ASD - UykTad 3 1/8, 3 1/4, 2 0 0 0 0 0 0 0 0 0 7, 1 $\frac{n}{2} + \frac{n}{4} \cdot 2 + \frac{n}{3} \cdot 3 + \dots = \sum_{i=1}^{n} \left(\frac{1}{2^{i}} \cdot \frac{1}{2^{i}} \cdot$ € n ≥ 6 € 2n $f(x) = 1 + x + x^2 + x^3 + ... =$ $f'(x) = 1 + 2x + 3x^2 + 4x^3 + ... = \frac{1}{(1-x)^2}$ $x f'(x) = x + 2x^2 + 3x^3 + 6x^5 + ... = \frac{x}{(1-x)^2}$

Kolejka priorytetova "Cos, do nego mozna ustaviai elementy u dovolnej kolejnosu i vyciągać u kolejnosu zgodny z priomtetem class PQ: def __init__ (self, n): self. T = [None] *n self. size = 0





