

② change le signe du polynôme A2

conservé tout

XCHSP: MOVEM.L D0-D2/A2, -(SP)

MOVE (A2)+, D0      nb var

ADD D0, D0

ADD D0, A2

MOVE (A2)+, D1      nb var -1

KC11: ADD D0, A2

CHGS

BRA KC15

KC14: ADD D0, A2

BCHG #7, (A2)

KC15: ~~LONG A2, D2~~      BSR SLNG2

ADD D2, A2

DBRA D1, KC14

MOVEM.L (SP)+, D0-D2/A2

RTS