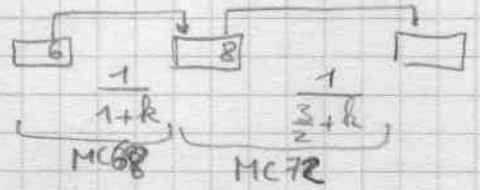
(5) ssin (A, k[v]) met $A - \frac{A^3}{3!} + \dots = A\left\{1 + \frac{1}{1.\frac{3}{2}}\left[-\frac{A^2}{4}\right] + \frac{1}{1.2\,\frac{3}{2}.\frac{5}{2}}\left[-\frac{A^2}{4}\right]^2 + \dots\right\}$

```
YSSIN:BSR    MC59          D1 = D3 = k
                           D0 = D2 = v
      MOVEM.L  D2/D3/A0/A5, -(SP)
      BSR  MC64            teste  A = O(v)
      BSR  MC66            met  P_A2 = -A²/4
      MOVE.L  A6, A1
      BSR  MC68
      [illegible]
```




```
MC74 :BSR  MC72
MC75 :CLR.L  (A6)+
[illegible] :MOVEM.L  (SP), D0/D1   (v, k)
      MOVE.L  A2, A0 → (-A²/4 ou autre)
      BSR  SSER
      MOVE.L  8(SP), A0 → A
      MOVE.L  A2, -(SP)          Serie
      ADDQ  #2, A0
      BSR  XPSAF1                A^F
      MOVE.L  A2, A1             A^F
      MOVE.L  (SP)+, A0          Serie
      BSR  XMULF                 A^F Serie
      MOVEM.L  (SP)+, D0/D1   (v, k)
      BSR  XTKP                  tronque
      MOVE.L  A0, A2
      MOVE.L  (SP), A0           BRA MC63 ⊗
      BSR  XLB76
      MOVE.L  (SP)+, A0/A5
      RTS
```