

0x20f

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

```
$s2 = c[0x4]
```

```
m[0x0] = msg.sender
```

```
m[0x20] = 0x5
```

```
assert(s[sha3(0x0, 0x40)] >= $s2)
```

```
$s5 = msg.sender
```

```
m[0x0] = $s5
```

```
m[0x20] = 0x5
```

```
$s7 = sha3(0x0, 0x40)
```

```
s[$s7] = s[$s7] - $s2
```

```
s[0x4] = s[0x4] - $s2
```

```
m[$m] = $s2
```

```
log2($m, 0x20, 0xcc16f5dbb4873280815c1ee09dbd06736cffcc184412cf7a71a0fdb75d397ca5, $s5)
```

```
m[$m] = 0x1
```

```
return($m, 0x20)
```