

4

dim [nomis } , nomis?

nomis = [*size] nomis

(* →

rod

```

YDIM:BSR DECCRS
      BEQ  GAG71

```

(*) → index

```

YDIM:MOVE.L AS,A0
      MOVEQ #(" ,d1

```

```

GAG70:MOVE.B (A0)+,d0
      BEQ  ERRIS
      CMP.B do,d1
      BNE  GAG70
      BSR  NOTTYP

```

do = { \$20 indice
 \$30 suivant le type variable
 \$40 chaîne

```

      CMP #20, do
      BEQ  GAG72
      BSR  XLITT

```

variable/chaîne

```

X GAG71:SUBQ #1,AS
  GAG72:BSR  SIZEIND
      MOVE (A0),d0
      BSR  XCIND

```

[*R] indice
 code de la taille

```

GAG74:BSR DECCRV
      BEQ  YDIM
      RTS

```

```

MA204: MOVE.B (A3), D0
      AND  #1F0, D0
      CMP  #120, D0
      BNE  ERRNR
      MOVE.B (A3)+, D2
      AND  #1F, D2
      BEQ  MA196 MA210
      MEVEN A3
      MOVE (A3)+, D0
      CMP  (SP), D0
      BNE  MA209
      BSR  DECCRPG
      BNE  MA209

```



```

MA206: BSR  WADR
      ADDQ.L #1, D3
      CMP.L (A3)+, D3
      BNE  MA209
      SUBQ  #1, D2
      BEQ  MA208
      BSR  DECCRV
      BNE  MA209
      BRA  MA206

```

```

MA208: BSR  DECCRPD
      BEQ  MA196

```

```

MA209: BRA  ERRDMC
MA210: BSR  DECCRPG
      BNE  MA196
      BRA  MA209

```