

## Blinkenlights

The solution lies in looking at what changes between each of the patterns. For those familiar with it, this clue is basically about taking the graphical XOR between successive frames. For example, between the first two frames, the lights that change are in the shape of an A. This is easy to see because in the first frame, all of the lights are off. The difference between the second and third frames is harder to see.

Frame 2:

```
.000.  
0...0  
00000  
0...0  
0...0
```

Frame 3:

```
0...0  
0.0.0  
00.00  
0.0.0  
0.0.0
```

What changed between these two frames:

```
00000  
..0..  
..0..  
..0..  
..0..
```

Doing this for each consecutive pair (1 and 2, 2 and 3, 3 and 4, ...) gives the answer.

Answer

ATTUNED