

5) peekb(a)
peekw(a)
peekt(a)
peekws(a)

```
YPKB: BSR WADR
      CLR.L D0
      MOVE.L D3, A0
      MOVE.B (A0), D0
      BRA WD4L
```

D3 = a
labara (protection)
cote toppile = D0.L

```
YPKW: BSR WADRP
      CLR.L D0
      MOVE.L D3, A0
      MOVE (A0), D0
      BRA WD4L
```

labara

```
YPKL: BSR WADRP
      MOVE.L D3, A0
      MOVE.L (A0), D0
```

labara

met val A0 =
met D0.L non signe

```
WD4L: MOVE.L A6, A0
      MOVE PRIOR, (A6)+
      BNE MB99
      CLR.L (A6)+
MB99: BRA XPOSEL
```

LABARA (enlev. protection)

```
WD4L: BRA LB305
```

```
YPRWS: BSR WADRP
        MOVE (A0), D0
        : EXT.L D0
        BRA WD4L
```