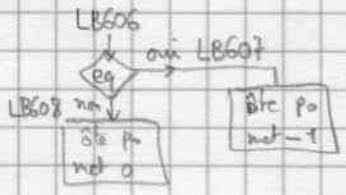
15 teste les expressions

push nm
push nz

ôte lb607 106



LB605 +
opposé

```
YFLOATP: BSR  GIB22                    [flottant]
         BMI  ~~LB607~~ GIB18
GIB16:   BRA  LB608        met 0

YEXACTP: BSR  GIB22                    [exact]
         BMI  GIB16        ⊗
GIB18:   BRA  LB607        met -1

YRATNUMP: BSR  GIB24                   [réel exact]
GIB20:   ~~BRA  LB606~~  BEQ  GIB18
                         BRA  GIB16
YINTEGERP: BSR  GIB24  ← BNE  GIB16    [entier]
         BTST #5,(A0)
         BRA  GIB20

YPOLYP:  BSR  GIB26                    [poly]
         BRA  GIB20

YLITP:   BSR  GIB26                    [lit]
         BNE  GIB16
         BSR  WPOLY1      ↓ poly
                          P_A0 doit être [1|X|0|1|$4001]
         ~~CMP #1,(A0)+~~ ← { MOVEQ #1,D0
                            { CMP (A0)+,D0   ⊗
         BNE  GIB16
         ADDQ #2,A0
         ~~TST.L (A0)+~~    CMP.L (A0)+,D0   ⊗
         BNE  GIB16
         CMP  #$4001,(A0)
         BRA  GIB20

(SP) GIB22: BSR  WEXPR
         TST  (A0)
         RTS
(SP) GIB24: BSR  GIB22
         BRA  XIREEL
(SP) GIB26: BSR  GIB22
         BRA  XIPOLY
```