

## Binary Code

## Trace

## Formulas

## Report

```
01010101011010
10101000100101
00110100101010
10110010101010
11110101000001
10100001101010
```

```
push ebp
mov ebp, esp
sub esp, 0x18
xor eax, eax
add eax, ebx
add eax, 0x1f
```

 $k1 \& k2 + k3 > 3$  $(k1 + k3) \% 64 = 1$ 

...

 $k1 + k2 + k4 = 0$ 

```
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
ffadd12f: 2 bits k1 k2 k3
...
```