② $P = \mathcal{P}_{A_0} = \sum a_1 (x^\alpha y^\beta)^k \ldots + \ldots$

$M = \mathcal{P}_{A_1}^e = x^\alpha y^\beta \ldots$

$v = var_{A_2}$

Pose en libre var_{A_2} = subsr (P, M = v)

DS = 0 ⟺ pas de substitution

XRULE2:

```
        CMP     #1,(A1)              est ce que M = x ?   [1][x][0][1]
        BNE     kk63        -> non
        CMP     #1,6(A1)
        BNE     kk63        -> non
        MOVE.L  (A1),D0 x   | oui  substitution directe
        EXG     A1,A2
        BSR     XSBSP   <-- { BSR XDEG
                              MOVE D5,-(SP)
                        <-- { MOVE (SP)+,D5
                              RTS
KK63 :  MOVEM.L A2/A6,-(SP)
        BSR     XRULE1          remplace M par (v) [# 0]
        MOVE.L  A2,A0           subsr (P, M = (v))
        MOVE.L  (SP)+,A1        v
                                répète ci dessus
        CLR     D0      <-- { BSR XDEG
        BSR     XSBSP         MOVE D5,-(SP)
        MOVE.L  (SP),A0 <-- { MOVE (SP)+,D5
        BSR     XLB76
        MOVE.L  (SP)+,A2
        RTS
```