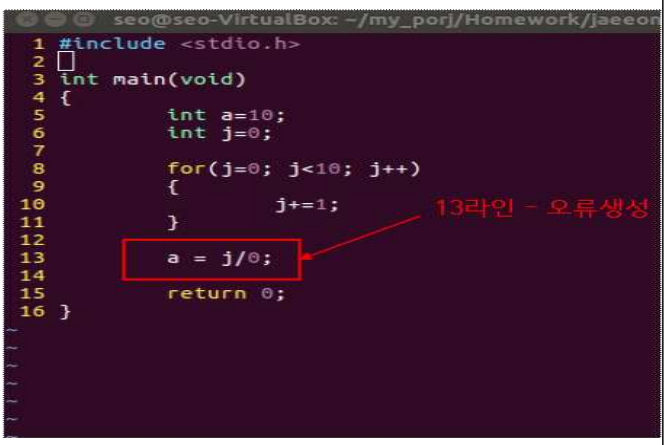
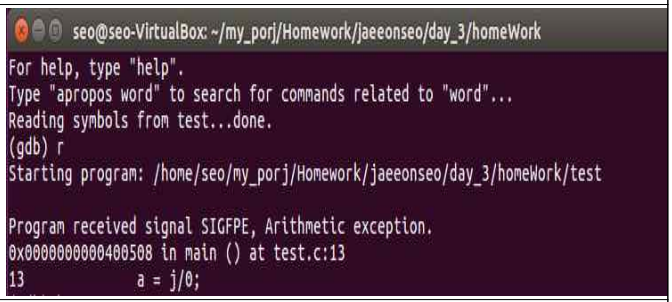
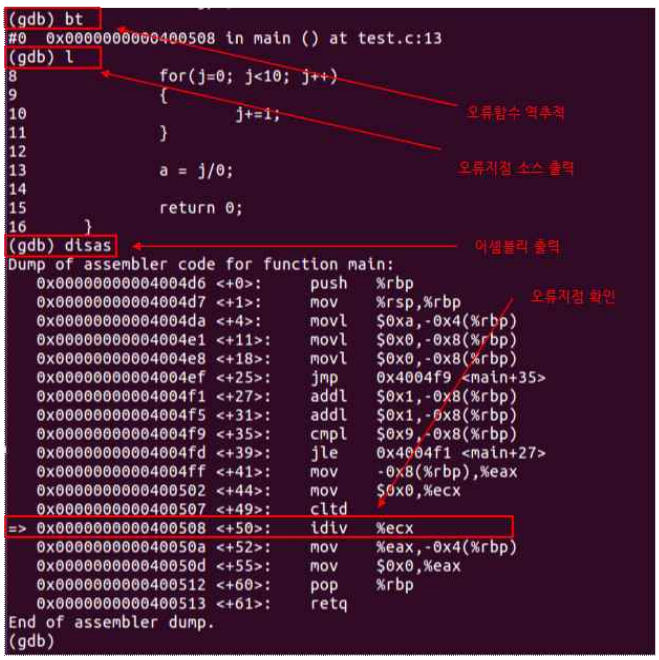
■ GDB bt 명령어, c 명령어

<table>
<tr><th>명령어</th><th>설명</th><th>내용</th></tr>
<tr><td rowspan="3">bt</td><td>- bt(backTrace)
역추적함수

- 오류 발생한 함수
역으로 찾음</td><td> 
</td></tr>
<tr><td>- r 명령어를 통한
프로그램 실행</td><td> 
</td></tr>
<tr><td>- l 명령어
소스코드 출력

- disas 명령어
어셈블리어 출력</td><td> 
</td></tr>
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<table>
<tr><td rowspan="3">c</td><td>- 다음 브레이크포인트를 만날때까지 계속 수행</td><td><pre>(gdb) l
1	#include <stdio.h>
2
3	int main(void)
4	{
5		int a=10;
6		int j=0;
7
8		for(j=0; j<10; j++)
9		{
10			j+=1;
(gdb) info b
Num	Type		Disp Enb Address		What
1	breakpoint	keep y	0x00000000004004da in main at test.c:5
	breakpoint already hit 1 time
2	breakpoint	keep y	0x00000000004004f1 in main at test.c:10</pre></td></tr>
<tr><td>- r 명령어
프로그램 실행</td><td><pre>(gdb) r
The program being debugged has been started already.
Start it from the beginning? (y or n) y
Starting program: /home/seo/my_porj/Homework/jaeeonseo/day_3/homeWork/test

Breakpoint 1, main () at test.c:5
5		int a=10;</pre></td></tr>
<tr><td>- c 명령어
다음브레이크 포인트로 이동</td><td><pre>(gdb) c
Continuing.

Breakpoint 2, main () at test.c:10
10			j+=1;</pre></td></tr>
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