

[Feature #8887] by akr

`min(n)`, `max(n)`, `min_by(n)`, `max_by(n)`

Enumerable	4	7	1	0	1	2	6	4	
sort	0	1	1	2	4	4	6	7	
min	0						7	max	
min(3)	0	1	1			4	6	7	max(3)

- `min_by(n)`, `max_by(n)` specify the sort order as `sort_by`
- Usage: Top-10, weighted random sampling