

Input Secrets

$k_1, k_2, k_3,$
 k_4, \dots, k_n

Binary Code

```
01010101011
01010101000
10010100110
10100001101
01010101101
```

Address Bitmap

```
k1: 1010101...
k2: 1010101...
k3: 1010111...
...
kn: 1010101...
```

Leakage Report

```
a.c for: 8.6, 4.3 bits
a.c bar: 10.1, 4.8 bits
...
b.c mlp: 9.0, 5.3 bits
d.c exponent: 8.1, 5.2 bits
```