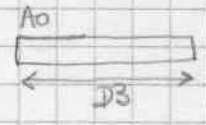


upper1\$(chaîne)

5	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
\$80	C	U	E	A	A	A	A	C	E	E	E	I	I	I	A	A
\$90	E	A	E	O	O	O	O	U	Y	O						
\$A0	A	I	O	U	N	N	A	O								
\$B0	A	O	O	O	O	E	E	A	A	O						

```

XUPPER1: BSR XUPPER1  ;pocz upper1$
          BRA POPPR   ;de preceden
  
```



```

XUPPER1: LEA TYPCAR, A1
  
```

```

MOVEQ #0, D0
MOVEQ #6, D1
MOVEQ #5F, D2
ADDQ #6, A6
MOVE.L A6, A2
ADD.L D3, A6
ADD.L D3, A6
BSR VERAG
  
```

```

XUPPER2: MOVE TVARN, D4  ;pocz upper1$(P.i)
          SUBQ #1, D4
          BSR LB35C
  
```

```

MOVE.L A2, A6
LEA TYP80, A3
  
```

table \$80-\$B8

```

BRA GAS62
  
```

```

GAS52: MOVE.B (A0)+, D0
        BMI GAS54
        BTST D1, (A1, D0)
  
```

```

x BEQ GAS60
x AND D2, D0
x BRA GAS60
  
```

```

GAS54: CMP #B9, D0
        BCC GAS60
        MOVE.B (A3, D0), D0
        BNE GAS56
  
```

```

cas [E]
MOVE.B #"A", (A6)+
BRA GAS58
  
```

```

GAS56: CMP #1, D0
        BNE GAS60
  
```

```

cas [OE]
MOVE.B #"O", (A6)+
  
```

```

GAS58: MOVEQ #"E", D0
  
```

```

GAS60: MOVE.B D0, (A6)+
  
```

```

GAS62: SUBQ.L #1, D3
        BPL GAS52
        BRA LC12
  
```