```
0x326
--------
$s2 = c[0x4]
$s4 = calldatasize
calldatacopy($m, 0x0, $s4)
$s7 = $m + $s4
m[$s7] = block.number
$s4 = intcall4(sha3($m, (0x20 + $s7) - $m), 0x945)
if (0 == $s4) goto 0x9a7
```

```
0x94b
--------
if ($s2 <= s[0x1]) goto 0x95d
```

```
0x95d
--------
s[0x0] = $s2
  = intcall0(0x96f)
m[$m] = $s2
log1($m, (0x20 + $m) - $m, 0xacbdb084c721332ac59f9b8e392196c9eb0e4932862da8eb9beaf0dad4f550da)
```

```
0x9a7
--------
```

```
0x958
--------
goto 0x9a9
```

```
0x9a9
--------
stop()
```