```
(gdb) disass main
Dump of assembler code for function main:
                                          %rbp
   0x0000000000401560 <+0>:
                                   push
                                          %rsp,%rbp
   0x0000000000401561
                        <+1>:
                                   mov
                                           $0x30,%rsp
                                   sub
   0x0000000000401564
                        <+4>:
                                           0x401640 <__main>
                                   callq
   0x0000000000401568
                        <+8>:
                                           $0x1,-0xc(%rbp)
                                   mov1
   0x000000000040156d
                        <+13>:
                                           $0x2,-0x8(%rbp)
                                   mov1
                        <+20>:
   0x0000000000401574
                                          $0x3,-0x4(%rbp)
$0x0,%eax
                                   TVOM
                        <+27>:
   0x000000000040157b
                        <+34>:
                                   mov
   0x00000000004015
                                           $0x30,%rsp
                                   add
   0x0000000000401587
                        <+39>:
                                          %rbp
                                   pop
                        <+43>:
   0x000000000040158b
                                   retq
                        <+44>:
   0x000000000040158c
End of assembler dump.
```

Y3P27	0000000000000	
nspo-	0X004013PA	OX65fe30 OX65fe28
75P.	000000000	ox65fe20
.onb!	3	OX65Fe16
	2_	OX65Fe12
	1	OX65Fe08
	(Gaebage value)	OX826960
eax =		OXI
cax,		OKO