Ecrire d0.L sur la case d1 ∈ [0,9] d4 = {4, 8} suivant résolution

```
SALIN:MOVEM.L  D0/D1/D2/A0/A1,-(SP)

      CMP  #4,d4
      BNE  GEP62
      DIVU #10000,d0      } modulo 10000
      CLR  D0
      SWAP D0
```

```
SALIN:LEA  GEP69,A0                    $1B,"y",34,
      MULU D4,D1   ← LEA 1(A0,D4),A1
      MOVEQ #32,D2
      ADD  D2,D1
      MOVE.B D1,(A0)+
      BSR  PINTA
GEP64:CMP.L  A1,A0
      BGE  GEP66
      MOVE.B D2,(A0)+
      BRA  GEP64
GEP66:CLR.B (A0)
      LEA  GEP68,A0
      BRA  X15G

GEP68:D.B  $1B,"y",34
GEP69:D.B  "^^^^^^^^^^",0
```