```
(defparameter *options*
           aas asd as asdas asd as assaas dasdas
(c) 2022
           line 1 3wwesas
line 33323 3242323
           OPTIONS:"
                                                                                                       "abort on any error " t) " t) "enough items for a sample" 512) "far away " .9) ".../data/auto93.csv") "show help " nil) "show help " nil) "euclidean coefficient " 2) "random number seed " 10019) "start up action " "")))
                                                                         "-c"
"-e"
"-f"
"-h"
"-e"
"-e"
"-s"
                       (cautious (enough
                         (far
                         (file
                         (help
                         (license
                       (seed
(todo
(t (thing (second (sec
    (defun print-settings
(dolist (x (cdar s)) (format str "-&-a-%" x))
(dolist (x (cdr s))
(dolist (x (cdr s))
  (format str "-& -a -a = -a" (second x) (third x) (fourth x))))
     (setf *options* (settings (car *options*) (cdr *options*)))
(defmacro ? (x) `(third (cdr (assoc ',x (cdr *options*)))))
    (defun klassp (x) (eq (charn x) #\!))
(defun lessp (x) (eq (charn x) #\-))
(defun moreb (x) (eq (charn x) #\-))
(defun ooalp (x) (or (morep x) (lessp x) (klassp x)))
(defun numb (x) (eq (char0 x) #\-))
(defun defun char0 (x) (char (symbol-name x) 0))
(defun charn (x & (x) & (
     (print-settings *options*)
    (defun per (seq &optional (p .5)) (elt seq (floor (* p (length seq)))))
(defun sd (seq &optional (key #'identity))
  (/ (- (funcall key (per seq .9)) (funcall key (per seq .1))) 2.56))
    (defun ent
(da & optional (n 0) (e 0))
(dolist (two a) (incf n (second two)))
(dolist (two a) (let (p (/ (second two) n))) (decf e (* p (log p 2))))))
   (defstruct range lo hi id here n div)
                                       (range-hi (car out)))
    (defun make () (load 'bnb))
```