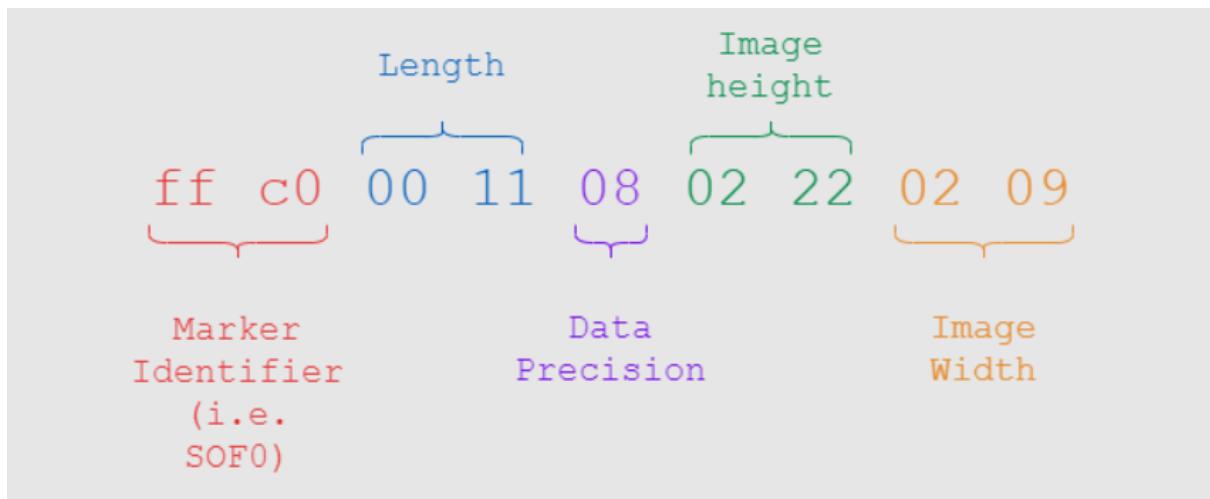


# You have to modify the height of the image. You can use [Cyberchef](#) for that. First of all, transform the image into Hex ( Cyberchef -> To Hex). The bytes responsible for this are : **ff c0 00 11 08 02 22 02 09**



# Search for **ff c0**. In our example, i changed the 03 with 04 and I got the hidden message :

The screenshot shows the CyberChef interface with two panels: "From Hex" and "Render Image".

**From Hex** panel:

- Search bar: ff c0
- Buttons: next, previous, all, match case, regexp, by word
- Replace buttons: replace, replace all
- Text area: 14 14 14 ff c0 00 11 08 03 34 07 e0 03 01 11 00 02 11 01 03 11 01 ff c4

**Render Image** panel:

- Input format: Raw

**Output** panel:

- Find bar: Find
- Buttons: next, previous, all, match case, regexp, by word
- Image preview: A photograph of a dilapidated building with trees in the foreground.



THE FLAG : CTFlearn{urban\_exploration}  
~Z4que