```
| local _ako,COL = require"lb", require"ako", require"COL"
| local mmp,slots,class,ent = _.mmp,_.slots,_.class, _.ent
| local SYM = class("SYM",COL)
| function SYM:new(at,name)
| self.has, self.most, self.mode = {}, 0, nil end
| function SYM:addl(x,inc)
| self.has(x) = inc + (self.has(x) or 0)
| if self.has(x) > self.most then
| self.nde(x,self.most = x, self.mode end
| function SYM:ind() | return self.mode end
| function SYM:ind() | return self.mode end
| function SYM:ind() | return self.mode or |
| function SYM:ind(x,y) return x==y end
| function SYM:ind(x,y) return x==y end
| function SYM:likel(x,y) return x
```