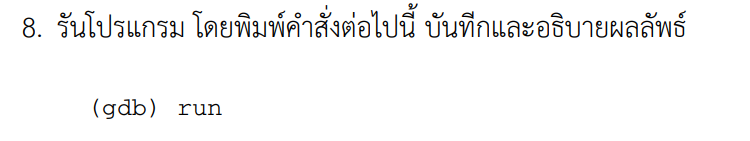
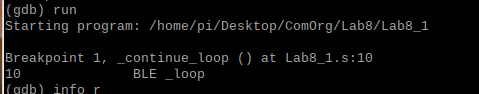
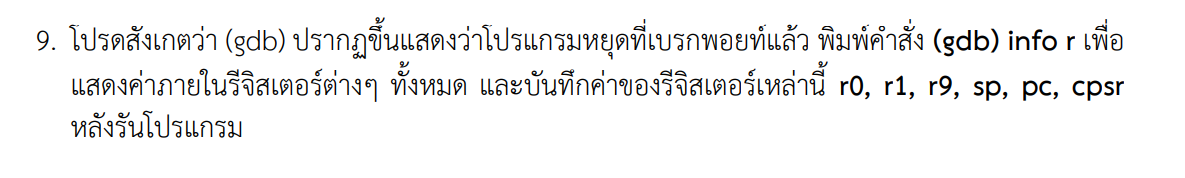
**LAB 8 : 62010694 & 62010718**

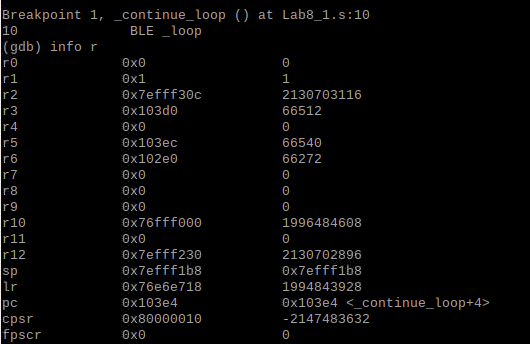
**Lab8\_1**

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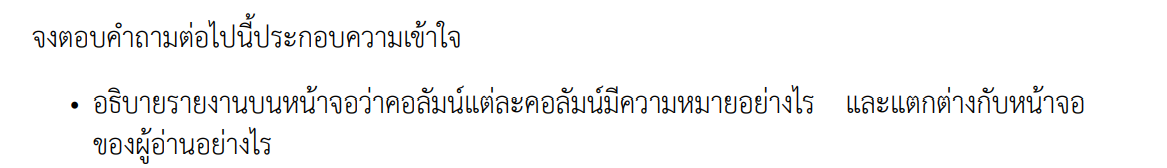
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**อินเตอร์รัพท์จากซอฟต์แวร์เริ่มต้นำไพดไพไพไ**

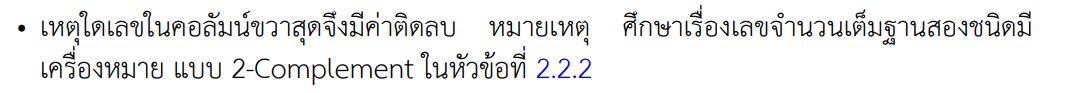
****

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**จากซอฟต์แวร์เริ่มต้นำไพดไพไพไ**

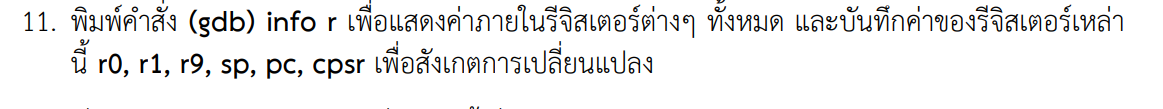
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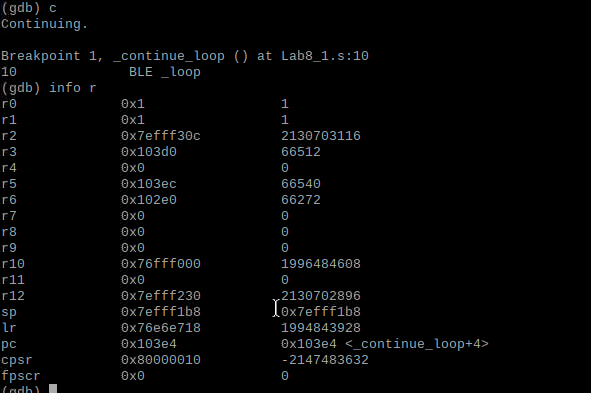
**ซอฟต์แวร์เริ่มต้นำไพดไพไพไ**

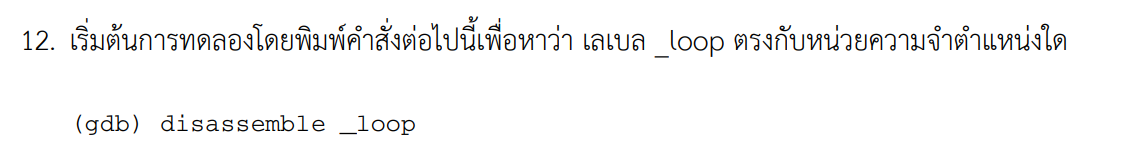
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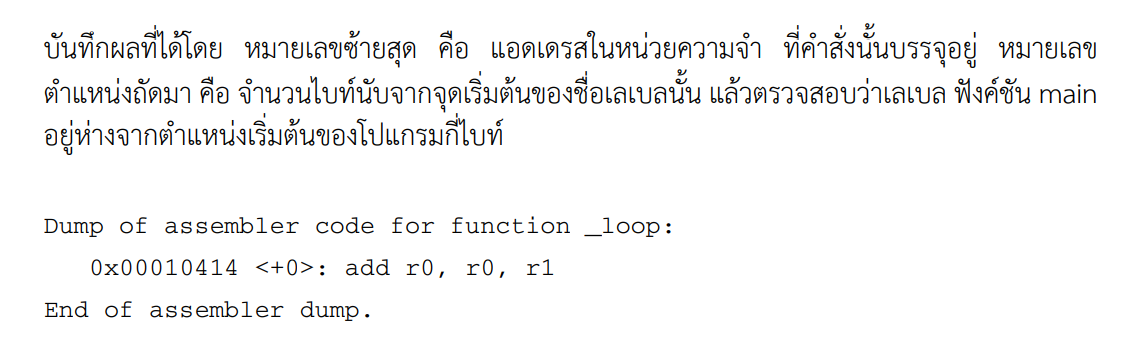
**-2147483632 ฐานสิบ = 10000000000000000000000000010000 2Compliment**

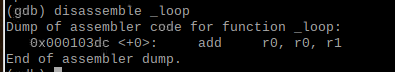
**บิทซ้ายสุดเป็นบิท N (Negative) เพราะผลลัพธ์มีค่าน้อยกว่าศูนย์ หรือ ติดลบ**

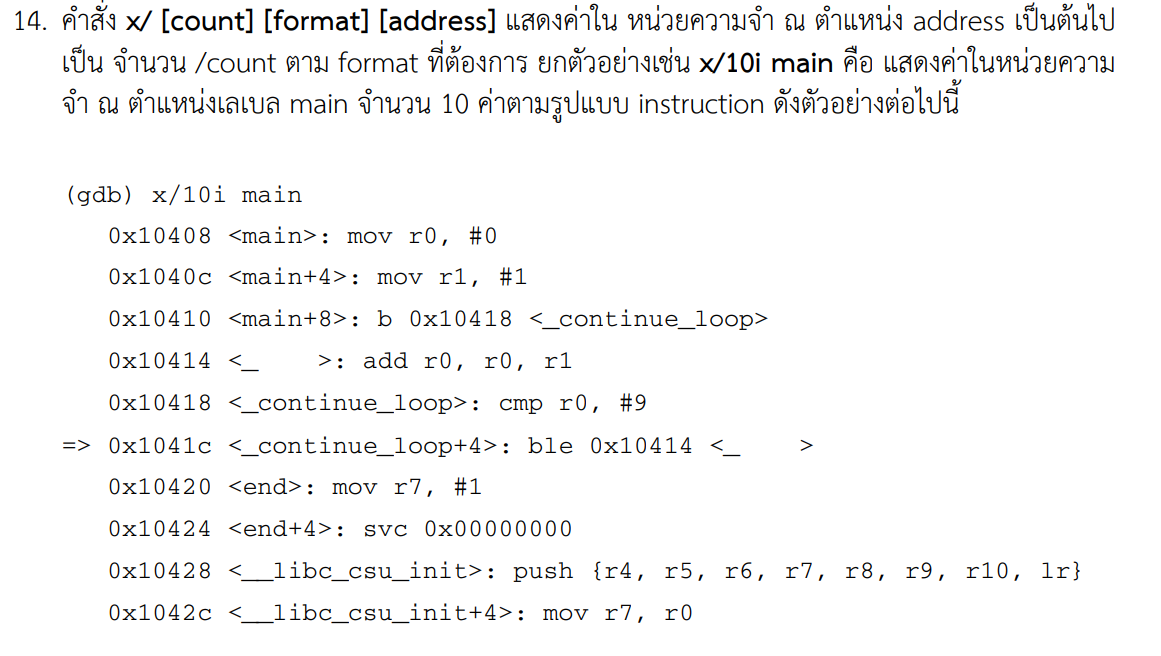
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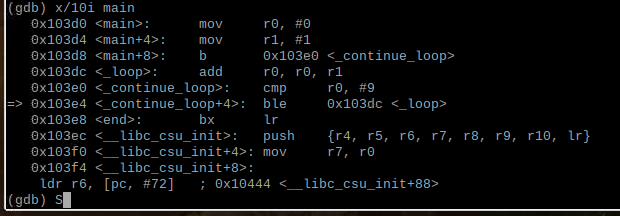
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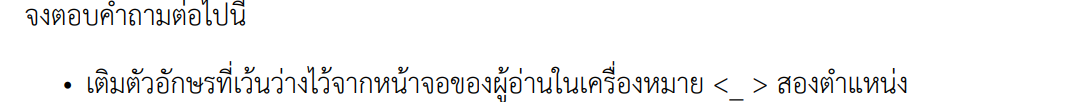
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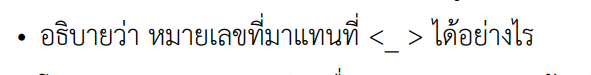
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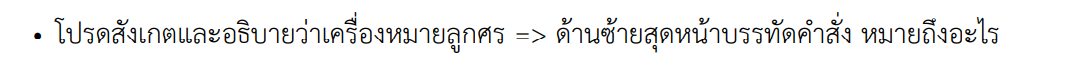
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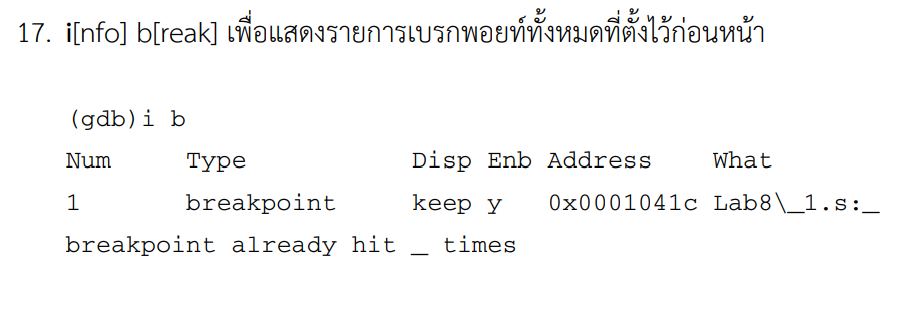
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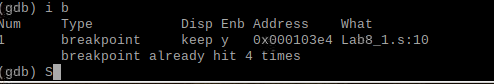
**thirty เก็บค่า 30 , เก็บค่าใน R1 , R2 ตามลำดับsadasdas**

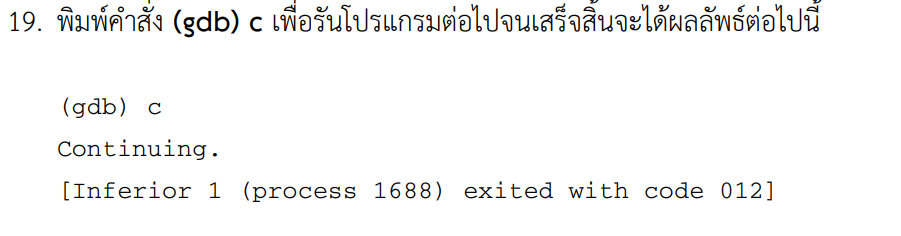
**R1 , R2 ตามลำดับsadasdas**

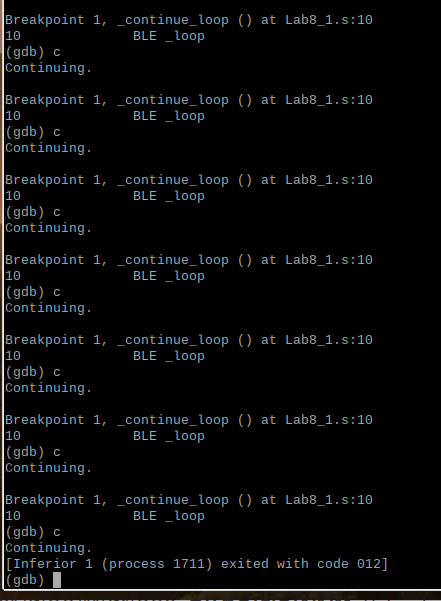
****

**ตามลำดับsadasdas**

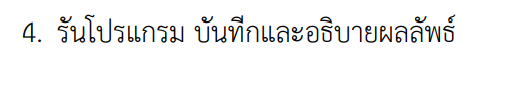
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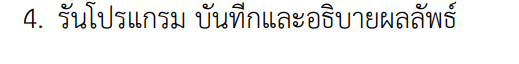
**Lab8\_2**

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**thirty เก็บค่า 30 , เก็บdasdasdasdR0 = R1 + R2 และ return**

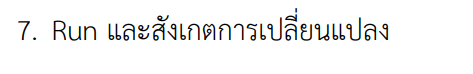
**Lab8\_3**

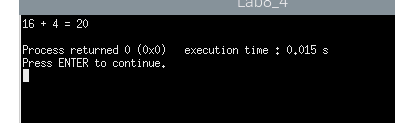
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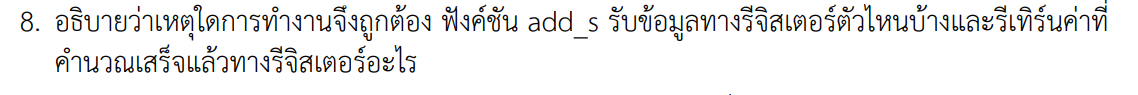
****

**แปร thirty เก็บค่า 30 , เก็บค่าใน R1 , R2 ตามลำดับ แล้ว R0 = R1 + R2 และ return**

**Lab8\_4**

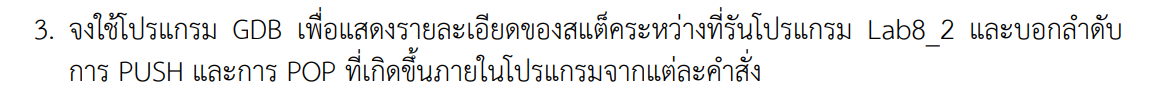
****

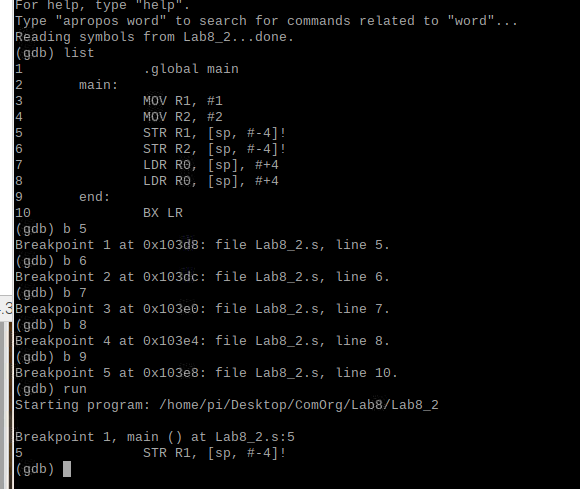
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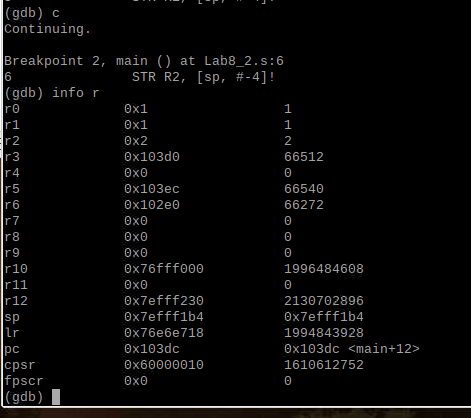
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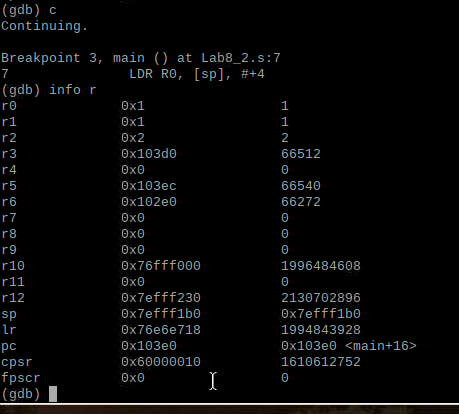
**ตัวแปร fifteen เก็บค่**

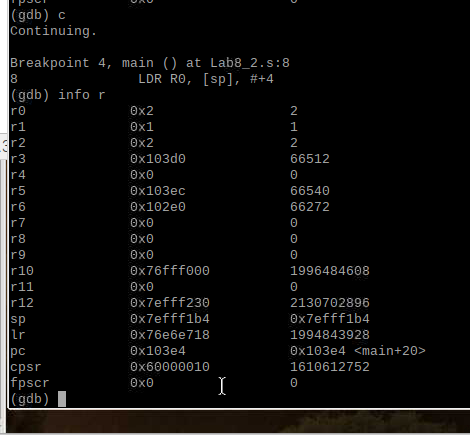
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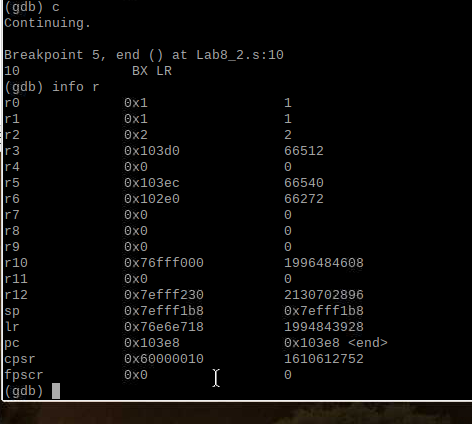
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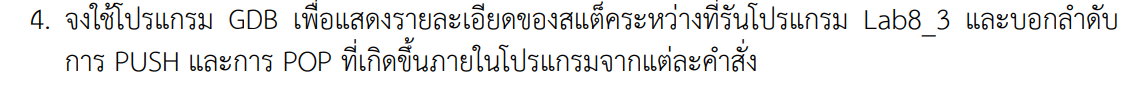
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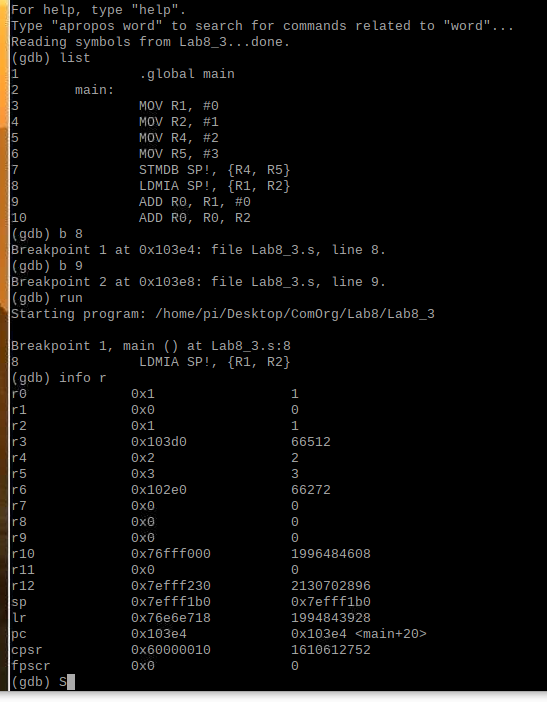
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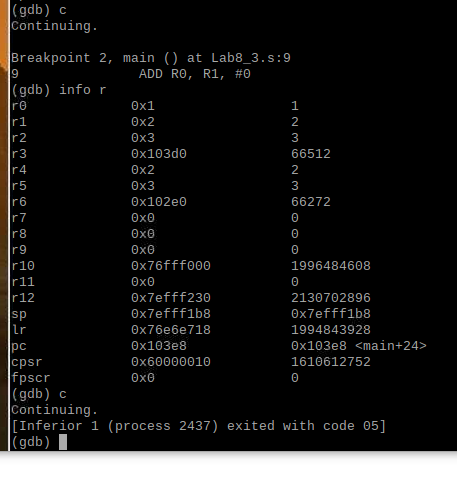
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