GS7   P   10:57:25

```
EEEEEEEEEEEEEEE     DDDDDDDDDDDD        DDDDDDDDDDDD                   TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE     DDDDDDDDDDDD        DDDDDDDDDDDD                   TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE     DDDDDDDDDDDD        DDDDDDDDDDDD                   TTTTTTTTTTTTTTT
EEE                 DDD         DDD     DDD         DDD                       TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEEEEEEEEEEE        DDD          DDD    DDD          DDD                      TTT
EEEEEEEEEEEE        DDD          DDD    DDD          DDD                      TTT
EEEEEEEEEEEE        DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD          DDD    DDD          DDD                      TTT
EEE                 DDD         DDD     DDD          DDD                      TTT
EEE                 DDDDDDDDDDDD        DDDDDDDDDDDD                          TTT
EEEEEEEEEEEEEEE     DDDDDDDDDDDD        DDDDDDDDDDDD                          TTT
EEEEEEEEEEEEEEE     DDDDDDDDDDDD        DDDDDDDDDDDD                          TTT
EEEEEEEEEEEEEEE     DDDDDDDDDDDD        DDDDDDDDDDDD                          TTT
```

GS7   P   10:57:28

```
                        333333333
CCCCCCCC                333333333
CCCCCCCC                333333333
CCCCCCCC
CCC         CCC     333         333
CCC         CCC     333         333
CCC         CCC     333         333
CCC                             333
CCC                             333
CCC                             333
CCC                 333333
CCC                 333333
CCC                 333333
CCC                             333
CCC                             333
CCC                             333
CCC         CCC     333         333
CCC         CCC     333         333
CCC         CCC     333         333
CCCCCCCC                333333333
CCCCCCCC                333333333
CCCCCCCC                333333333
```

```
001
002
003
004          (DEFPROP DELETE
005          (LAMBDA (A B)
006           (PROG NIL
007            A
008            (COND
009             ((AND B
010               (CDR B)
011               (NOT (ATOM (CDR B)))
012               (EQUAL A (CADR B)))
013              (RPLACD B (CDDR B)))
014             ((SETQ B (CDR B)) (GO A)))))
015          EXPR)
016
017
018          (COND ((GET (QUOTE SY) (QUOTE VALUE)))
019           ((SETQ SY NIL)))
020
021
022          (COND
023           ((NUMBERP (GET (QUOTE SSYM) (QUOTE VALUE))))
024           ((SETQ SSYM 10)))
025
026
027          (PROG2
028           (SETQ TECO
029            (LIST
030             (QUOTE
031              ((D . SD) (R . SR)
032               (L . SL)
033               (U . SU)
034               (IP . SIP)
035               (DP . SDP)
036               (J . SJ)
037               (B . SB)
038               (SSB . SSB)
039               (SST .-SST)))
040             (QUOTE
041              ((P . SPP) (I . SI)
042               (K . SK1)
043               (KI . SKI)
044               (S . SS)
045               (Y . SY)
046               (UB . SUB)
047               (T . ST)
048               (UT . SUT)))))
049           NIL)
050
051
052          (COND ((GET (QUOTE SB) (QUOTE BREAK)))
053           ((PUTPROP (QUOTE SB)
054            (LIST NIL)
055            (QUOTE BREAK))))
056
057
058          (COND ((GET (QUOTE ST) (QUOTE TRACE)))
059           ((PUTPROP (QUOTE ST)
060            (LIST NIL)
```

```
061            (QUOTE TRACE))))
062
063
064          (OR (GET (QUOTE SK) (QUOTE VALUE))
065           (SETQ SK NIL))
066
067
068          (PUTPROP (QUOTE PATOM)
069           (SUB1 (GET (QUOTE ATOM) (QUOTE SUBR)))
070           (QUOTE SUBR))
071
072
073          (COND ((GET (QUOTE SB) (QUOTE VALUE)) NIL)
074           ((SETQ SB (LIST NIL))))
075
076
077          ((DEFPROP TECO
078           (LAMBDA NIL
079            (PROG (SB SS1)
080             C
081             (ERRSET (SP))
082             D
083             (TERPRI)
084             (ERRSET (SETQ SS (READ)))
085             (COND
086              ((ERRSET
087                (COND ((EQ SS (QUOTE Q)) (RETURN NIL))
088                 ((SETQ SS1 (ASSOC SS (CAR TECO)))
089                  (CDR SS1)))
090                 ((SETQ SS1 (ASSOC SS (CADR TECO)))
091                  ((CDR SS1)
092                   (COND
093                    ((EQUAL (SETQ SS (READ)) (QUOTE X))
094                     (ERR))
095                    ((SS))))
096                  ((AND (NOT (ATOM SS))
097                   (SETQ SS1
098                    (COND ((ASSOC (CAR SS) (CAR TECO)))
099                     ((ASSOC (CAR SS) (CADR TECO)))))
100                  (EVAL
101                   (CONS (CDR SS1) (QUOTEL (CDR SS)))))
102                 (T (ERRSET (PRINT (EVAL SS)) (ERR))))
103                (GO C)))
104             (GO D)))
105           EXPR)
106
107
108          (DEFPROP SY
109           (LAMBDA SS
110            ((LAMBDA (A SU)
111             (PROG2
112              (SETQ SK
113               (LIST
114                (COND
115                 ((NULL SU)
116                  (COND
117                   ((SETL A
118                    (QUOTE (EXPR FEXPR MACRO)))
119                    ((LIST NIL (CDR A)))
120                   ((EQUAL SU (QUOTE ATOM))
```

```
121              (LIST NIL (CDR A)))
122              ((SETQ SS (GET A SU)) (LIST SU SS))
123              (T (PRINT A)
124                 (PRINC (QUOTE / NO/ ))
125                 (PRINC SU)
126                 (PRINC (QUOTE / PROPERTY))
127                 (ERR)))))
128          (SETQ SY (LIST A SU))
129          (SETQ SD NIL)
130          (SD)))
131      (ARG 1)
132      (COND ((EQ SS 2) (ARG 2))
133            (NIL))))
134   EXPR)
135
136
137 (DEFPROP SJ
138   (LAMBDA NIL
139     (SY (CAR SY) (CADR SY)))
140   EXPR)
141
142
143 (DEFPROP SR
144   (LAMBDA NIL
145     (COND ((PATOM (CDAR SK)) NIL)
146           ((SETQ SK (CONS (CDAR SK) SK)))))
147   EXPR)
148
149
150 (DEFPROP SD
151   (LAMBDA NIL
152     (COND
153       ((OR (NULL (CDAR SK)) (PATOM (CADAR SK)))
154        NIL)
155       ((SETQ SD (CONS SK SD))
156        (SETQ SK
157          (LIST (CONS (QUOTE *SS) (CADAR SK)))))))
158   EXPR)
159
160
161 (DEFPROP SL
162   (LAMBDA NIL
163     (COND ((CDR SK) (SETQ SK (CDR SK)))))
164   EXPR)
165
166
167 (DEFPROP SU
168   (LAMBDA NIL
169     (COND
170       (SD (SETQ SK (CAR SD))
171        (SETQ SD (CDR SD))
172        1)))
173   EXPR)
174
175
176 (DEFPROP SK1
177   (LAMBDA (SS)
178     (COND ((EQUAL SS (QUOTE K)) (SK))))
179   EXPR)
180
```

```
181
182 (DEFPROP SK
183   (LAMBDA NIL
184     (COND
185       (SK
186        (COND
187          ((CDR SK)
188           (COND
189             ((CDAR SK)
190              (RPLACD (CAR SK) (CDDAR SK)))))
191          ((SU) (RPLACA (CDAR SK) (CDADAR SK))
192           (SD))))))
193   EXPR)
194
195
196 (DEFPROP SIP
197   (LAMBDA NIL
198     (SKI (LIST (CADAR SK))))
199   EXPR)
200
201
202 (DEFPROP SDP
203   (LAMBDA NIL
204     (COND ((PATOM (CADAR SK)))
205           ((MAPC (FUNCTION SI) (CADAR SK)) (SK))))
206   EXPR)
207
208
209 (DEFPROP SI
210   (LAMBDA (A)
211     (COND
212       ((AND SK A)
213        (COND
214          ((CDR SK)
215           ((COND ((CDAR SK) (QUOTE RPLACD))
216             ((QUOTE NCONC)))
217            (CAR SK)
218            (CONS A (CDAR SK)))
219           (SR))
220          ((SU)
221           (RPLACA (CDAR SK) (CONS A (CADAR SK)))
222           (SD)
223           (SR))))))
224   EXPR)
225
226
227
228 (DEFPROP SKI
229   (LAMBDA (A)
230     (PROG2 (SI A)
231       (SK)))
232   EXPR)
233
234
235 (DEFPROP SS
236   (LAMBDA SS3
237     ((LAMBDA (A SS SU SL)
238       (PROG NIL
239         A
240         (COND
241           ((SETQ SS3
```

```
241              ((LAMBDA (SK SD)
242               (COND
243                ((AND (SS3 A)
244                 (EQ (SETQ SS (SUB1 SS)) 0))
245                 (LIST SK SD))))
246             SK
247             SD))
248            (SETQ SK (CAR SS3))
249            (SETQ SD (CADR SS3))
250            ((OR (SD)
251              (SR)
252              (AND (CDR SD) (SU) (SP)))
253             (GO A))
254            ((SETQ SK SU) (SETQ SD SL)
255             (TERPRI)
256             (PRINC (QUOTE SEARCH/ FAILS))
257             (ERR))))
258          (ARG 1)
259          (COND ((EQ SS3 2) (ARG 2))
260           (1))
261          SK
262          SD))
263        EXPR)
264
265
266        (DEFPROP SS3
267         (LAMBDA (A)
268          (COND ((EQUAL A (CDAR SK)) (SU) (SR))
269           ((NULL (CDAR SK))
270            (COND ((EQ A (QUOTE /)) (SU) (SR))))
271           ((EQ A (QUOTE SS)))
272           ((EQUAL A (CADAR SK)) (SR))
273           ((EQ A (QUOTE S)) (PATOM (CADAR SK)))
274           ((EQ A (QUOTE SS)))
275           ((EQ A (QUOTE /)) (SD))
276           ((PATOM A) NIL)
277           ((AND A (SS3 (CAR A))) (SS3 (CDR A)))))
278        EXPR)
279
280
281        (DEFPROP SSYM
282         (LAMBDA (A)
283          (PROG (BASE)
284           (SETQ BASE 10)
285           (RETURN
286            (MAKNAM
287             (APPEND (EXPLODE A)
288              (EXPLODE (SETQ SSYM (ADD1 SSYM)))))))
289        EXPR)
290
291
292        (DEFPROP SB
293         (LAMBDA SB
294          (PROG (SNB)
295           (SETQ SNB
296            (COND
297             ((GET (QUOTE SB) (CAR SY))
298              (INTERN (SSYM (CAR SY))))
299             ((CAR SY))))
300           (SETQ SB
```

```
301            (COND ((GREATERP SB 0) (ARG 1)
302             (0)))
303           (SETQ SB
304            (COND ((NUMBERP SB) (SNB SB)
305             (SB)
306             ((SNB 0))))
307           (NCONC (GET (QUOTE SB) (QUOTE BREAK))
308            (LIST SNB))
309           (PUTPROP (QUOTE SB)
310            (LIST (QUOTE BREAK)
311             SY
312             (COND ((CDAR SK) (CADAR SK)))
313             SK
314             SD)
315            SNB)
316           (SK)
317            (LIST (QUOTE SBREAK)
318             SNB
319             SB
320             (COND ((CDAR SK) (CADAR SK))))))
321        EXPR)
322
323
324        (DEFPROP SNB
325         (LAMBDA (A)
326          (PROG (SNB)
327           (SETQ SNB (INTERN (SSYM (QUOTE SK))))
328           (SET SNB 1)
329           (RETURN
330            (COND ((ZEROP A) SNB)
331             ((LIST (QUOTE GREATERP)
332              (LIST (QUOTE SETQ)
333               SNB
334               (LIST (QUOTE ADD1) SNB)
335               A)))))
336        EXPR)
337
338
339        (DEFPROP BREAK
340         (LAMBDA (KNZUG)
341          (PROG (KSZRT SBREAK)
342           (COND
343            ((SETQ KSZRT (EVAL (CADR KNZUG)))
344             (TERPRI)
345             (PRINC (QUOTE BREAK))
346             (PRINC (CAR KNZUG))
347             (SBL)))
348           (SETQ SBREAK (EVAL (CADDR KNZUG)))
349           (COND
350            (KSZRT (TERPRI)
351             (PRINC (QUOTE EXIT/ VALUE/ ))
352             (PRINT SBREAK)
353             (PRINT (QUOTE BREAK))
354             (SBL)))
355           (RETURN SBREAK)))
356        FEXPR)
357
358
359        (DEFPROP SBL
360         (LAMBDA NIL
```

```
351       (PROG (SQNSP)
352         (TERPRI)
353       A
354         (ERRSET (SETQ SQNSP (READ)))
355         (COND ((EQ SQNSP (QUOTE SP)) (RETURN NIL)))
356         (ERRSET (ERRSET (PRINT (EVAL SQNSP))))
357         (TERPRI)
358         (GO A)))
359       EXPR)
360
361
362
363       (DEFPROP SSB
364        (LAMBDA NIL
365         (MAPC (FUNCTION SUB)
366          (CDR (GET (QUOTE SB) (QUOTE BREAK)))))
367       EXPR)
368
369
370       (DEFPROP SUB
371        (LAMBDA SNB
372         (PROG (SUB)
373         A
374          (COND ((ZEROP SNB) (RETURN NIL))
375           (T (SETQ SUB (ARG SNB))
376            (SETQ SNB (SUB1 SNB))
377            (EQ (QUOTE BREAK
378             (CAR (SETQ SSB (GET (QUOTE SB) SUB))))
379            (DELETE SUB
380             (GET (QUOTE SB) (QUOTE BREAK)))
381            (REMPROP (QUOTE SB) SUB)
382            ((LAMBDA (SUB SK SD)
383              (PROG2 (SK1 SUB)
384               NIL))
385             (CADDR SSB)
386             (CADDDR SSB)
387             (CADR (CDDDR SSB)))))
388          (GO A)))
389       EXPR)
390
391
392
393       (DEFPROP STL
394        (LAMBDA SL
395         (PROG (LL L)
396          (TERPRI)
397          (PRINC (QUOTE TRACE/ ))
398          (PRINC (QUOTE STRF))
399          (SETQ L 1)
400         A
401          (COND ((GREATERP L SL))
402           (T (SETQ LL (APPEND LL (LIST (ARG L))))
403            (PRINT (ARG L))
404            (SETQ L (ADD1 L))
405            (GO A)))
406          (PRINT (QUOTE VALUE))
407          (PRINT
408           (SETQ L
409            (EVAL (CONS (QUOTE STR) (QUOTEL LL)))))
410          (RETURN L)))
411       EXPR)
412
413
```

```
421
422       (DEFPROP STF
423        (LAMBDA (L)
424         (PROG (LL)
425          (TERPRI)
426          (PRINC (QUOTE TRACE/ ))
427          (PRINC (QUOTE STRF))
428          (SETQ LL L)
429         A
430          (COND
431           (LL (PRINT (CAR LL))
432            (SETQ LL (CDR LL))
433            (GO A)))
434          (PRINT (QUOTE VALUE))
435          (PRINT
436           (SETQ L (EVAL (CONS (QUOTE STR) L))))
437          (RETURN L)))
438       FEXPR)
439
440
441       (DEFPROP ST
442        (LAMBDA SL
443         (PROG (SR SS ST SU)
444         A
445          (COND ((GREATERP SL 0))
446           ((RETURN NIL)))
447          (SETQ SS (ARG SL))
448          (SETQ SL (SUB1 SL))
449          (COND
450           ((SETQ SU
451             (GETL SS
452              (QUOTE (EXPR SUBR LSUBR ARRAY MACRO))))
453            (SETQ SR
454             (GETL (QUOTE STL) (QUOTE (EXPR)))))
455           ((SETQ SU
456             (GETL SS (QUOTE (FEXPR FSUBR)))
457            (SETQ SR
458             (GETL (QUOTE STF) (QUOTE (FEXPR)))))
459           ((RETURN NIL)))
460          (SETQ ST (INTERN (SSYM (QUOTE TRACE)))
461          (NCONC (GET (QUOTE ST) (QUOTE TRACE))
462           (LIST
463            (LIST SS ST (CAR SR) (CAR SU) (CADR SU)))
464          (PUTPROP ST (CADR SU) (CAR SU))
465          (PUTPROP SS
466           (SUBST SS
467            (QUOTE STRF)
468            (SUBST ST (QUOTE STR) (CADR SR)))
469           (CAR SR))
470          (GO A)))
471       EXPR)
472
473
474       (DEFPROP SP
475        (LAMBDA NIL
476         (PROG NIL
477          (TYO 14)
478          (PRINT SY)
479          (COND ((PATOM SK))
480           (T (TERPRI)
```

```
481            (PRIN1
482            (COND
483             ((CDR SK)
484              (CONS (CAAR SK)
485               (CONS (QUOTE !$$) (CDAR SK))))
486             ((CAR SK)))))))
487        EXPR)
488
489
490    (DEFPROP SST
491     (LAMBDA NIL
492      (MAPC (FUNCTION SUT)
493       (MAPCAR (FUNCTION CAR)
494        (CDR (GET (QUOTE ST) (QUOTE TRACE))))))
495        EXPR)
496
497
498    (DEFPROP SUT
499     (LAMBDA SUT
500      (PROG (SUB)
501       A
502       (COND ((ZEROP SUT) (RETURN NIL))
503        (T (SETQ SUB (ARG SUT)))
504        (SETQ SUT (SUB1 SUT))
505        (SETQ SST
506         (ASSOC SUB
507          (SETQ ST
508           (GET (QUOTE ST) (QUOTE TRACE)))))
509        (DELETE SST ST)
510        (REMPROP SUB (CADDR SST))
511        (PUTPROP SUB
512         (CADDR (CDDR SST))
513         (CADDR SST))
514        (REMOB (CADR SST))))
515       (GO A)))
516        EXPR)
517
518
519    (DEFPROP SPP
520     (LAMBDA B
521      (PROG (SPP A C LINEL LINEL1)
522       (SETQ C 0)
523       (SETQ LINEL 110)
524       (SETQ LINEL1 55)
525       (TYO 14)
526       A
527       (COND ((EQUAL C B) (ERR))
528        ((SETQ C (ADD1 C)) (SETQ A (ARG C))
529         (TERPRI)
530         (TERPRI)
531         (AND
532          (SETQ SPP
533           (GETL A (QUOTE (EXPR FEXPR MACRO))))
534          (SPP1
535           (LIST (QUOTE DEFPROP)
536            A
537            (CADR SPP)
538            (CAR SPP))
539           0
540           T))
```

```
541         (GO A)))))
542        EXPR)
543
544
545    (DEFPROP SPP1
546     (LAMBDA (A N TAG)
547      (COND ((FIT A N) (SPP3 A N TAG) T)
548       ((PATOM A) (SPP3 A N TAG) NIL)
549       (T (SSPACE N TAG)
550        (PRINC (QUOTE /())
551        (SPP2 A (ADD1 N))
552        NIL)))
553        EXPR)
554
555
556    (DEFPROP FIT
557     (LAMBDA (A N)
558      (COND
559       ((GREATERP (PLUS N (FLATSIZE A)) LINEL1)
560        NIL)
561       ((PATOM A) T)
562       ((FINDL
563         (QUOTE
564          (LAMBDA PROG
565           PROG2
566           LABEL
567           COND))
568         A)
569        NIL)
570       (T)))
571        EXPR)
572
573
574    (DEFPROP FINDL
575     (LAMBDA (L B)
576      (COND ((NULL L) NIL)
577       ((PATOM L) (FIND L B))
578       ((FIND (CAR L) B))
579       ((FINDL (CDR L) B))))
580        EXPR)
581
582
583    (DEFPROP FIND
584     (LAMBDA (A B)
585      (COND ((EQUAL A B))
586       ((PATOM B) NIL)
587       ((FIND A (CAR B)))
588       ((FIND A (CDR B)))))
589        EXPR)
590
591
592    (DEFPROP SPP2
593     (LAMBDA (A N)
594      (PROG (Q)
595       (SETQ Q (SPP1 (CAR A) N NIL))
596       A
597       (SETQ A (CDR A))
598       (COND
599        ((NULL A) (PRINC (QUOTE /)))
600         (RETURN NIL))
```

```
601        ((PATOM A) (TERPRI)
602         (SSPACE N T)
603         (PRINC (QUOTE / /./ ))
604         (TERPRI)
605         (SPP1 A N NIL)
606         (RETURN NIL))
607        ((AND Q
608          (FIT (CAR A) (ADD1 (*DIF LINEL CHRCT))))
609         (PRINC (QUOTE / ))
610         (SPP3 (CAR A) (*DIF LINEL CHRCT) NIL))
611        ((SPP1 (CAR A) N T)))
612       (SETQ Q NIL)
613       (GO A)))
614     EXPR)
615
616
617     (DEFPROP SPP3
618      (LAMBDA (A N TAG)
619       (PROG2 (SSPACE N TAG)
620        (PRIN1 A)))
621      EXPR)
622
623
624     (DEFPROP SSPACE
625      (LAMBDA (N TAG)
626       (PROG NIL
627        (COND (TAG)
628         ((RETURN NIL)))
629        (TERPRI)
630        A
631        (COND
632         ((NOT
633           (GREATERP (PLUS (*DIF LINEL CHRCT) 10)
634            N))
635          (PRINC (QUOTE /     ))
636          (GO A))
637         B
638         (COND
639          ((NOT
640            (GREATERP (ADD1 (*DIF LINEL CHRCT)) N))
641           (PRINC (QUOTE / ))
642           (GO B)))))
643      EXPR)
644
645
646     (DEFPROP QUOTEL
647      (LAMBDA (SS)
648       (MAPCAR
649        (FUNCTION
650         (LAMBDA (SS)
651          (LIST (QUOTE QUOTE) SS)))
652        SS))
653      EXPR)
654
655
656     (DEFPROP PFILE
657      (LAMBDA (L)
658       (PROG (LINEL LINEL1 SXCH)
659        (SETQ SXCH
660         (COND
```

```
661          ((AND (CDDDR L) (CDDDR L)) (CADDDR L)))
662        (SETQ LINEL 110)
663        (SETQ LINEL1 55)
664        (EVAL (CONS (QUOTE UREAD) L))
665        (IOC O)
666        A
667        (COND
668         ((NULL (ERRSET (SETQ L (READ NIL))))
669          (RETURN NIL))
670         (T (TERPRI)))
671        (TERPRI)
672        (SPP1
673         (COND (SXCH (SXCH L))
674          (L))
675         0
676         T)
677        (GO A)))
678      FEXPR)
679
680
681     (DEFPROP WFILE
682      (LAMBDA (L)
683       (PROG (SXCH)
684        (EVAL
685         (LIST (QUOTE UWRITE) (CADR (CDDDR L))))
686        (SST)
687        (SSB)
688        (IOC R)
689        (EVAL
690         (LIST (QUOTE PFILE)
691          (CAR L)
692          (CADR L)
693          (CADDR L)
694          (COND
695           ((EQUAL (LENGTH L) 7) (CAR (LAST L))))))
696        (IOC T)
697        (EVAL
698         (LIST (QUOTE UFILE)
699          (CADDDR L)
700          (CADR (CDDDR L)))))
701      FEXPR)
702
703
704     (DEFPROP XFILE
705      (LAMBDA (L)
706       (EVAL
707        (CONS (QUOTE WFILE)
708         (APPEND L (QUOTE (SXCH))))))
709      FEXPR)
710
711
712     (DEFPROP SXCH
713      (LAMBDA (A)
714       (PROG (SXCH)
715        (RETURN
716         (COND ((PATOM A) A)
717          ((EQ (QUOTE DEFPROP) (CAR A))
718           (LIST (QUOTE DEFPROP)
719            (COND ((CDR A) (CADR A)))
720            (COND
```

```
721              ((AND (CDR A) (CDDR A) (CDDDR A))
722               (SETQ SXCH T)
723               (COND ((GET (CADR A) (CADDDR A))
724                (CADDR A)))))
725              (COND (SXCH (CADDDR A))))
726             (A)))))
727         EXPR)
728
729
```