

.....

MDEWMDAWMTEGMDEWMTAXMDAGMDEWMDAWMTEGMDEWMTAXMDAGMDEWMDAXMTAGMDEXMTE
 WMTEGMDEWMDAWMDAGMDEXMDEXMDAGMDAXMTAWMDAGMDEXMTAXMDAGMDEWMTEXMTEGMDE
 XMDEXMTEGMDEXMDAXMTAGMDEWMTEXMTEGMDEXMDAXMDAGMDAXMTAWMTEGMDEXMDAWMTEG
 MDEXMTAWMTAGMDAXMTAWMTEGMDEXMTAXMTEGMDEWMTEXMTEGMDEXMDEXMDAGMDEXMDAWM
 DEGMDEXMDEXMTAGMDAXMTAXMTAGMDEXMTAXMDEGMDEXMDAWMDEGMDEXMDAXMTEGMDEXMTA
 WMTEGMDEXMDAXMDAGMDEXMTEXMDE=

```

01 00 11 01 10 00 01 00 11 01 10 00 01 00 10 01 11 11 01 00 00 01 01 00 00 10 00 01 10 0
0 01 11 11 01 01 11 01 00 10 01 11 11 00 00 00 00 10 11 01 00 11 01 10 10 00 10 11 00 10
 11 01 11 11 01 01 00 01 00 01 01 01 10 00 10 10 01 10 01 01 00 01 01 00 11 00 10 11 00
00 00 01 11 01

```

We know that decoding from Morse can result in a sting that is either all upper-case or all lower-case, maybe that's the problem here, lets encode some binary data and see how it looks when Base64 encoded:

```
C:\>echo 11010010101100010101010101011111000010010101010101010 | base64
MTEwMTAwMTAxMDExMDAwMTAxMDEwMTAxMDEwMTExMTEwMDAwMTAwMTAxMDEwMTAxMDEwMTAgDQo=
C:\>
```

[illegible]

```
>>> encoded=b64decode(x).split()
>>> encoded
['b'01000011', b'01010100', b'01000011', b'01010100', b'01000110', b'01111011', b'01000000', b'01101100', b'00110000', b'
01110100', b'01011111', b'01101111', b'01100110', b'01011111', b'00100100', b'00110011', b'01100011', b'01110010', b'001
10011', b'00110111', b'01011111', b'01101100', b'01100001', b'01101110', b'00110110', b'01110101', b'01100001', b'011001
11', b'00110011', b'00100100', b'01111101']
>>> for i in encoded:
...     print(chr(int(i,2)),end='')
...
CTCTF{@10t of $3cr37 lan6uag3$}>>>
```

The flag is CTCTF{@l0t of \$3cr37 lan6uag3\$}.