

① met  $\frac{\{A0\}}{\{A1\}}$  em libra

```
XDIVS2: MOVE.L A0/A6, -(SP)
        MOVE.L A1, A0
        BSR XINVS2
        MOVE.L (SP)+, A1
        BSR XMULS2
        MOVE.L (SP)+, A0
        BRA XEFC
```

x

