

①

$$\begin{aligned}
 \text{p02e} \quad \langle A2 \rangle &= \langle A0 \rangle \wedge \langle A1 \rangle \\
 z &= x \quad y
 \end{aligned}$$

$$z = \exp(y \log x)$$

XFILEXP: MOVE.L A1/A6, -(SP)

BSR XFFLOG  $\log x$

MOVE.L (SP)+, A0

MOVE.L A2, A1

BSR XFLMUL  $y \log x$

MOVE.L A2, A0

BSR XFFEXP  $\exp(y \log x)$

BRA KL860