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brknbad: explore the world better, explore the world for good. (c) 2022, Tim Menzies
        Ba 56
                Bad <---- planning= (better - bad)
monitor = (bad - better)
                Be v
4 Better
; TODO: move cols from push+reverse to mapcar
(defmethod thing (x) x)
(defmethod thing ((x string))
  (if (equal x "?")
    x
(let ((y (ignore-errors (read-from-string x))))
  (if (numberp y) y x))))
(defparameter *options* (list '(about "brknbad: explore the world better, explore the world for good. (c) 2022, Tim Menzies
OPTIONS:")
  ; print options
(defun show-options
(format t "-&-a-%" (second (car o)))
  (dolist (x (cdr o)) (format t "-&-a-a-a-a" (elt x 1) (elt x 2) (elt x 3))))
; shorthand for recurisve calls to slot-valyes
(defmacro? (s x &rest xs)
  (if xs `(? (slot-value ,s ',x) , &xs) `(slot-value ,s ',x)))
(defun %with-csv (file)
  (with-open-file (str file)
     (loop (cells (or (read-line str nil) (return-from %csv))))))
; (defun per (seq &optional (p .5) &aux (v (coerce seq 'vector))) (elt v (floor (* p (length v)))))
i,
idefun ako
(k kind)
(let
    ((li '((ignore \( \):) (klass \( \)!) (less \( \)-) (more \( \)+) (goal \( \)+ \( \)+ \( \)!)))
    (s (symbol-name x)))
    (or (member (char s (1- (length s))) (cdr (assoc kind 11)))
    (member (char s 0) (cdr (assoc kind 12))))))
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