(10) **mult** map p mod v(x) entrée $\mathcal{P}_{A0}$ $\mathcal{P}_{A1}$ } à 1 littéral x

$[A3] = p$

$\mathcal{P}_{A4} = v(x)$

Pose en libre $\mathcal{P}_{A2} = \mathcal{P}_{A0} * \mathcal{P}_{A1}$ mod p mod v(x)

conserve A3/A4

```
XMMMUL : MOVEM.L   A3/A4/A6,-(SP)
         BSR       XMULP              PA0 * PA1
         MOVE.L    A2,A0
         MOVE.L    (SP)+,A3
         MOVE.L    (SP),A1
         BSR       XMPMOD             conserve A3
                                      met le reste modulo v(x) et p
         MOVE.L    (SP)+,A4
         BRA       KL860
```