```
(gdb) disass main
Dump of assembler code for function main:
   0x0000000000401560 <+0>:
                                         %rbp
                                  push
   0x0000000000401561 <+1>:
                                  mov
                                         %rsp,%rbp
   0x00000000000401564 <+4>:
                                  sub
                                         $0x40,%rsp
   0x0000000000401568 <+8>:
                                  callq
                                         0x401650 <__main>
   0x000000000040156d <+13>:
                                  movss
                                         0x2a8b(%rip),%xmm0
                                                                    # 0x404000
   0x0000000000401575
                       <+21>:
                                  movss
                                         %xmm0, -0x4(%rbp)
   0x000000000040157a
                                         0x2a86(%rip),%xmm0
                                  movsd
                                                                    # 0x404008
   0x00000000000401582 <+34>:
                                  movsd
                                         %xmm0,-0x10(%rbp)
   0x0000000000401587
                       <+39>:
                                         0x2a81(%rip),%xmm0
                                  movss
                                                                    # 0x404010
   0x000000000040158f <+47>:
                                         %xmm0, -0x14(%rbp)
                                  movss
                                         $0x0,%eax
   0x0000000000401594
                       <+52>:
                                  mov
                                         $0x40,%rsp
   0x0000000000401599 <+57>:
                                  add
   0x000000000040159d <+61>:
                                         %rbp
                                  pop
   0x000000000040159e <+62>:
                                  retq
End of assembler dump.
```

73P2-	0×00000000 0×00401364	0×65Fe39
73P	0x00000000 2a8b (2.3)	OX65Fe20 OX65Fe16
	2a86 (6.55) 2a81 (2.0)	0X65Fe10 0X65Fe06
1	(Garbage value) OX 0000000	OXESFACO
eax,		-0×0