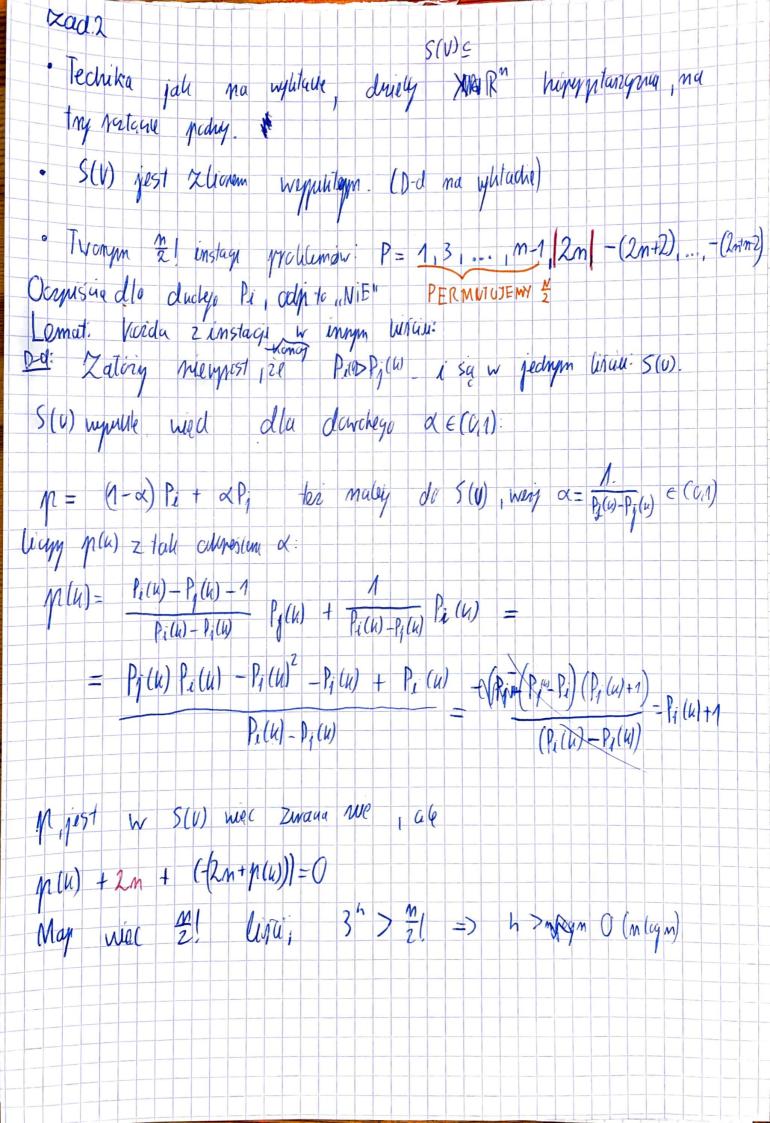


Zad 1 idestrue du drew Politice hombroghtad, czyli dane degryp, de 12 rozin wysuan (4,3) 03 0,14 0,25 05



zad.3 $7 \times (n) = \frac{m!}{(n)! \cdot 3!}$ · He may z odp. · NA16 priestron m-ungga, m-hieptarn. Mugau dueli (Ari (in) m!  $\leq m!$ 0 szacany Mayin  $\sum_{i=0}^{m} \binom{m}{i} \binom{m-i}{i} =$ (1+m) = Stad licela instay bedie rell