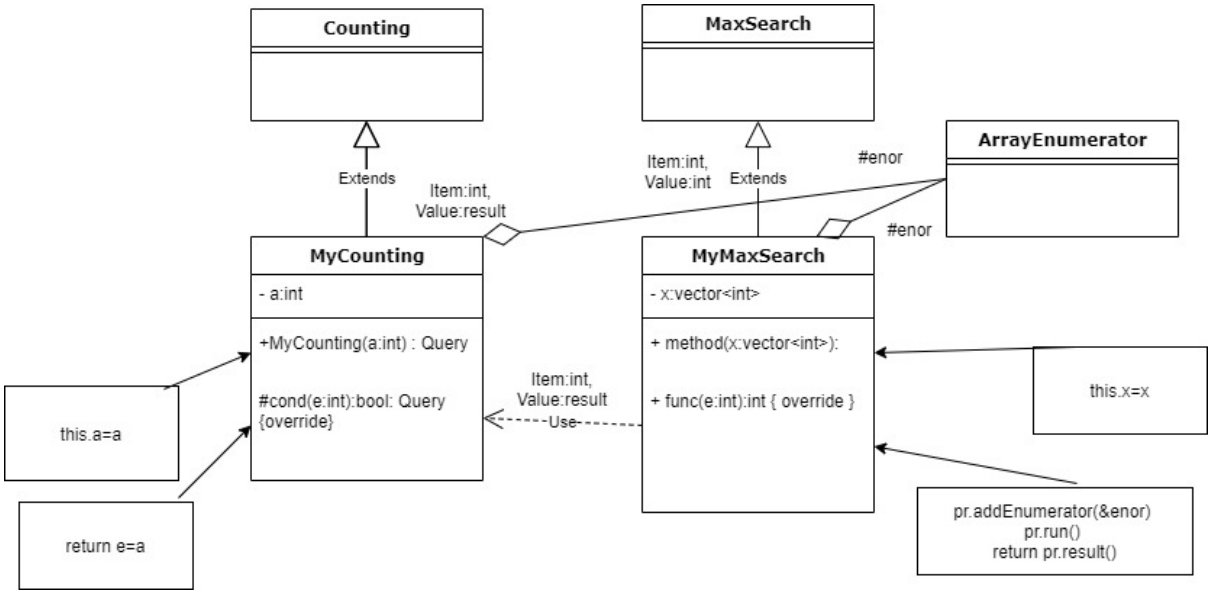
11. Beadandó



$A = (t: enor(\mathbb{N}), max: \mathbb{N}, elem: \mathbb{N})$

$Ef = (t = t')$

$Uf = (l, max, elem = MAX_{e \epsilon t'} \frac{\sum_{e \epsilon t'} 1}{e = e'})$

Maximum tétel

t:enor($\mathbb{N}$) ~ t:enor(E)

Value, > ~ $\mathbb{N}, <$

func(e) ~ $\frac{\sum_{e \epsilon t'} 1}{e = e'}$

Megszámlás tétele

func(e)~e

Value ~ $\mathbb{N}$