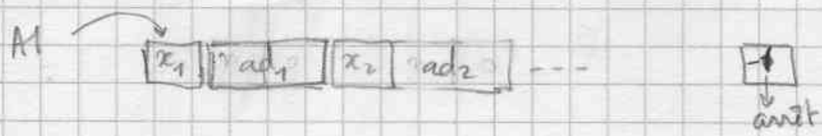
entrée A0 var sous forme factorisée



Pose en libre «A2» subsf(var_{A0}, $x_1 = var_{n_1}$, x_2 --) (commence par $\frac{-1}{-2}$)

```
XFSTV: MOVEM.L  A1/A6,-(SP)
       MOVE     (A0)+,-(SP)
       MOVE.L   A0,-(SP)
       MOVE     #-1,(A6)+
       BSR      XFLO       ① 92a  pose float(p/q)
       MOVE.L   (SP)+,A0
       BSR      SLNG0
       ADD      D0,A0
       MOVE     (SP)+,D6
       MOVE.L   (SP)+,A1
GAR66: SUBQ     #1,D6
       BEQ      GAR68                 → fin
       MOVE.L   (A0)+,D0
       LEA      -2(A0,D0.L),A2
       MOVE     (A2)+,D3
       MOVEM.L  D3/D6/A1/A2,-(SP)
       BSR      XFSTP
       MOVE.L   A2,A0
       MOVE.L   (SP)+,D3
       BSR      XFCEXPS
       MOVE.L   12(SP),A0      libre
       MOVE.L   A2,A1
       BSR      XFCMUL
       MOVE.L   12(SP),A0
       BSR      XLB76
       MOVEM.L  (SP)+,D6/A1
       MOVE.L   (SP)+,A0
       BRA      GAR66
GAR68: MOVE.L   (SP)+,A2
       RTS
```