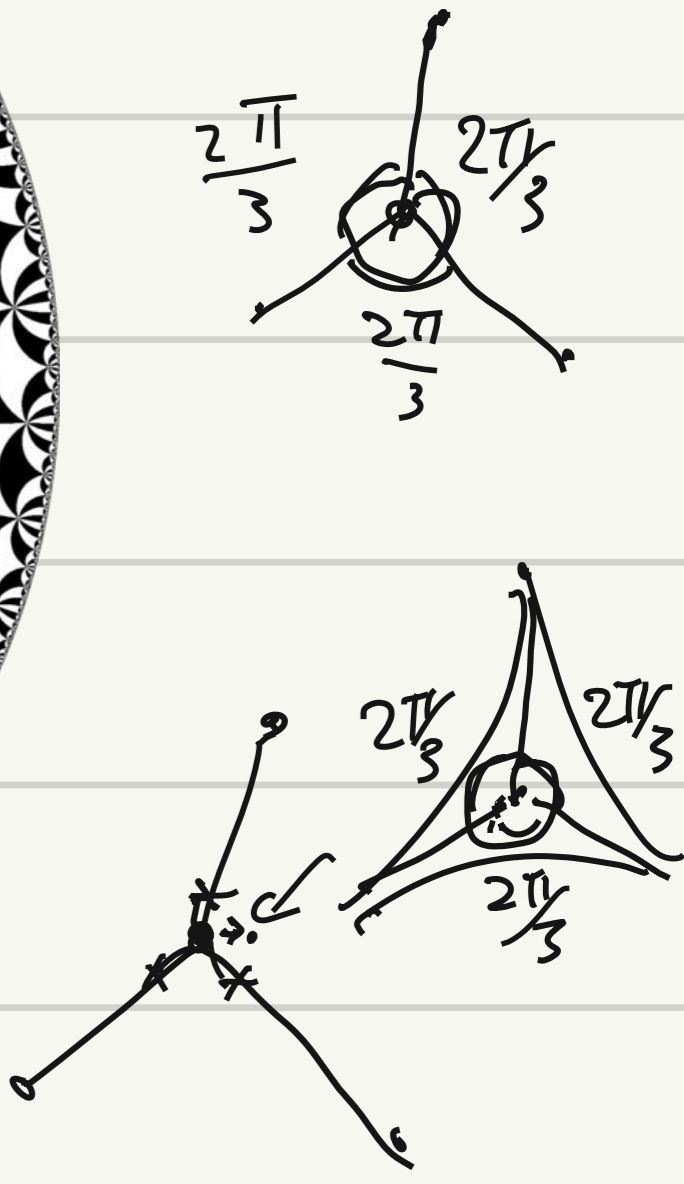
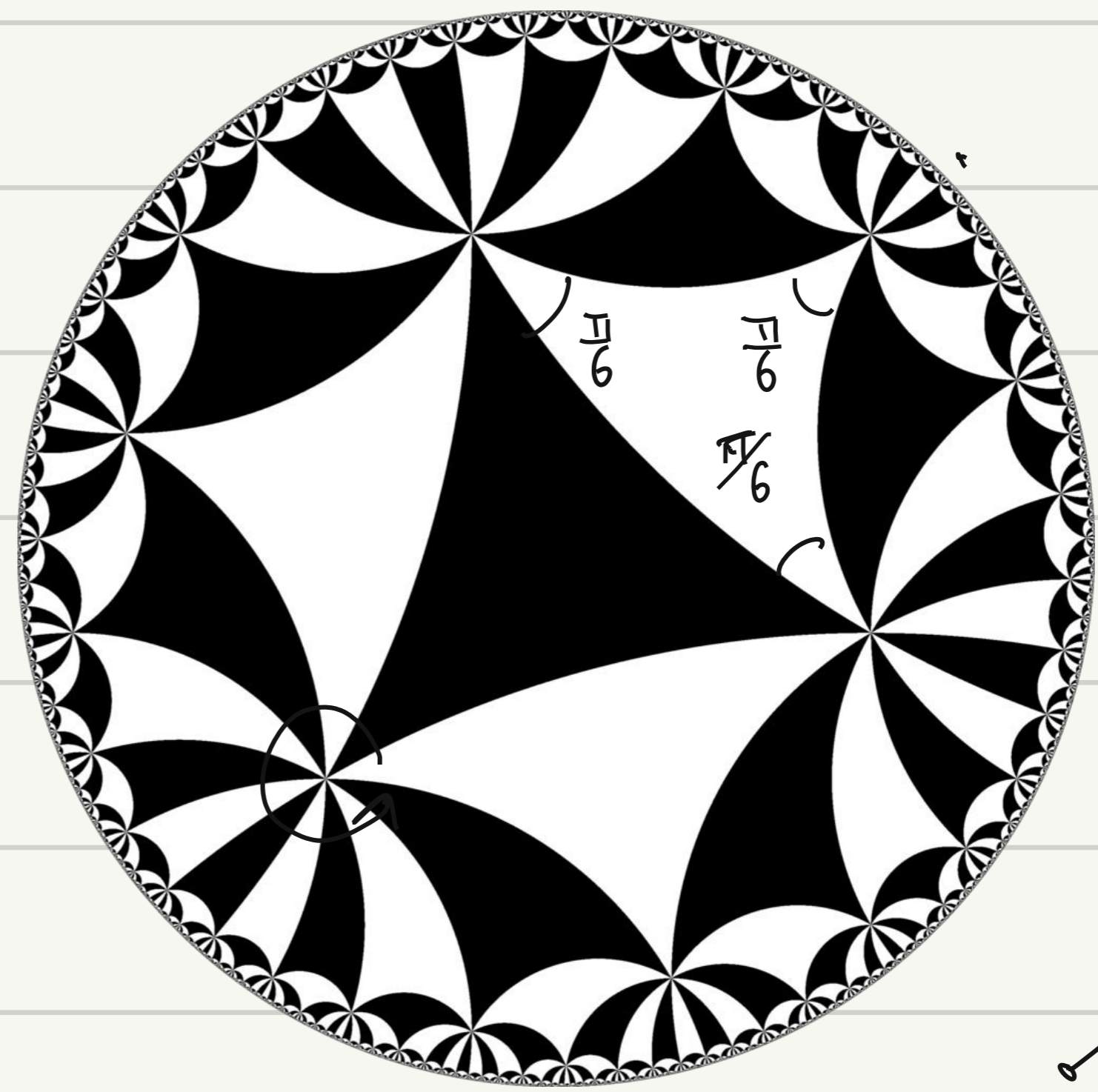
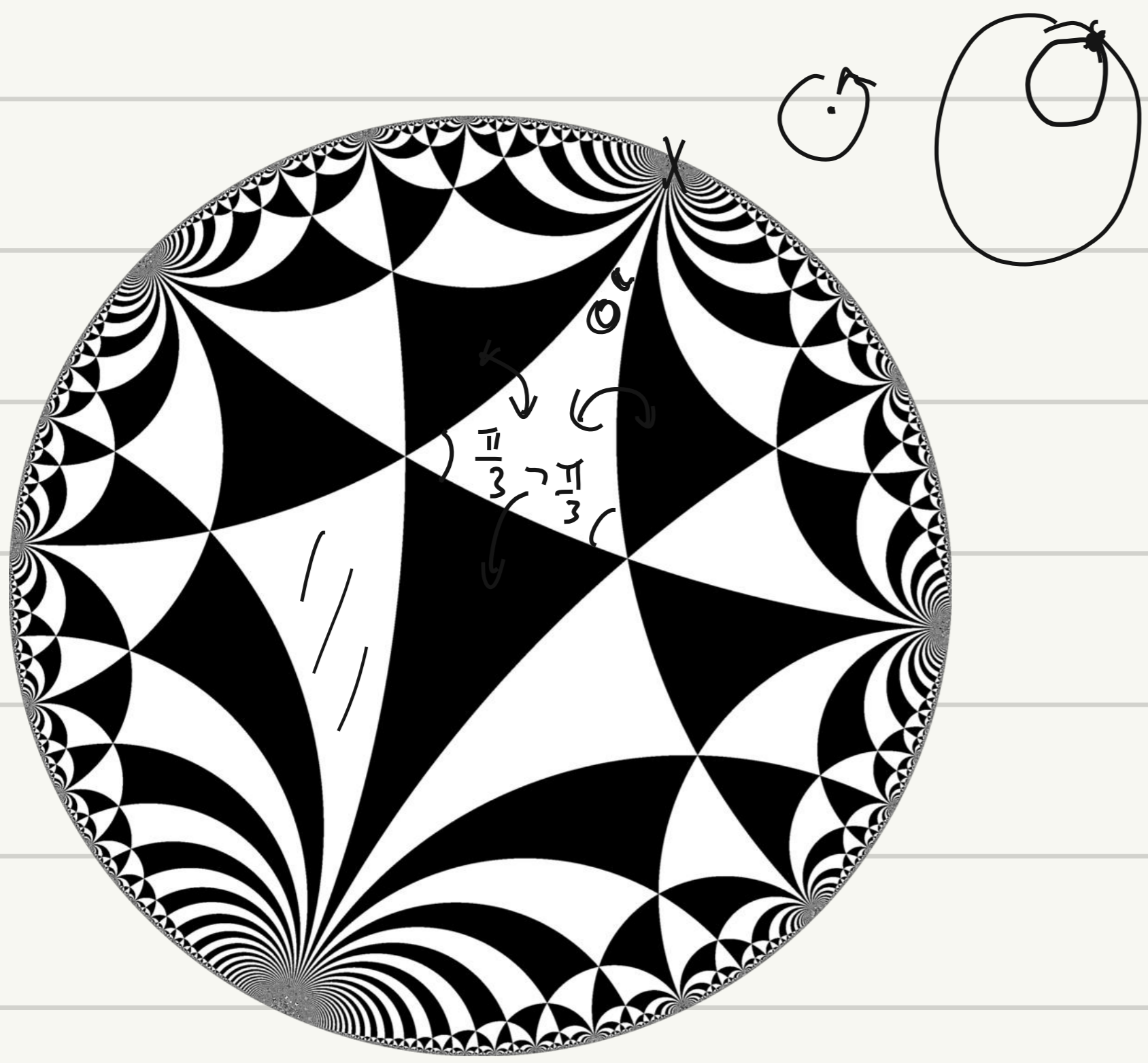
discrete action < properly discontinuously action

$\mathbb{R} \ni S: \mathbb{R}^2 \setminus \{0,0\} \rightarrow \mathbb{R}^2 \setminus \{0,0\}$
 $(x, y) \mapsto (2^s x, 2^{-s} y)$



\mathbb{F} $\Delta(3,3,3)$ $\Delta(2,4,4)$ $\Delta(2,3,6)$





$\Delta(3, 3, \infty)$

$\Delta(6, 6, 6)$

