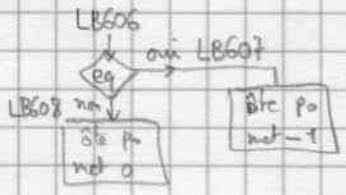
texte les expressions

push nn
push nz



LB605 +; oppose

```
YFLOATP:BSR  GIB22                          Float
        BMI  ~~LB607~~ GIB18                /
GIB16:  BRA  LB608      net 0

YEXACTP:BSR  GIB22                          exact
        BMI  GIB16                          /
GIB18:  BRA  LB607      net 1

YRATNUM:BSR  GIB24                          rect 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  PA0 doit être  [-1][X][0][1][$4001]
        ~~CMP~~ ~~#1,(A0)+~~ <- {MOVEQ #1,D0
                                 CMP (A0)+,D0   Q
        BNE  GIB16
        ADDQ #2,A0
        ~~TST.L (A0)+~~         CMP.L (A0)+,D0  Q
        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
```