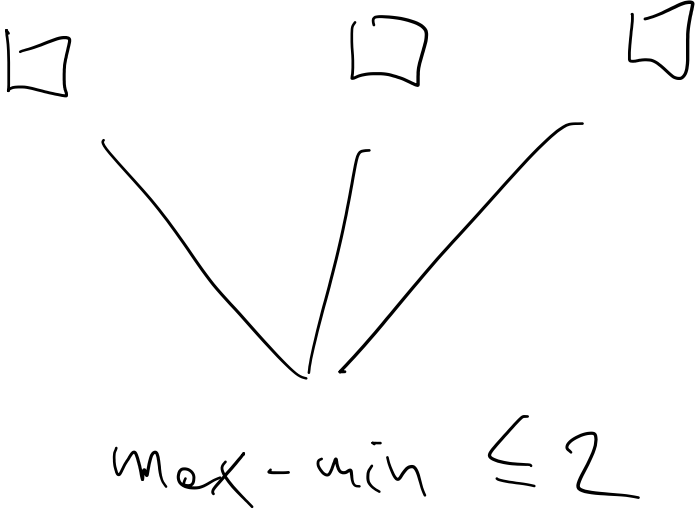
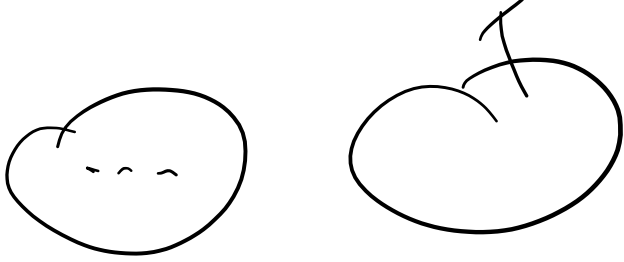
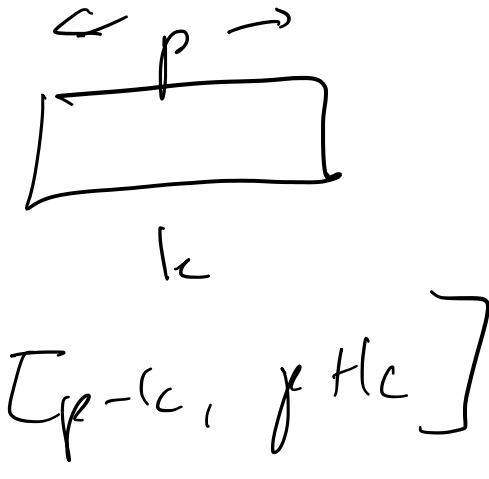
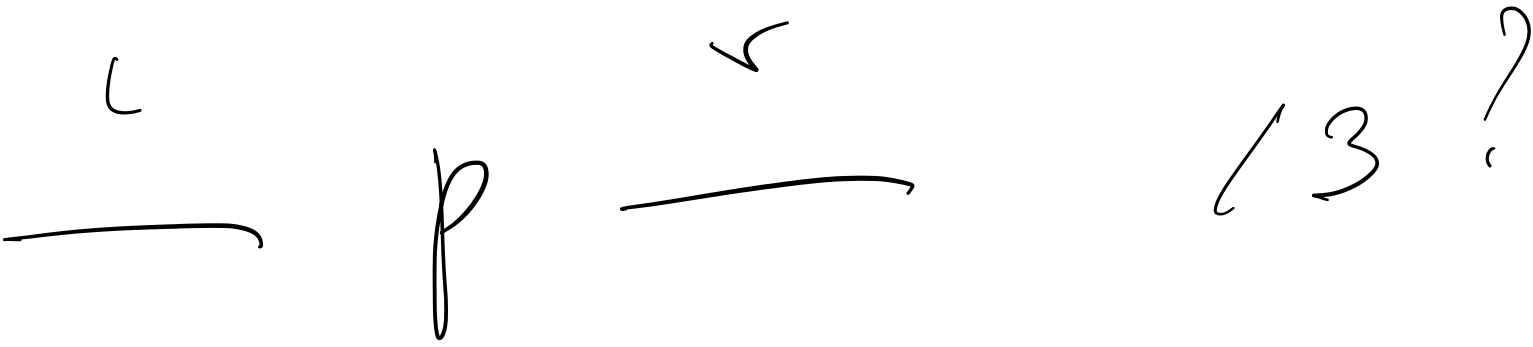
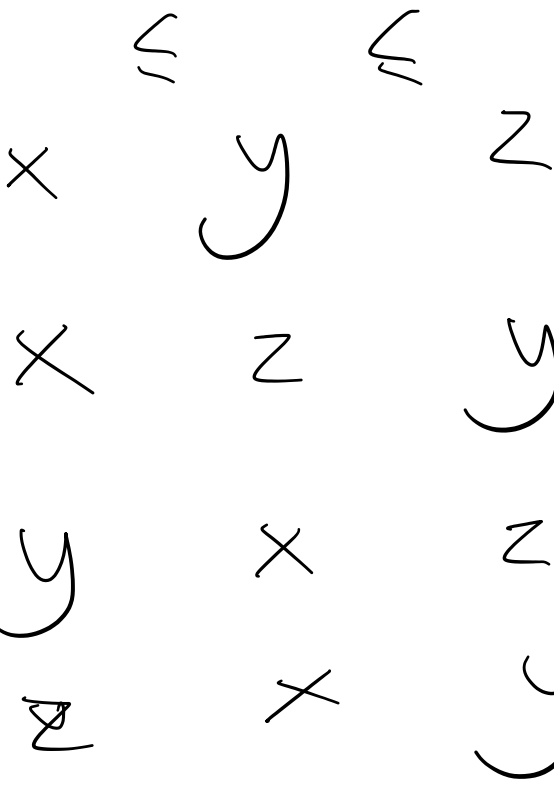


$1 \dots n$



$$\binom{n}{2} = \frac{n \cdot (n-1)}{2}$$



$Q_1 \dots Q_n$
 $Q_i \leq n$!

for $i \in [1..n]$
 i is minimum

$\#i \leftrightarrow \# [i+l, i+l]$

$$\binom{n}{3} =$$

