```
(gdb) disass main
Dump of assembler code for function main:
   0x0000000000401560 <+0>:     push    %rbp
   0x0000000000401561 <+1>:     mov     %rsp,%rbp
   0x0000000000401564 <+4>:     sub     $0x30,%rsp
   0x0000000000401568 <+8>:     callq   0x401640 <__main>
   0x000000000040156d <+13>:    movl    $0xc,-0x4(%rbp)
   0x0000000000401574 <+20>:    movw    $0x28,-0x6(%rbp)
   0x000000000040157a <+26>:    mov     $0x0,%eax
   0x000000000040157f <+31>:    add     $0x30,%rsp
   0x0000000000401583 <+35>:    pop     %rbp
   0x0000000000401584 <+36>:    retq
End of assembler dump.
(gdb)
```

② rsp_2 → 0X 00000000	0x 65fe30
rsp_0 → 0X0040013b4	0X 65fe28
rsp_1 → 0X00000000	0x65fe20
rbp_1	
c (12)	0X 65fe16
28 (40)	0X65fe14
(Garbage value)	
0X00091570	0x65fdfo
eax_0 →	0X1
	0X0
rbp_0 →	
eax_1	