

Binary Code

```
010101010110101
010100010010100
110100101010101
100101010101110
101011111111110
```

Trace

```
...
push    ebp
mov     ebp, esp
sub     esp, 0x8
xor     eat, eax
...
```

Formulas

$k1 \& k2 + k3 > 3$

$(k1 + k3) \bmod 64 = 1$

...

$k1 + k2 + k4 = 0$

Report

```
...
fead74b2: 2 bits k1 k2 k3
fead74a1: 3 bits k1 k2 k4
ffad3211: 5 bits k1 k2 k9
ffad3111: 3 bits k1 k2 k7 k8
...
```