

(a)

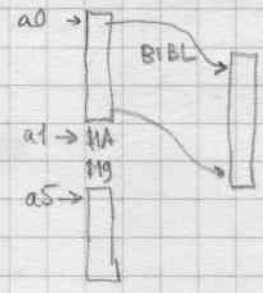
vide la bibliothèque (mise dans la source)

```
WBIBL: lea wbit18, a0
      bsr *15n, X15n
```

la bibliothèque est déplacée dans la source

```
WBIB09: MOVE.L A5, D3
wbit10: cmp.l a0, a1
        ble wbit12
        move.b -(a1), -(a5)
        bra wbit10
```

⊗ } BSR WBIB09
BRA INITRM



```
wbit12: move.l a5, 12(a3)
        move.b #19, -(a5)
        move.b #1A, -(a5)
        MOVE.L A5, 4(A3)
```

⊗ } MOVE.L A5, A1



```
MOVE.L A1, A0
MOVEQ #0, D2
BSR GEW44
```

SUBL A1, D2
smet D2 = nb de lignes

```
MOVEQ #0, D1
BRA XMODP
BSR XMODP
BRA INITRM
```

⊗ modifie les pointeurs de la source: +D1 = 0 octets
+D2 lignes