

0x1e3

.....

```
assert(0 == msg.value)
```

```
$s2 = ad mask & c[0x4]
```

```
$s3 = c[0x24]
```

```
$s4 = c[0x44]
```

```
assert(0 == s[0x6])
```

```
assert($s3 > 0x0)
```

```
$s6 = intcall1(0x2710, $s3, 0x7f4)
```

$$s_5 = s_6$$

```
if ($s4){
```

```
assert(0x1)
```

```
$s6 = intcall3((msg.gas / 0x3e8) * s[0x4], $s5, 0x817)
```

$$s5 = s6$$

}

```
$s6 = ad mask & s[0x5]
```

$$m[0 \times 20 + m] = 0 \times 0$$

```
m[$m] = 0x23b872dd00000000000000000000000000000000000000000000000000000000
```

```
m[0x4 + $m] = msg.sender
```

```
m[0x24 + $m] = self
```

$$m[0x44 + \$m] = \$s3$$

```
assert(extcodesize($s6))
```

```
assert(call(msg.gas - 0x2c6, $s6, 0x0, $m, (0x64 + $m) - $m, $m, 0x20))
```

```
assert(m[$m])
```

```
m[0x0] = ad mask & $s2
```

$$m[0 \times 20] = 0 \bar{x}2$$

```
$s6 = intcall2($s5, s[sha3(0x0, 0x40)], 0x8cc)
```

```
m[0x0] = ad mask & $s2
```

$$m[0 \times 20] = 0 \bar{x}2$$

```
s[sha3(0x0, 0x40)] = $s6
```

```
$s6 = intcall2($s5, s[0x1], 0x8f2)
```

```
s[0x1] = $s6
```

```
m[$m] = ad mask & $s2
```

```
m[0x20 + $m] = $s3
```

$$m[0 \times 40 + \$m] = \$s4$$

```
log1($m, (0x60 + $m) - $m, 0x693c1828300d1cab0919b948d714897f817e305af51c026ad14233b6a8939adb)
```

```
stop()
```