

17

11

2

decimal

octal

hex

17

21

11

~~10~~ + 7

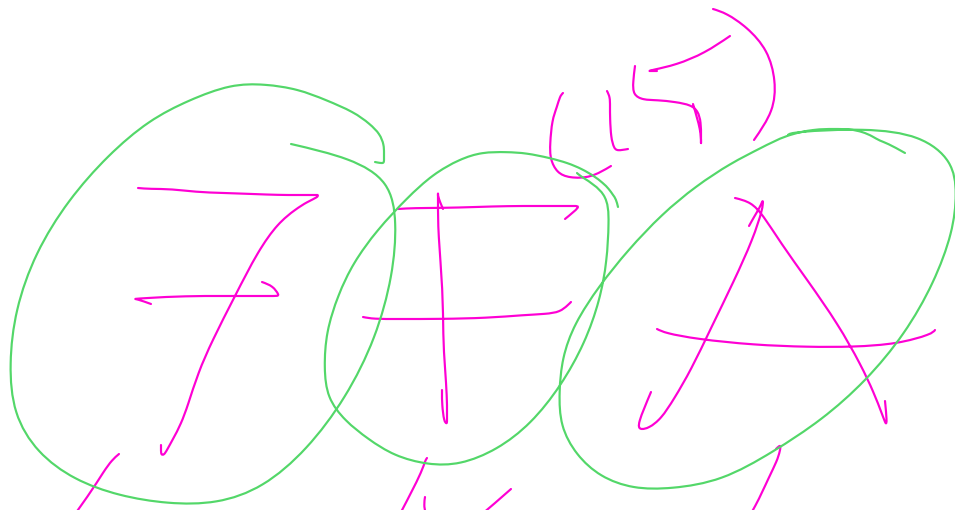
~~16~~ + 1

~~16~~ + 1

binario

~~2~~ + 1

hex



?

$$256 = 16^2$$

$$1792 + 240 + 10$$

octal
8

→ dec

37777.4202

7 7 7 7 7 4 2 0 2

8

.. . 8⁴ 8³ 8² 8¹ 8⁰

10⁷ .. 10⁴ 10³ 10² 10¹ 10⁰