```
                    ┌─────────────┐
                    │  E V A L N A │
                    └─────────────┘
                           │
                           ▼
                Clear W so as to hold
                random no. generated
                from letter sequence
                           │
   ┌────────┐              ▼
   │ REPEAT ├────────►  ┌──────────┐
   └────────┘          │ T A K CHA │
        ▲              └──────────┘
        │                    │
        │                    ▼
        │            character = "
        │                    ?
        │                ╱      ╲ yes
        │             no╱        ╲──────►  ┌────────┐
        │              ▼                   │ WRDEND │
        │      get table entry using       └────────┘
        │      character & shift                │
        │              │                        ▼
        │              ▼                 search table using
        │          delimiter ?          number generated in W
        │        yes╱    │                       │
        │      FAILIS    │no                     ▼
        │                ▼                     found
        │       W := 67W+ character read         ?
        └────────────────┘               yes╱   ╲ no
                                           ▼      FAILIS
                                   W3 := 3 bit pattern indicating
                                          logical
                                          arithmetic  } operator
                                          relational
                                   with 1 in appropriate category

                                   W2 := 8 bit delimiter in
                                   top 8 bits
                                          │
                                          ▼
                                        EXIT
```

convert "unbound" word to delimiter value

CALLED FROM

(B C R)

(18)