

2

Entrée $P_{A_0} \in \mathbb{Q}[i, x, y, \dots]$ $i = \sqrt{-1}$

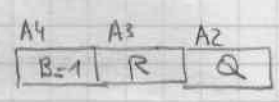
Sortie $P_{A_2} \stackrel{!}{=} P_{A_0}$ ~~ou a~~
 $= A + iB$ [$= P_{A_0}$ où $a = a$ fait $i^2 = -1$]

XRDC4: MOVE.L A6, -(SP)

LEA TMPX-2, A1 $P_{A_1} = i^2 + 1$

MOVE 2(A1), D0 \times

BSR XPSDIV



MOVE.L A2, A6

MOVE.L A3, A2

BRA KL860