```
0x69b
assert((ad mask & s[0x3]) == msg.sender)
m[$m] = msg.sender
m[0x20 + $m] = msq.value
m[0x40 + $m] = balance(self)
log1($m, 0x60, 0x52380f65eb7b0edd2cdf99c37d3a4df7f628f6c5e8653d6e538ba3ae21a668be)
$s1 = balance(self)
m[$m] = $s1
return(\$m, 0x20)
```