0x355:

```
push rbp
                                 mov rbp, rsp
                                 mov_eax, 0x0
                                 call -0x50
                                 0x313:
                                 push rbp
                                 mov rbp, rsp
                                 sub rsp, 0x10
                                 mov eax, 0x0
                                 call -0x74
                        0x2b1:
                        push rbp
                        mov rbp, rsp
                        lea rax, qword ptr [rbp-0x9]
                        mov qword ptr [rbp-0x8], rax
                        mov rsi, rax
                        mov rdi, 0x0
mov rdx, 0x1
                        mov rax, 0x0
                        syscall
                        mov qword ptr [rbp-0x8], rax
                        movzx eax, byte ptr [rbp-0x9]
                        pop rbp
                        ret
                         0x325:
                         mov byte ptr [rbp-0x1], al
                         cmp byte ptr [rbp-0x1], 0x60
                         jle +0x19
                                  /[T6 > T7]
               cmp byte ptr [rbp-0x1], 0x7a
                                                [T6 <= T7]
               jg +0x13
                       [T3 <= T4]
                                    T = T4
0x334:
movzx eax, byte ptr [rbp-0x1]
                                   0x347:
                                   movsx eax, byte ptr [rbp-0x1]
sub eax, 0x20
movsx eax, al
                                   mov edi, eax
                                   call -0x71
mov edi, eax
call -0x64
                 0x2e1:
                 push rbp
                 mov rbp, rsp
                 mov eax, edi
                 mov byte ptr [rbp-0x14], al
                 lea rax, qword ptr [rbp-0x14]
                 mov qword ptr [rbp-0x8], rax
                 mov rsi, rax
                 mov rdi, 0x0
                 mov rdx, 0x1
                 mov rax, 0x1
                 syscall
                 mov qword ptr [rbp-0x8], rax
                 nop
                 pop rbp
                 ret
                        0x345:
                        jmp +0xb
                             0x352:
                             nop
                             leave
                             ret
                         0x363:
                         mov rax, 0x3c
```

mov rdi, 0x0

syscall