第09次組語實習課

學生:林培瑋

2023 Advanced Mixed-Operation System (AMOS) Lab.



Tamkang University

Department of Electrical and Computer Engineering

No.151, Yingzhuan Rd., Tamsui Dist., New Taipei City 25137, Taiwan (R.O.C.)



期中上機考

2023 Advanced Mixed-Operation System (AMOS) Lab.



Tamkang University

Department of Electrical and Computer Engineering

No.151, Yingzhuan Rd., Tamsui Dist., New Taipei City 25137, Taiwan (R.O.C.)





評分標準



- ❖ 第1題(25%): 共5小題, 一題5%。
- ❖ 第2題(25%): 共5小題, 一題5%。
- ❖ 第3題(50%): 共9小題。
 - 第1小題:10%
 - Point out each stored value from the memory window(5%)
 - write down the address of each variable (data1~data5)(5%)
 - 第2~9小題:40%。(一小題5%)

不計分

程式碼沒有學號、姓名

暫存器模糊不清楚

暫存器視窗沒拉開

暫存器數值不正確

> 以最後繳交的版本為準

第1大題

2023 Advanced Mixed-Operation System (AMOS) Lab.



Tamkang University

Department of Electrical and Computer Engineering

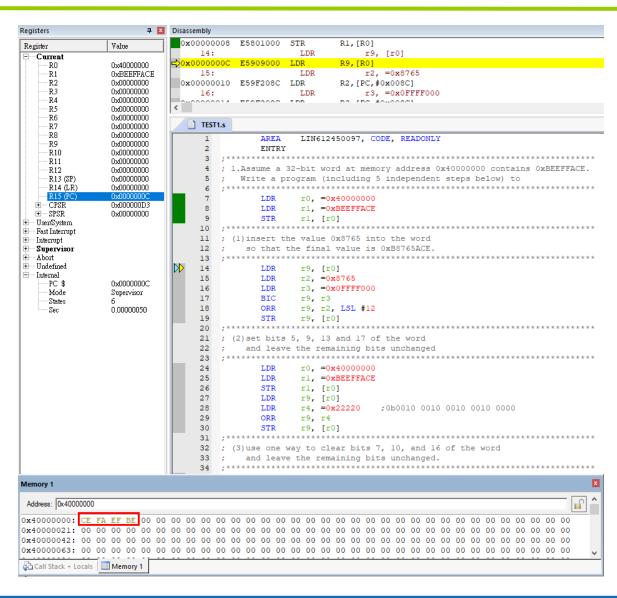
No.151, Yingzhuan Rd., Tamsui Dist., New Taipei City 25137, Taiwan (R.O.C.)





1.初始化

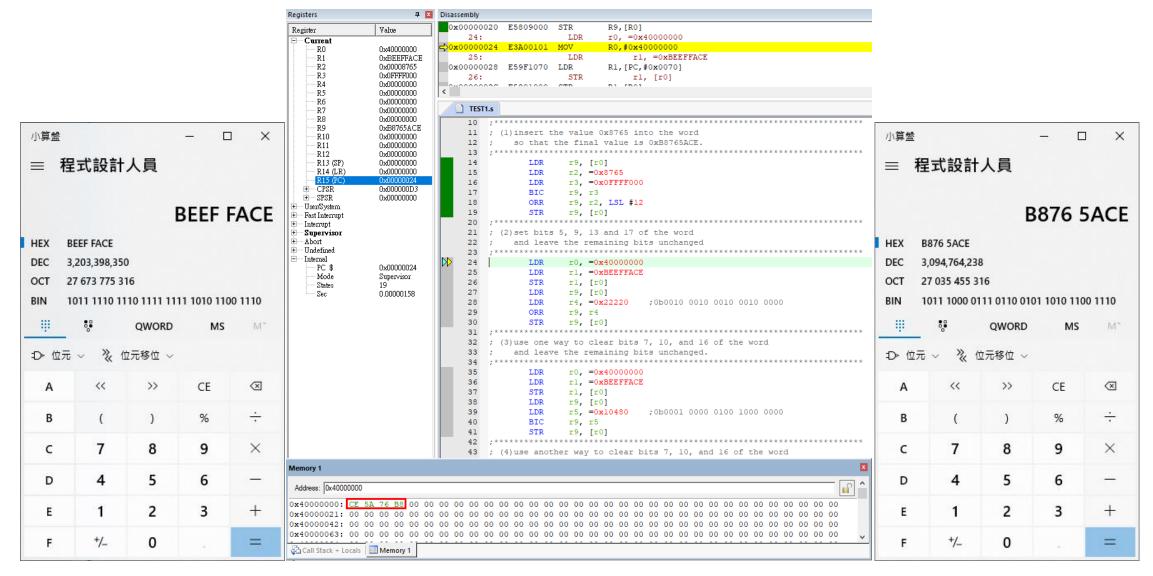






1.(1)

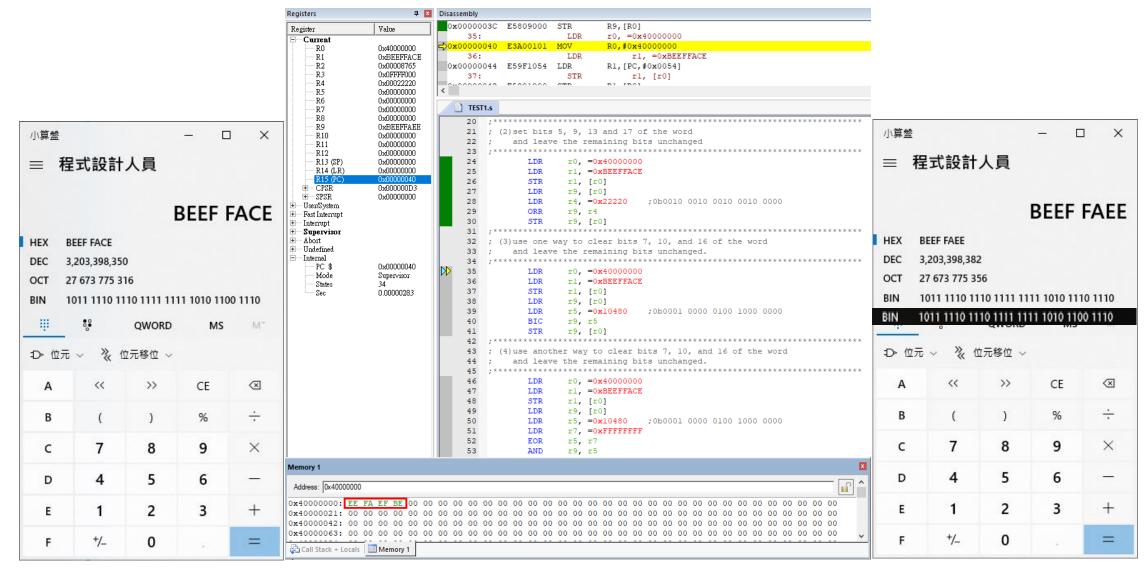






1.(2)

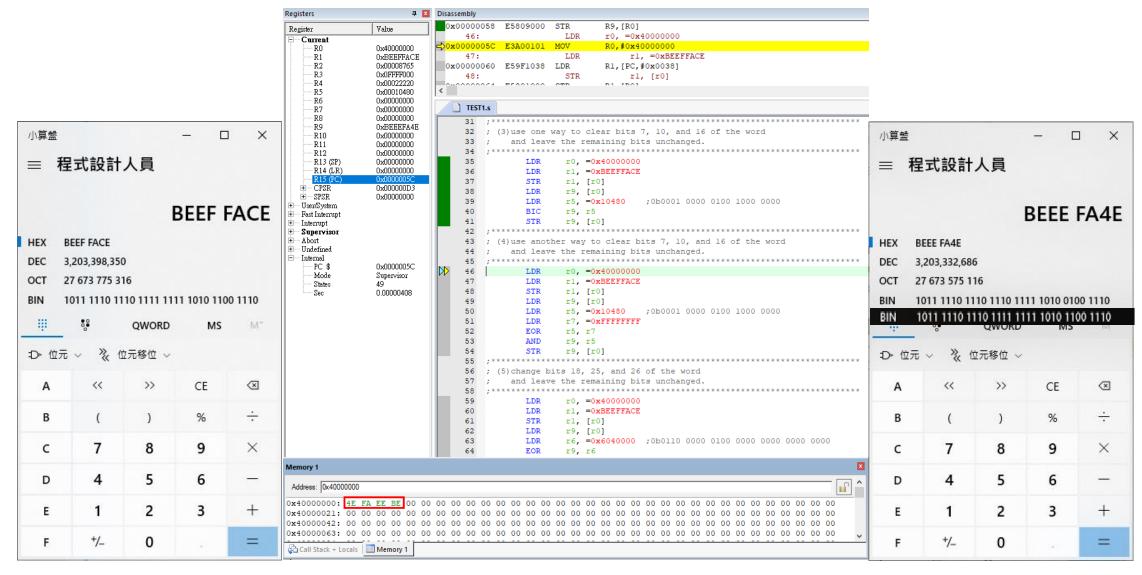






1.(3)

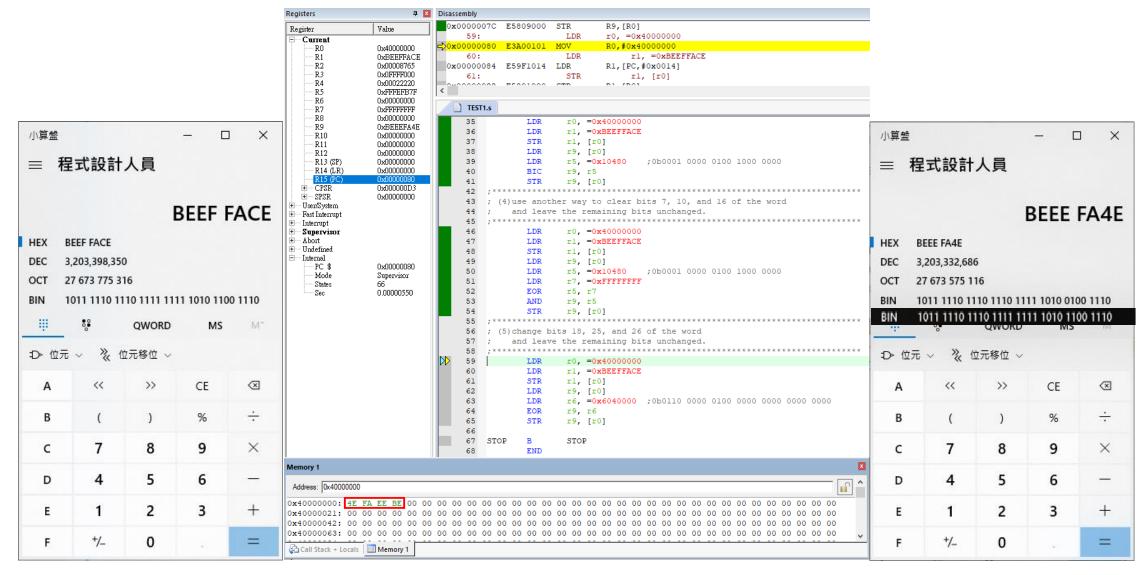






1.(4)

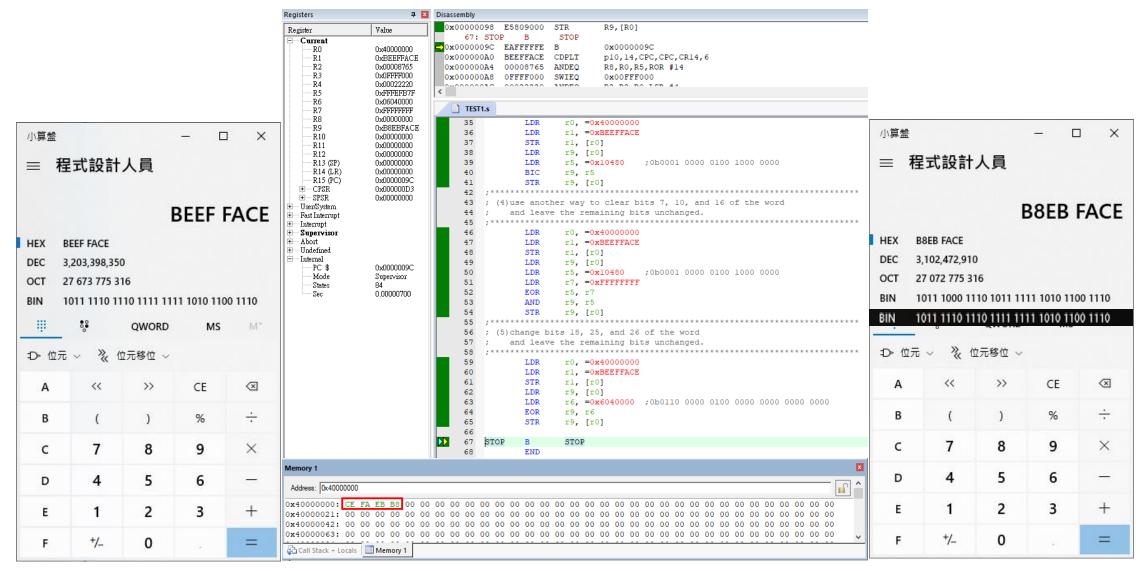






1.(5)





第2大題

2023 Advanced Mixed-Operation System (AMOS) Lab.



Tamkang University

Department of Electrical and Computer Engineering

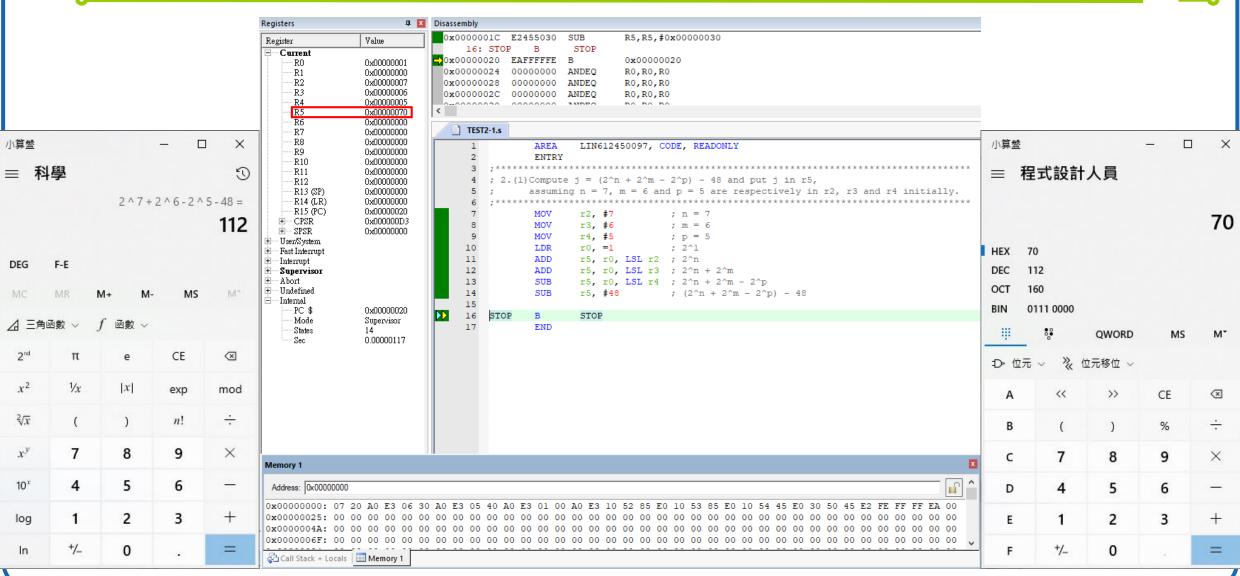
No.151, Yingzhuan Rd., Tamsui Dist., New Taipei City 25137, Taiwan (R.O.C.)





2.(1)

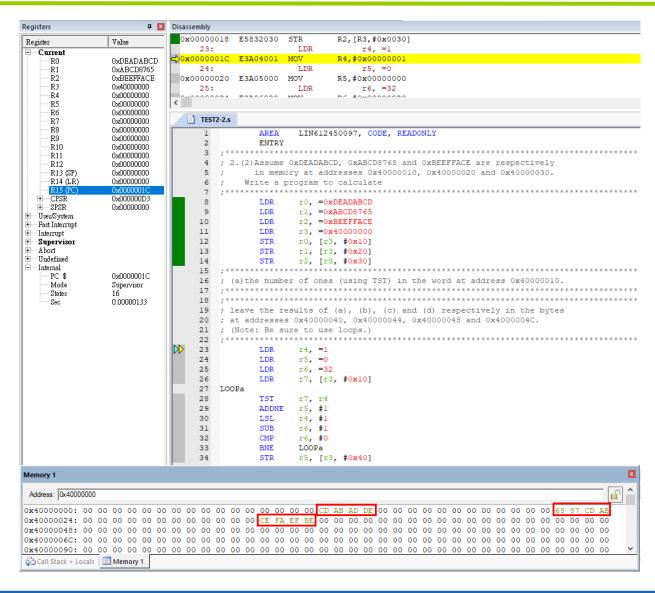






2.(2)初始化

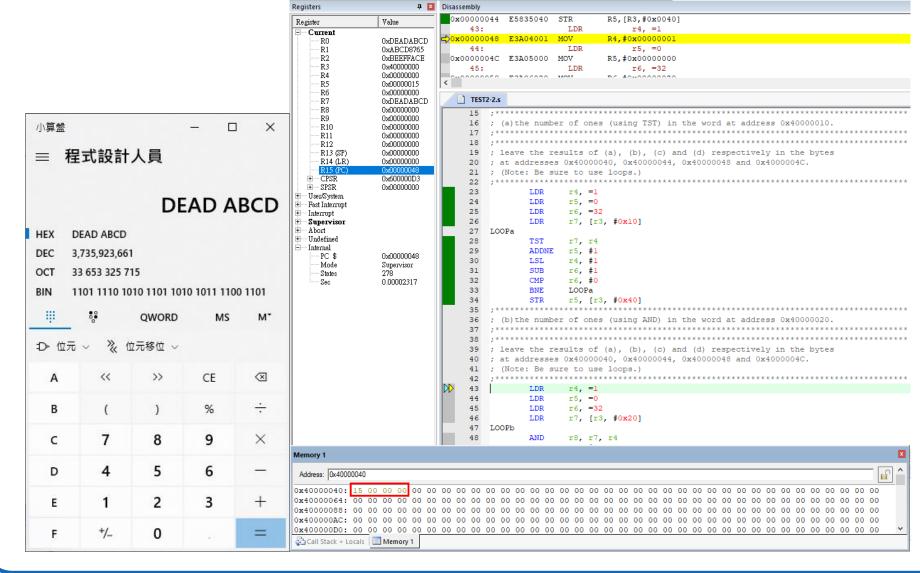






2.(2)(a)

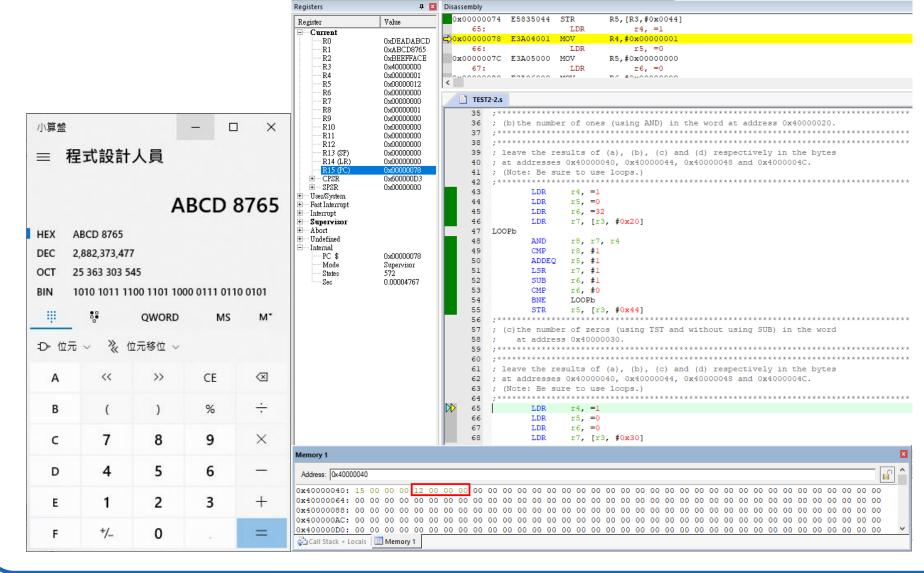






2.(2)(b)

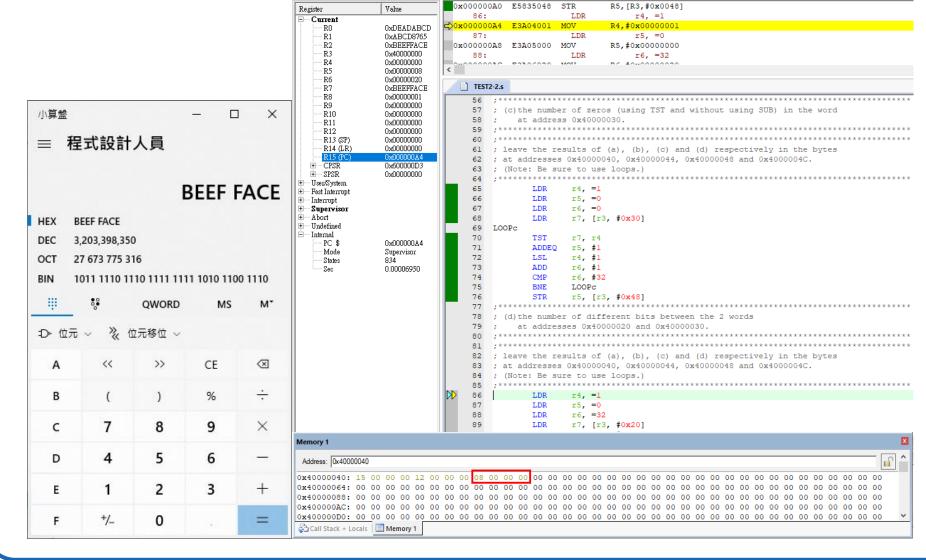






2.(2)(c)





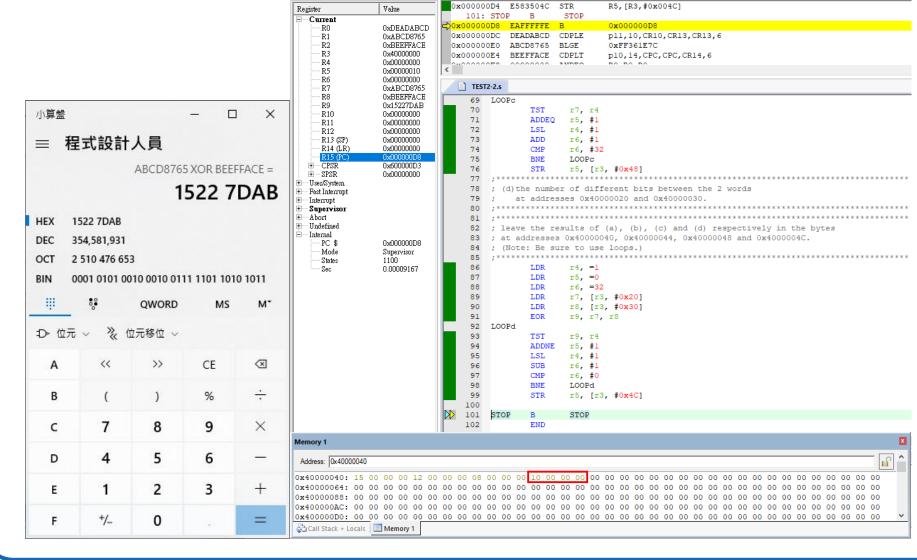
₽ ☑ Disassembly

Registers



2.(2)(d)





₽ ☑ Disassembly

Registers

第3大題

2023 Advanced Mixed-Operation System (AMOS) Lab.



Tamkang University

Department of Electrical and Computer Engineering

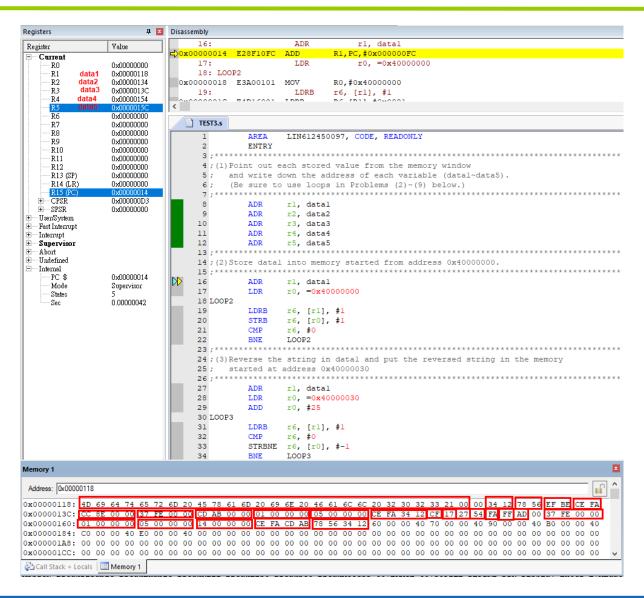
No.151, Yingzhuan Rd., Tamsui Dist., New Taipei City 25137, Taiwan (R.O.C.)





3.(1)

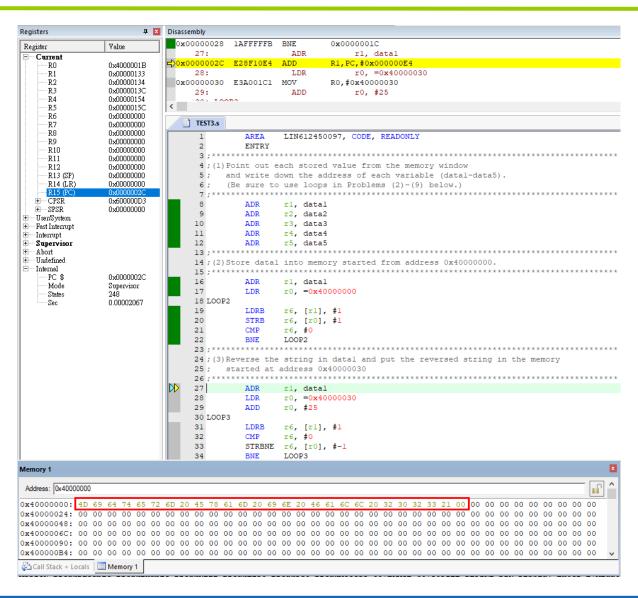






3.(2)

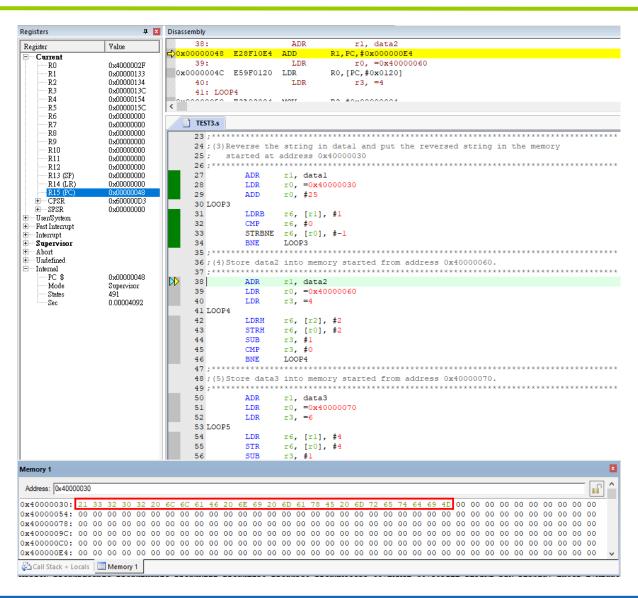






3.(3)

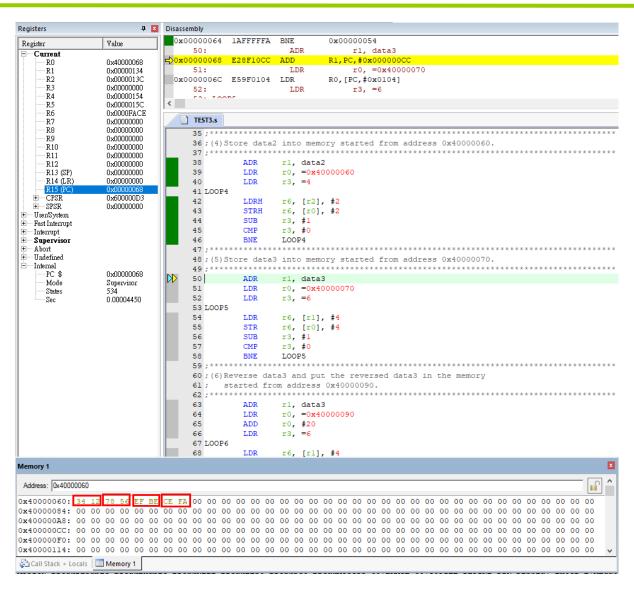






3.(4)

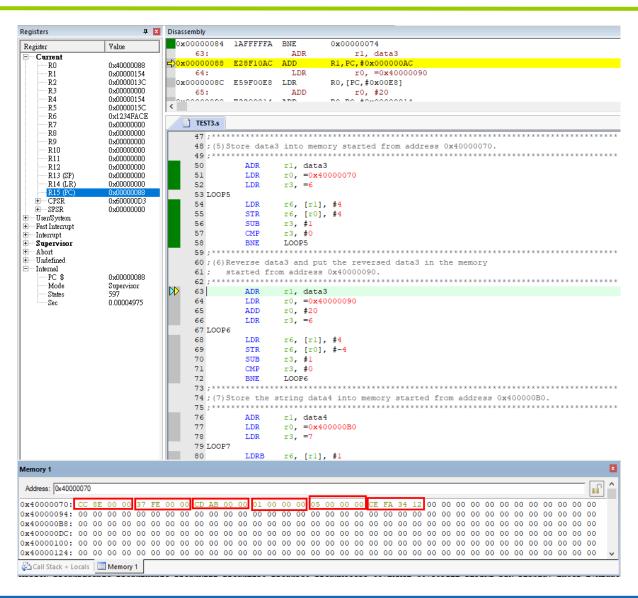






3.(5)

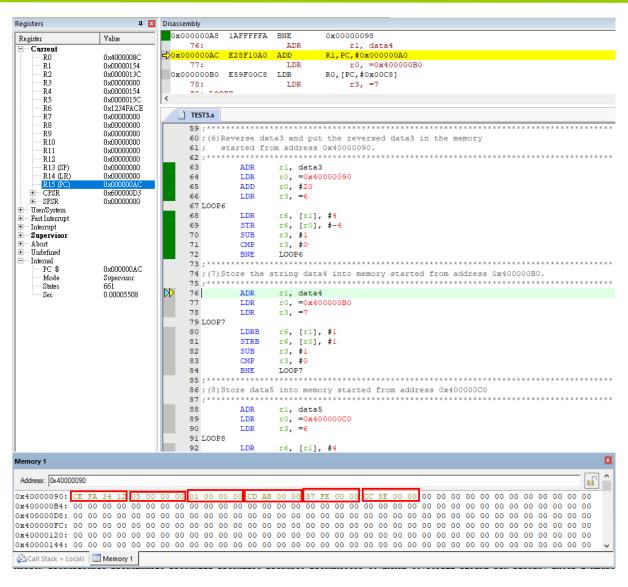






3.(6)

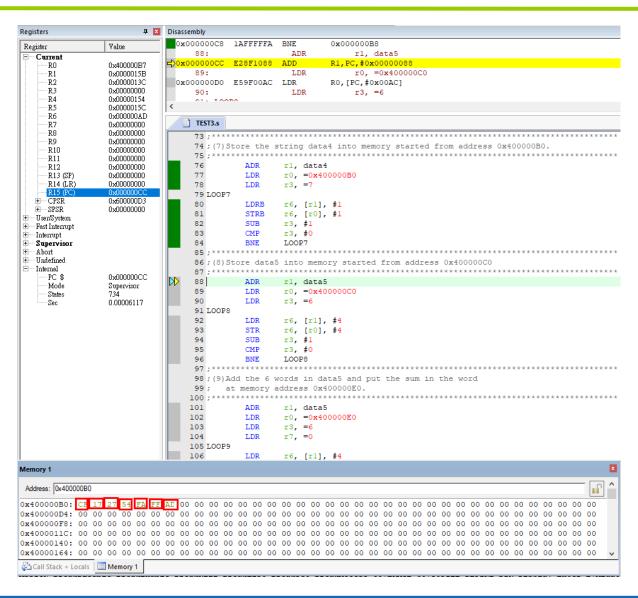






3.(7)

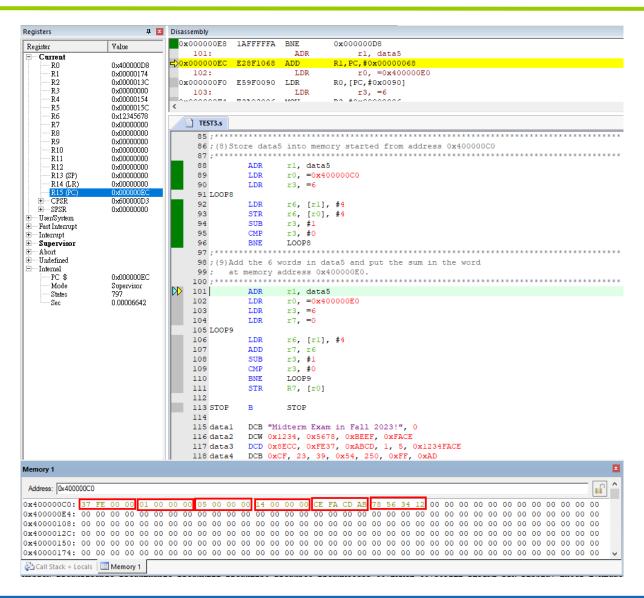






3.(8)



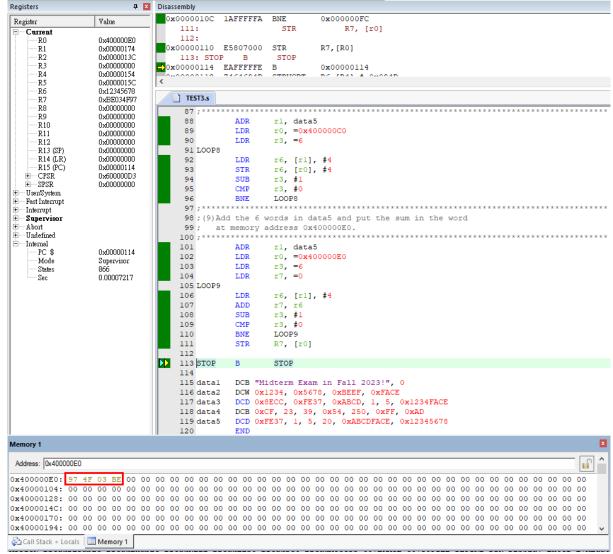
















Q&A





Thanks for your attention !!