

Reverse Polarity-

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Apr 26th 17 30 points 4872 Solves Cryptography Easy aglickman

Community Rating: **3.98 / 5**

I got a new hard drive just to hold my flag, but I'm afraid that it rotted. What do I do?
The only thing I could get off of it was this:

```
01000011010101000100011001111011010000100110100101110100010111110100011
001101100011010010111000001110000011010010110111001111101
```

The cipher text we provided with is binary as there are only 0's and 1's. So, by converting
0100001101010100010001100111101101000010011010010111010
0010111110100011001101100011010010111000001110000011010
010110111001111101 from binary we get the flag.

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STEP Auto Bake

Input

length: 128
lines: 1

0100001101010100010001100111101101000010011010010111010001011111010001100110100011011000001110000011010010111001111101

Output

time: 1ms
length: 16
lines: 1

CTF{Bit_Flippin}

Flag is: CTF{Bit_Flippin}