rets

```
0x111c
-----
$s15 = 0x15 + $s14
$s16 = (((0xc0 + $s15) << 0xf8) + (0x94 << 0xf0)) + ((ad_mask & $s10) << 0x50)
$s18 = 0x0 < $s8
if (0 == \$s18) goto 0x11a9
                        0x11a4
                        $s18 = $s8 < 0x80
                            0x11a9
                            if (0 == \$s18) goto 0x11c4
                      0x11af
                                                      0x11c4
                      $s16 = $s16 + ($s8 << 0x48)
                                                      \$s16 = (\$s16 + ((0x80 + \$s13) << 0x48)) + (\$s8 * (0x100 ** (0x9 - \$s13)))
                      goto 0x11e7
                    0x11e7
                                                                                                                   0xeb5
                    $s18 = $m
                                                                                                                   -----
                    m = 0 \times 20 + m
                                                                                                                   $s9 = s[0x3]
                    m[\$s18] = \$s16
                                                                                                                   \$s7 = \$s9
                    $s11 = call(msg.gas - 0x61da, ad_mask & sha3($s18, (0x1 + $s15)), 0x0, $m, 0x0, $m, 0x0)
                                                                                                                   $s8 = 0x1 + $s9
                    $s8 = 0x1 + $s8
                    goto 0xec5
                                                              0xec5
                                                             if ($s8 > ($s7 + $s6)) goto 0xf1a
                                                                           0xed1
                                                    0xf1a
                                                                           $s10 = self
                                                    s[0x3] = $s7 + $s6
                                                                           assert(0 == ($s8 > 0xffffffffffffffffff))
                                                    intret()
                                                                           $s18 = 0x0 < $s8
                                                                           if (0 == \$s18) goto 0x10f8
                                                                                0x10f3
                                                                                $s18 = $s8 < 0x80
                                                                                   0x10f8
                                                                                   if (0 == \$s18) goto 0x110a
                                                                                                   0x10fe
                                                                                   0x110a
                                                                                                   $s13 = 0x1
                                                                                   $s21 = 0x0
                                                                                                   $s14 = 0x1
                                                                                   $s22 = 0x1
                                                                                                   goto 0x111c
                                                   0x121b
                                                   if ($s8 < $s22) goto 0x1236
                                                       0x1225
                              0x1236
                               -----
                                                       $s21 = 0x1 + $s21
                              $s13 = $s21
                                                       $s22 = 0x100 * $s22
                              $s14 = 0x1 + $s21
                                                       goto 0x121b
```