



```

XIMUL: MOVE TVARN, D0 ← PB37
SUBQ #1, D0
MOVE D0, D1
SUBQ #1, D1
MOVE D1, D2

```

```

XIMUL: PB37
BSR XHMUL
POPNI: MOVE.L (SP)+, AS

```

```

POPNI: MOVE TVARN, D0
SUBQ #1, TVARN

```

POPNI: MOVE.L (SP)+, AS

← démut { A0/A1/A2 }
D0

```

MOVE.L TMVAR, A1
SUB D0, A1
"
"
"

```

efface D0

```

MOVE.L (A1), A0

```

```

CLR.L (A1)
BRA PB34

```

```

PB37: MACRO
MOVE.L AS, -(SP)
PB37: MOVE TVARN, D0

```

```

MOVE D0, D1
SUBQ #1, D0
MOVE D0, D2
ENDM

```