PRACTICAL: 2(C8)

AIM: Subtract Two 32-bit numbers stored in consecutive memory locations and store the result in memory locations starting from 7000H.

CODE:

```
org 100h

MOV [4000H], 1111H
MOV [4002H], 1111H
MOV [4004H], 2222H
MOV [4006H], 2222H

MOV AX, [4000H]
MOV BX, [4002H]
MOV CX, [4004H]
MOV DX, [4006H]

SBB AX, CX
SBB BX, DX

MOV [7000H], AX
MOV [7002H], BX

ret
```
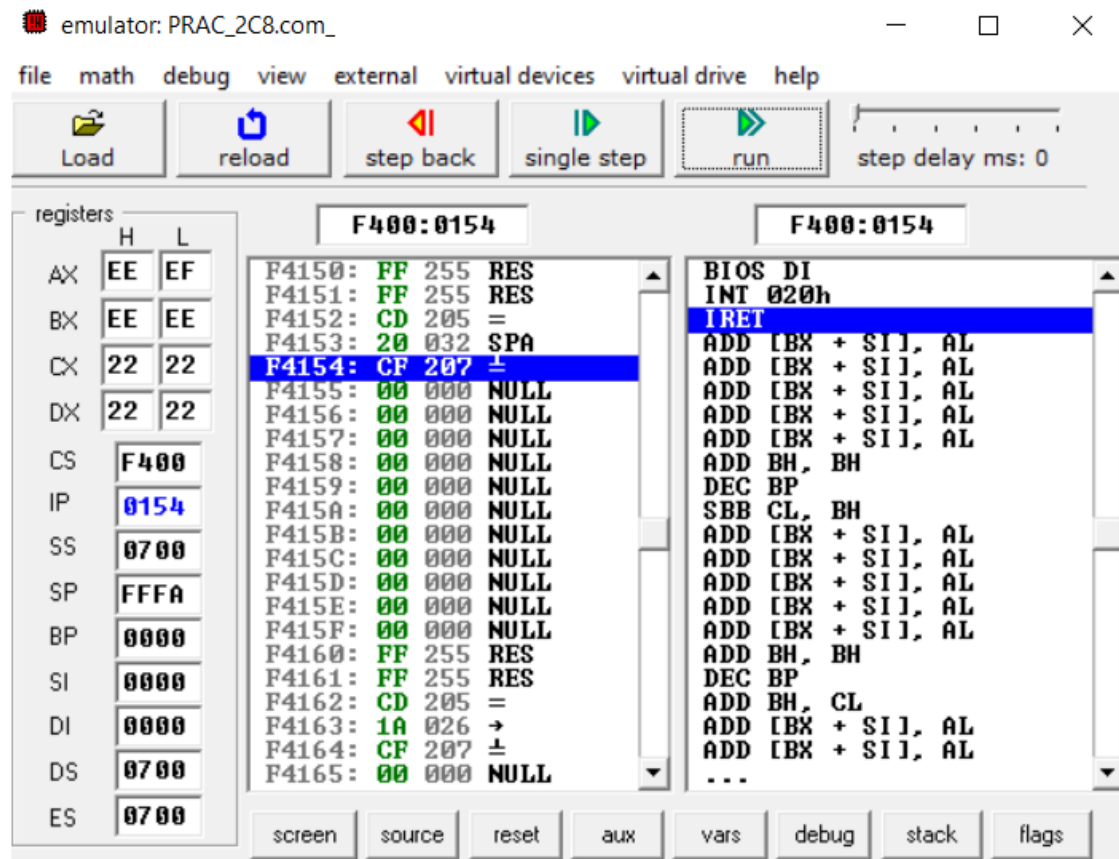
OUTPUT:

CONCLUSION:

We learned about SBB command and its implementation for 32-Bit Numbers.