args $s6 $s5

rets $s5

```
0x187d
--------
$s7 = 0x0
m[0x0] = msg.sender
m[0x20] = 0x102
$s11 = s[sha3(0x0, 0x40)]
$s8 = $s11
if (0x0 != $s11) goto 0x18d8
```

```
0x18d8
--------
m[0x0] = $s6
m[0x20] = 0x103
$s11 = sha3(0x0, 0x40)
$s9 = $s11
if (0x0 == s[$s11]){
  s[$s9] = s[0x0]
  s[0x1 + $s9] = 0x0
  $s12 = s[0x104]
  $s13 = 0x1 + $s12
  $s14 = s[0x104]
  s[0x104] = $s13
  if (0 == $s14 <= $s13){
    m[0x0] = 0x104
    $s16 = sha3(0x0, 0x20)
    $s15 = $s16 + $s14
    $s16 = $s16 + $s13
    while (0x1) {
      if ($s15 <= $s16)
        break
      s[$s16] = 0x0
      $s16 = 0x1 + $s16
    }

  }
  s[0x2 + $s9] = $s12
  $s13 = s[0x2 + $s9]
  if (0 == ($s13 < s[0x104])) goto 0x2
  m[0x0] = 0x104
  s[$s13 + sha3(0x0, 0x20)] = $s6
}
$s10 = 0x2 ** $s8
if (0 == (0x0 == (s[0x1 + $s9] & $s10))) goto 0x1b9c
```

```
0x18d2
--------
goto 0x1b9e
```

```
0x1a25
--------
m[$m] = msg.sender
$s15 = 0x20 + $m
m[$s15] = $s6
log1($m, (0x20 + $s15) - $m, 0xe1c52dc63b719ade82e8bea94cc41a0d5d28e4aaf536adb5e9cccc9ff8c1aeda)
if (s[$s9] > 0x1) goto 0x1b5b
```

```
0x1b5b
--------
s[$s9] = s[$s9] - 0x1
$s12 = 0x1 + $s9
s[$s12] = s[$s12] | $s10
```

```
0x1b9c
--------
```

```
0x1a9f
--------
m[0x0] = $s6
m[0x20] = 0x103
$s12 = s[0x2 + sha3(0x0, 0x40)]
if (0 == ($s12 < s[0x104])) goto 0x2
m[0x0] = 0x104
s[$s12 + sha3(0x0, 0x20)] = 0x0
m[0x0] = $s6
m[0x20] = 0x103
$s11 = sha3(0x0, 0x40)
s[$s11] = 0x0
s[0x1 + $s11] = 0x0
s[0x2 + $s11] = 0x0
$s7 = 0x1
goto 0x1b9e
```

```
0x1b9e
--------
$s5 = $s7
intret()
```