

```
SARKI:MOVEQ #-1, D0
      MOVE.L D0, -(SP)
      MOVE.L D0, -(SP)
      MOVE.L D0, -(SP)
      MOVE #10, -(SP)
      TRAP #14
      ADD #14, SP
      MOVE.L D0, A0
      MOVE.L (A0)+, A0
      LEA GEU61, A1
      MOVEQ #0, D0
      MOVEQ #16, D1
```

}
determine l'adresse de la
table des minuscules

```
GEM10:MOVE.B (A0, D1), D0
      SUB.B #16, D0
      CMP.B #26, D0
      BCC GEM12
      MOVE.B D1, (A1, D0)
```

CMP.B D1, (A1, D0) pour vérif

```
GEM12:DBRA D1, GEM10
      RTS
```