## PRACTICAL: 2(B4)

**AIM:** Subtract the contents of memory location 4001H from the memory location 2000H and place the result in memory location 4002H.

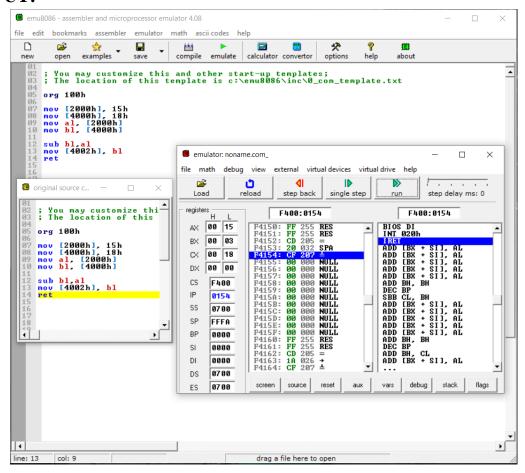
## **CODE:**

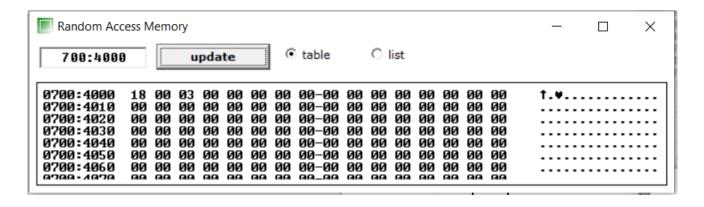
org 100h

mov [2000h], 15h mov [4000h], 18h mov al, [2000h] mov bl, [4000h]

sub bl,al mov [4002h], bl ret

## **OUTPUT:**





## **CONCLUSION:**

We learned about SBB command and it's implementation.