

d2 : littéral

2) entrée var<sub>A0</sub> =  $\lambda r_1^{\alpha_1} \dots r_n^{\alpha_n}$  factorisé

conservé A0/A4/A5  
D2/D3/D4

pose en libe var<sub>A2</sub> =  $\lambda r_2^{\alpha_2} \dots$

les facteurs qui contiennent d2 ont été supprimés

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XNLIT: MOVE.L A4, -(SP)
      LEA GANB2, A4
      BSR XNLITF
      MOVE.L (SP)+, A4
      RTS

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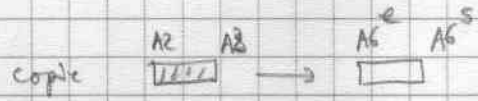
XNLITF: MOVEM.L A0/A6, -(SP)
      MOVE (A0)+, D6
      MOVE.L A0, A2
      BSR SLNGO
      ADD D0, A0
      MOVE.L A0, A3
      ADDQ #2, A6
      CLR D5

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KK76: ADDQ #1, D5
      BSR KJ48

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KK77: SUBQ #1, D6
      BEQ KJ46
      MOVE.L A3, A2
      MOVE.L (A3)+, D0
      MOVE.L A3, A0
      ADD.L D0, A3
      JSR (A4)
      BEQ KK77
      BRA KK76

```

fin comme XNUMF