**Laboratory Session 3**

**Conditional Execution**

a/

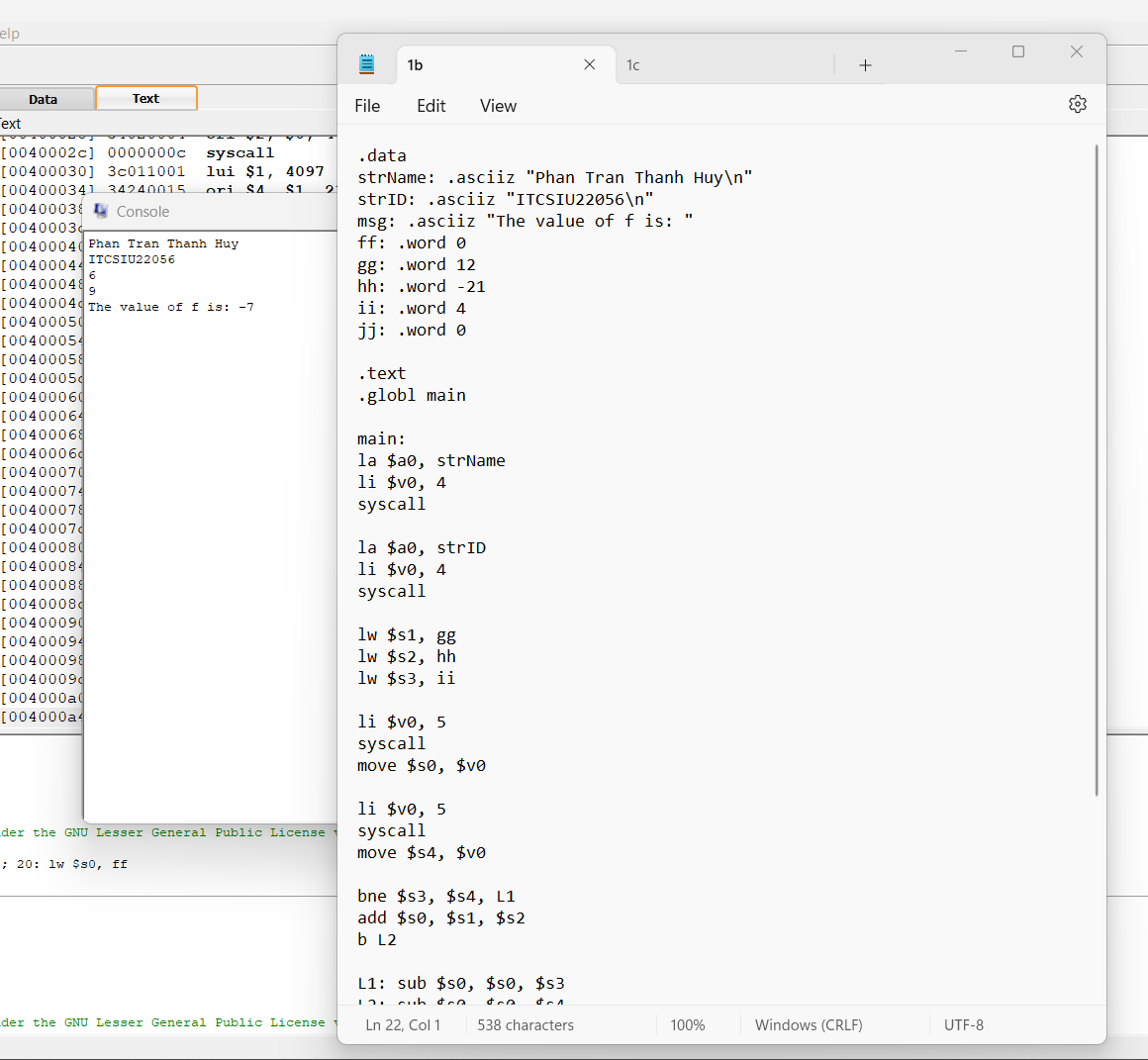
If(s3 != s4)

S0 -= s3

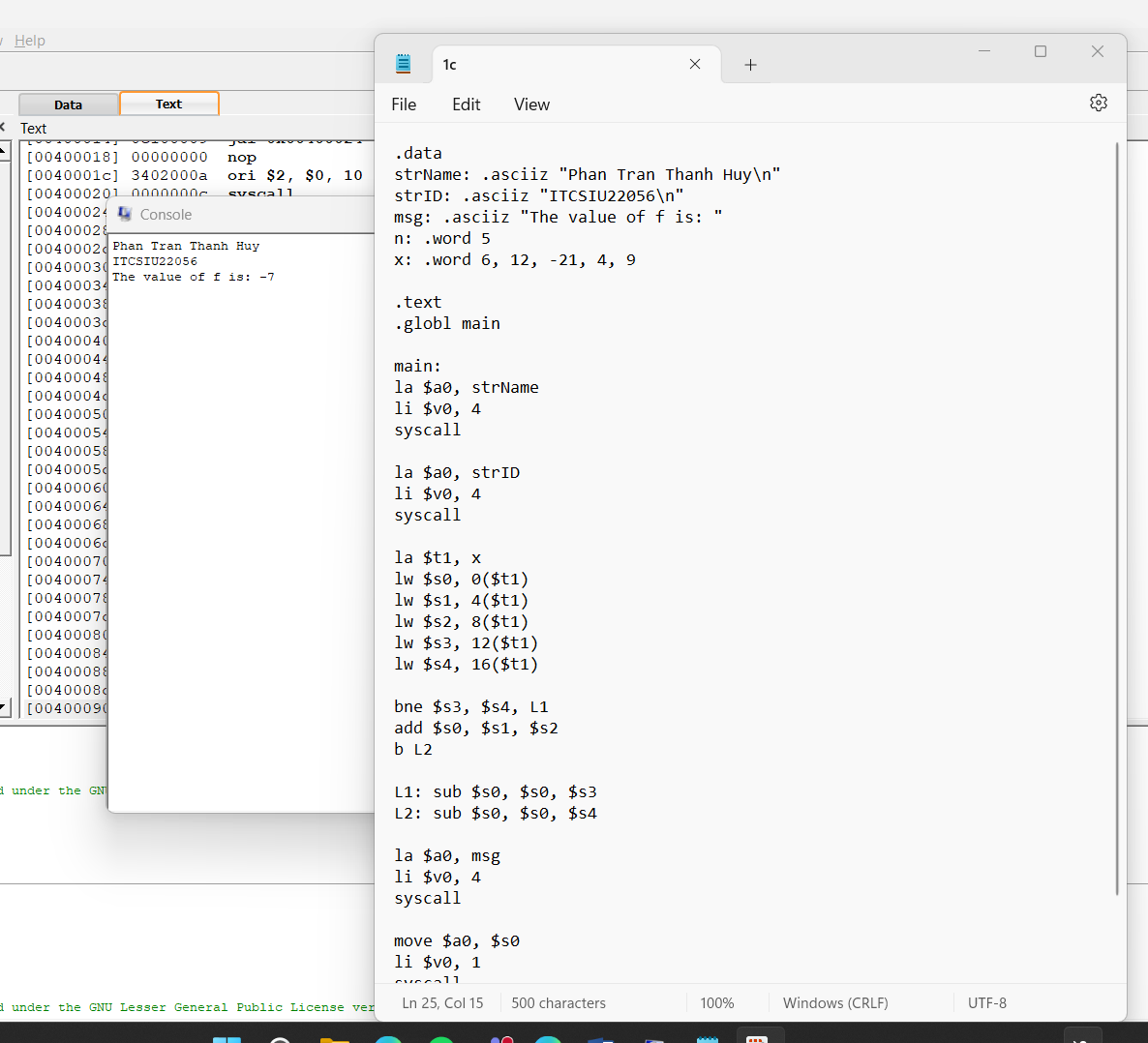
Else s0 = s1 + s2

S0 -= s4

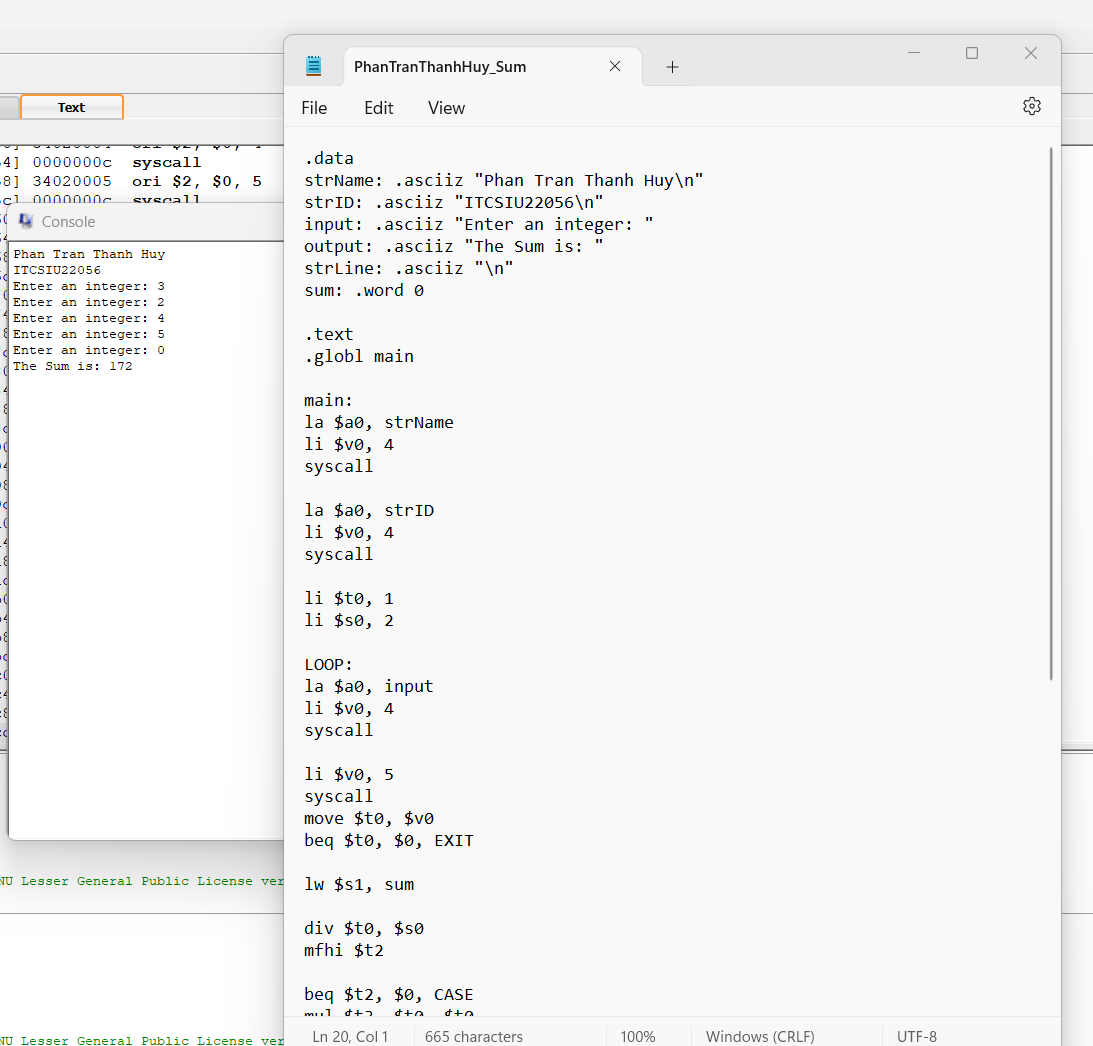
b/



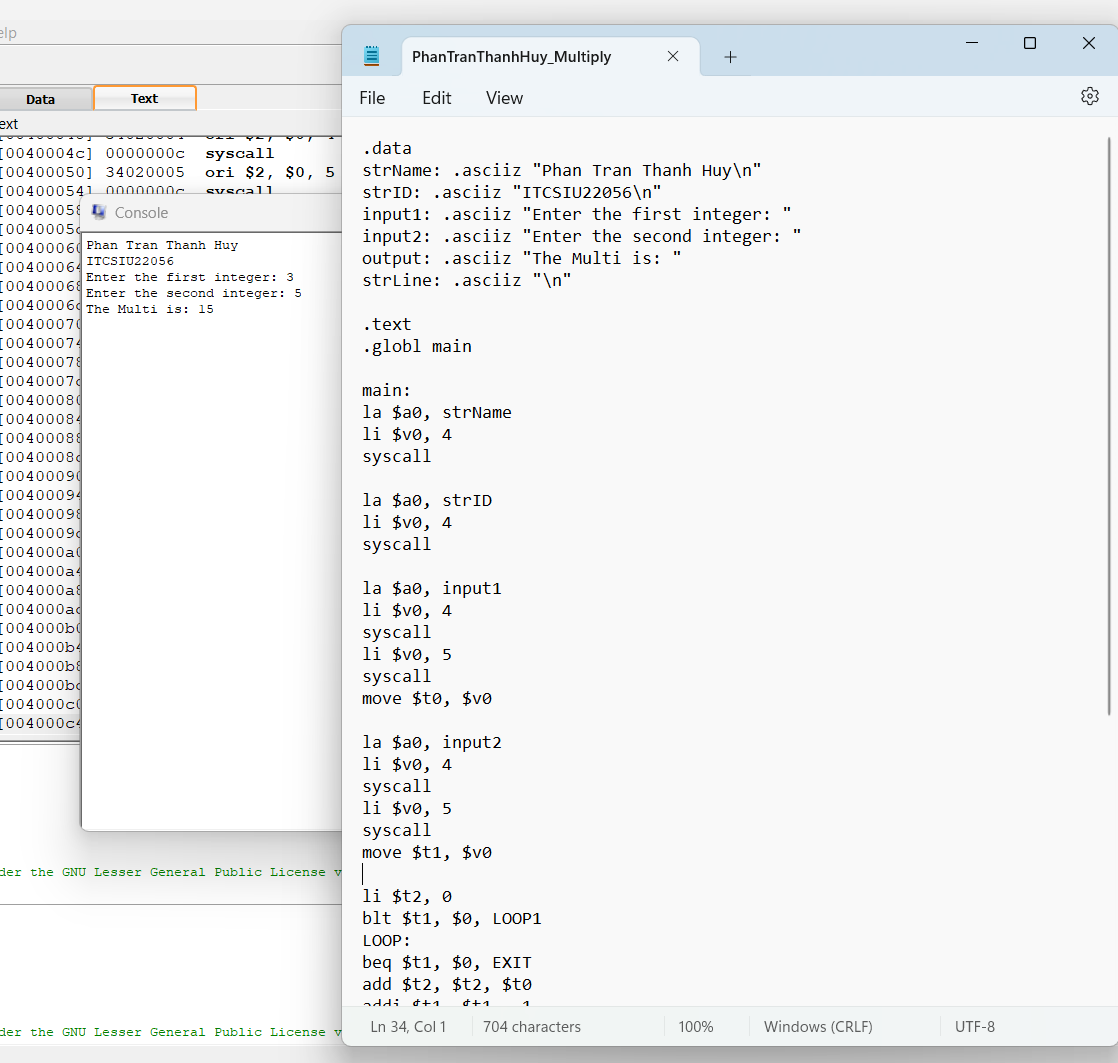
c/

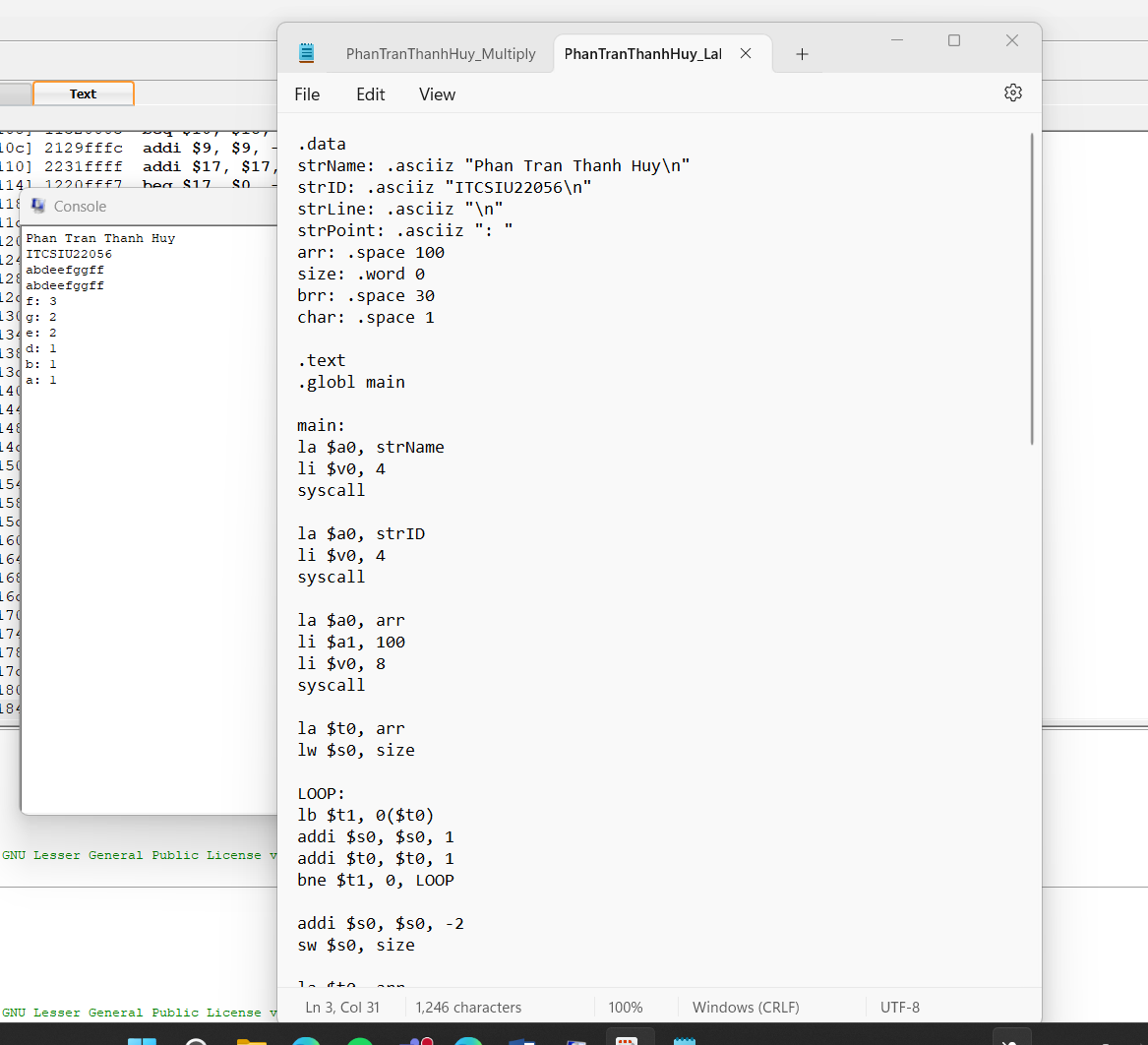


1. **Sum function**

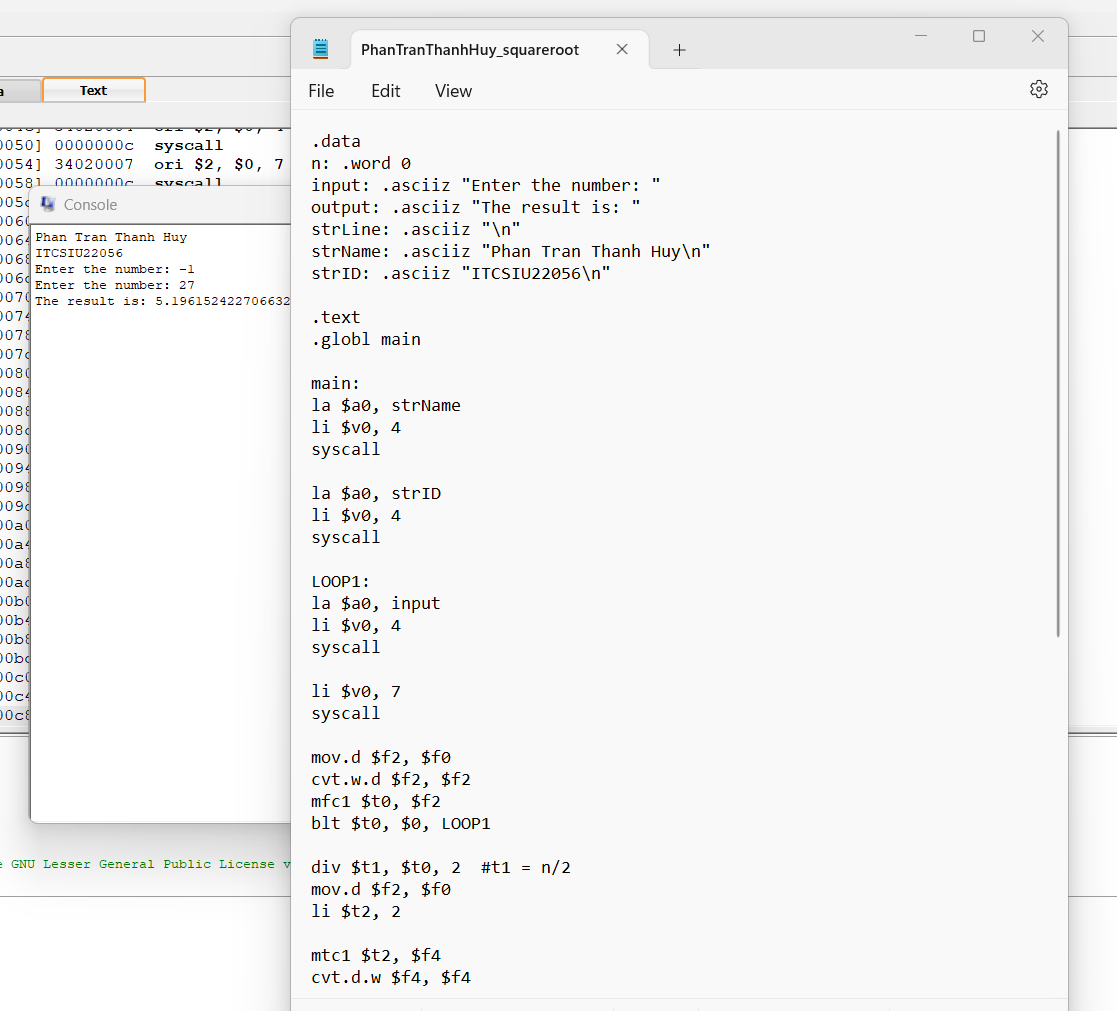
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1. **Multiplication Function**



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1. **While conditional statement**

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