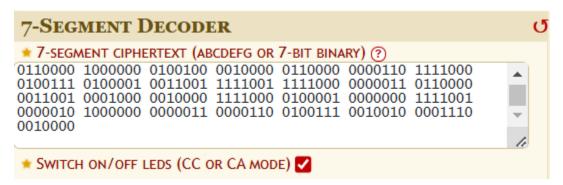The ciphertext is made of 7 bit binary strings. Figuring out how to decode this is barely logical, as from the title we are supposed to figure out it's referring to a digital display, which would lead to the 7 segment cipher.

7-Segment Decoder

★ 7-SEGMENT CIPHERTEXT (ABCDEFG OR 7-BIT BINARY) ⑦

```
0110000 1000000 0100100 0010000 0110000 0000110 1111000
0100111 0100001 0011001 1111001 1111000 0000011 0110000
0011001 0001000 0010000 1111000 0100001 0000000 1111001
0000010 1000000 0000011 0000110 0100111 0010010 0001110
0010000
```

★ SWITCH ON/OFF LEDS (CC OR CA MODE) ✅

Running this and converting all uppercase letters to lowercase gives us the flag.

Made with love by: AndreiCat