= [Zielpis] = [Zeld] = [Ti=0 i=1 dipi 2 flot1 = e(p°)+ e(p')+..+e(p²)=1+(p-1)+(p²-p)+..+(p²-p²)=p² Torpe $\leq l(a) = \prod_{i=1}^{n} p_{i}^{di} = n$ Torpe $\leq l(d) = n = 0$ $\ell(n) = \leq \frac{d}{d} \operatorname{pl}(d) = d$ $= \leq \frac{n}{p_{i}^{di} \cdot p_{i}^{di}} \operatorname{pl}(p_{i}^{di} \cdot p_{i}^{di}) = - \leq \frac{n}{p_{i}} + \leq \frac{n}{p_{i}p_{i}^{di}} - \cdot + n = d$ $= n \left((1 - \frac{1}{p_{i}}) \right)$ $= n \left((1 - \frac{1}{p_{i}}) \right)$

modernos Esperante aprobas a Presidente per presidente.