

Ecrire en A6 la liste des mots clefs
def N E

ref TSTA

consigne A2

```

XWORDS: LEA TMIND+4, A1
        MOVE #INDEXP, d6
        MOVEQ #0, d4 ← MOVEQ #0, d3
GAB15: MOVE.L A1, D5

```

```

        ADDQ #4, A1
        MOVEQ #0, d2
GAB16: MOVE.L D5, A0 ← addq #1, d2
        MOVE.L -(A0), D5
        BEQ GAB22
        MOVE.L D5, A0 ←

```

```

        MOVEQ #32, D1
        TST.B W(A0)+
        BNE GAB18
        MOVEQ #"*", D1

```

après GES60 →

```

GAB18: MOVE.B (A0)+, do
        BEQ GAB20
        CMP.B #17F, do ← CMP.B D1, do
                       BEQ GAB18
        BNE GAB19
        MOVEQ #"-", do

```

```

GAB19: MOVE.B do, (a6)+
        BRA GAB18

```

```

GAB20: MOVE.B D1, (a6)+
        MEVEN A0
        MOVE.B (a0)+, do

```

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        BSR GES78 } écrit la type en hexa
        BSR GES66 } @30.5 @10

```

```

        ADDQ.L #1, D4
        BRA GAB16

```

```

GAB23: DBRA D6, GAB15

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```

        MOVE.L D4, D0

```

```

        MOVEQ #4, D1
        BSR GES64

```

```

        LEA GAB24, A0

```

```

        BSR GES60
        BRA GES66

```

```

GAB22: CMP.L D2, D3
        BGT GAB23
        MOVE D2, D3

```

écrit nombre de caract espaces @30.5

```

        MOVE.L D3, D0
        BSR GES64

```

"n mots clefs" dix=""

```

        MOVE.L D3, D0
        BSR GES64

```