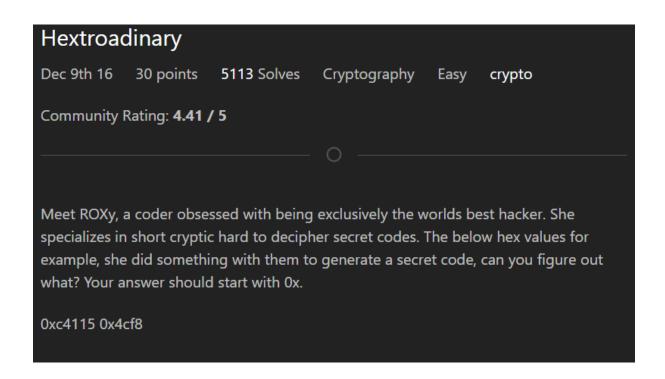# Hextroadinary-

Here in description its given "Meet ROXy" which mean we have to xor these two hexadecimal values provided.
0xc4115 0x4cf8

I have used [xor calculator](#) to solve this challenge.

By calculating xor, we get the flag

XOR Calculator

I. Input: hexadecimal (base 16) ˅

c4115

II. Input: hexadecimal (base 16) ˅

4cf8

Calculate XOR

III. Output: hexadecimal (base 16) ˅

c0ded

Flag is: 0xc0ded