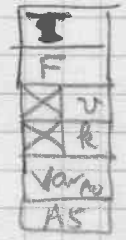
(2) Remplace var_{A0} par dev limité en v jusqu'à k

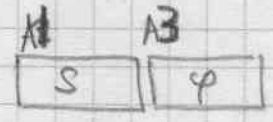
$v = D0$
$k = D1$

$var_{A0} = Av^2(B + Cv + \dots + Ev^k)$

conserve A5

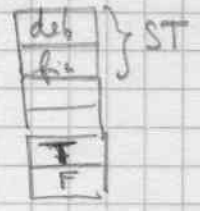
```
XTKP:MOVEM.L   D0/D1/A0/A5,-(SP)
     BSR       XFFCT1          factorise
     BSR       XRED2           sort les facteurs v^k
     BSR       XPSP1  ⊗        pose T = 1   (poly)
     MOVEM.L   A2/A6,-(SP)
     MOVE      #1,(A6)+        pose F = coef
     MOVE      (A0)+,D1
     BSR       XPOSE
     MOVE.L    A4,A0
     SUBQ      #2,D1           boucle sur les facteurs φ
     BMI       KH42            → fin
KH38:MOVE.L    (A0)+,D0
     MOVE.L    A0,A1
     ADD.L     D0,A1
     MOVEM.L   D1/A1,-(SP)
     MOVE      18(SP),D0       v
     BSR       XVAL            valuation = D5
     TST       D5
     BNE       KH44            → cas v absent ou forme v^k
     MOVEM.L   16(SP),D0/D1    ↓ faire D.L
     MOVE      -(A1),D3        u
     BSR       XTKP2           développe Φ = φ∘S, poly
     MOVE.L    8(SP),A0        T
     MOVE.L    A3,-(SP)  ⊗     S
     MOVE.L    A3,A1
     BSR       XMULP
     MOVE.L    A2,A0           ST
     MOVEM.L   20(SP),D0/D1
```





(2)

```
BSR    XTKP1        transque ST
MOVE.L (SP)+,A1     φ
MOVE.L 12(SP),A0    F
MOVEM.L A2/A6,-(SP)
BSR    XCONCP       φF
MOVE.L A2,A3
MOVE.L A6,A4
MOVEM.L (SP)+, A2/A6     S*T
                  deb fin
MOVE.L 8(SP),A0
BSR    XLB76             nouveau S
MOVE.L A3,A2
MOVE.L A4,A6
MOVE.L A0,12(SP)
KH40: BSR    XLB76       nouveau F
MOVEM.L (SP)+,D1/A0
DBRA   D1,KH38
KH42: MOVE.L (SP)+,A0
      BSR    XPSAF1      factorise T
MOVEM.L (SP)+,A0/A3/A4
                F  fidn
MOVE.L A2,A1
BSR    XCONCP
MOVE.L (SP),A0
BSR    XLB76
MOVEM.L (SP)+,A0/A5
RTS
```



```
KH44:MOVE  -(A1),-(SP)        exposant
     BSR   XPSAF              factorise
     MOVE  (SP)+,-2(A6)       exposant
     MOVE.L  A2,A1            (Φ)
     MOVE.L  12(SP),A0        (F)
     BSR   XCONCP             F*Φ

     BRA   KH40
```