

définir A_0/A_1 A_3/A_4
 D_0-D_4

```

XADDSt: BTST #7, (A0)
        BNE KA460
        BTST #7, (A1)
        BEQ XADD1
        BRA XSUB1

```

$\rightarrow A_0 < 0$

$\rightarrow [A_1] \geq 0 \quad [A_0] \geq 0$

$\downarrow [A_0] \geq 0, A_1 < 0$

```

KA460: BTST #7, (A1)
        BEQ KA47
        BSR XADD1
        BSET #7, (A2)
        RTS

```

$\downarrow [A_0] < 0 \quad [A_1] < 0$

```

KA47: BSR XSUB1
      CHGS
      RTS

```

$[A_0] < 0 \quad [A_1] > 0$