

(10)

Entrée

$$\left. \begin{array}{l} P_{A_0} = A(x) \\ P_{A_1} = B(x) \end{array} \right\} \in \mathbb{Q}[x]$$

sortie

$$P_{A_2} = R(x) = A(x) \bmod B(x)$$

$$\deg R < \deg B$$

XJPMOD: BSR XJPDIV

MOVE.L A2, A6

MOVE.L A3, A2

RTS