

0x16f

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

```
m[$m] = ad_mask & (ad_mask & c[0x4])
```

```
m[0x20 + $m] = ad_mask & (ad_mask & c[0x24])
```

```
m[0x40 + $m] = c[0x44]
```

```
log1($m, 0x60, 0x3ffd89314c7891190d2190d5299c9887128a3d4081cf6e41a67722cae685d296)
```

```
stop()
```