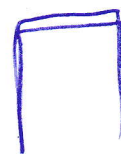


0.025

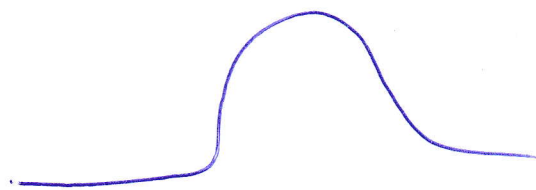
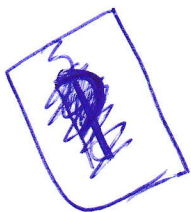


0.06



P_1

$$P_5 = \min(2\min(P_1, P_2), \max(P_1, P_2))$$



$$\min_j \left(\frac{n P(j)}{j} \right)$$

