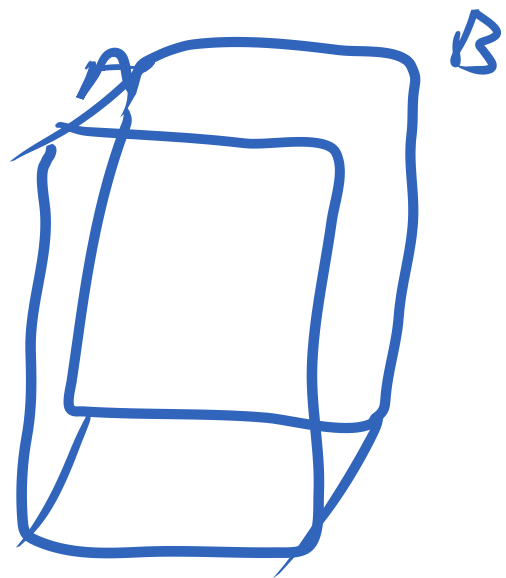


درس کن اول :

پیسو کن و میام اولیہ Open CV



$$3 \times 4$$

$$2 \times 3 \times 4$$

$$(\boxed{3}, \underline{4})$$

↑
0

$$(\underbrace{3}, \boxed{4})$$

$$A \rightarrow \left(\frac{3}{9}, \frac{4}{1} \right)$$

$$(\underline{2}, \underline{4}, \underline{7})$$

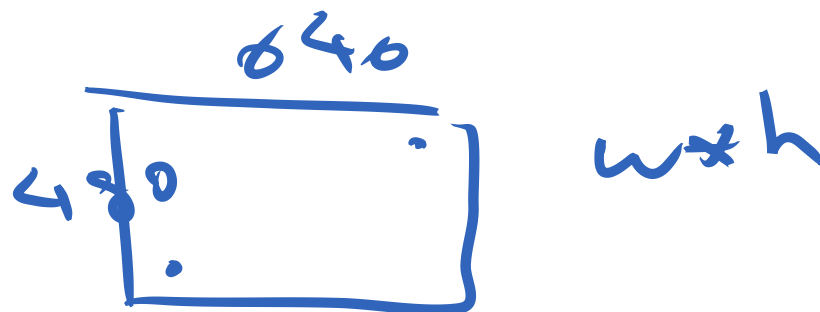
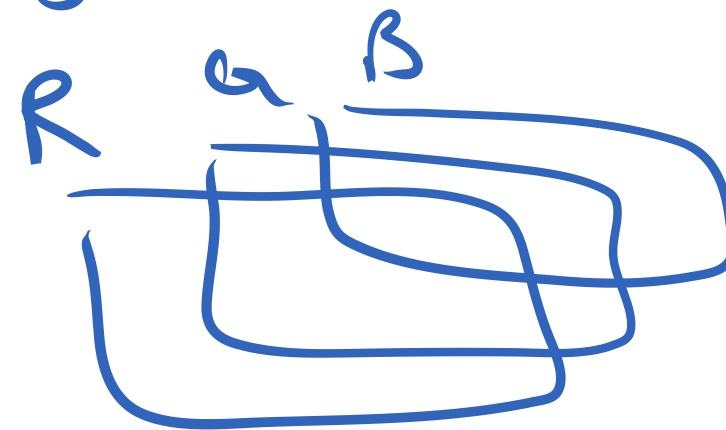
Open CV

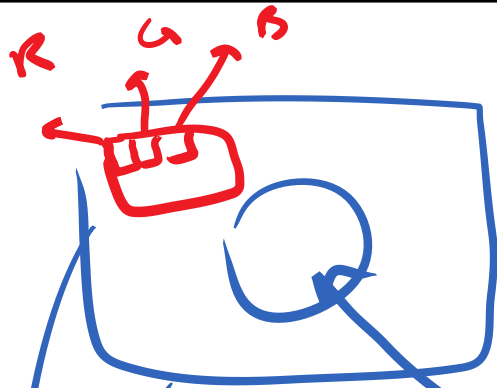
C, C++, python

CTH \rightarrow engucv

opencv - python

c v 2



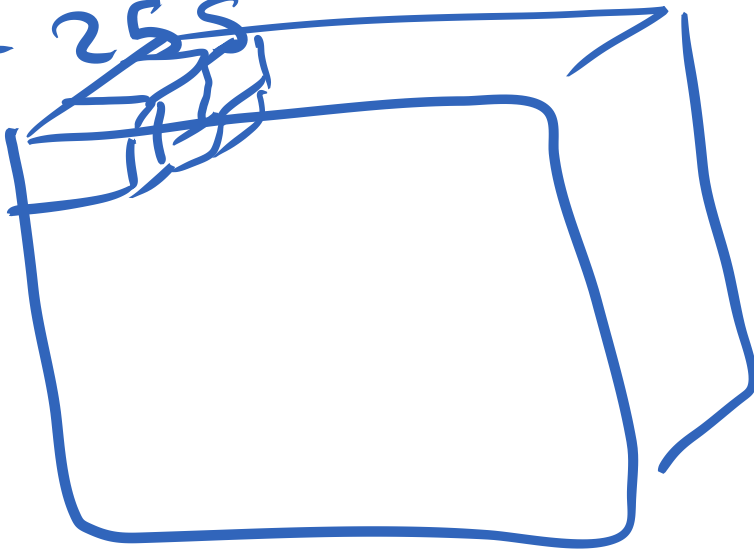


3 byte

$w * h$

$w * h * 3$ bytes

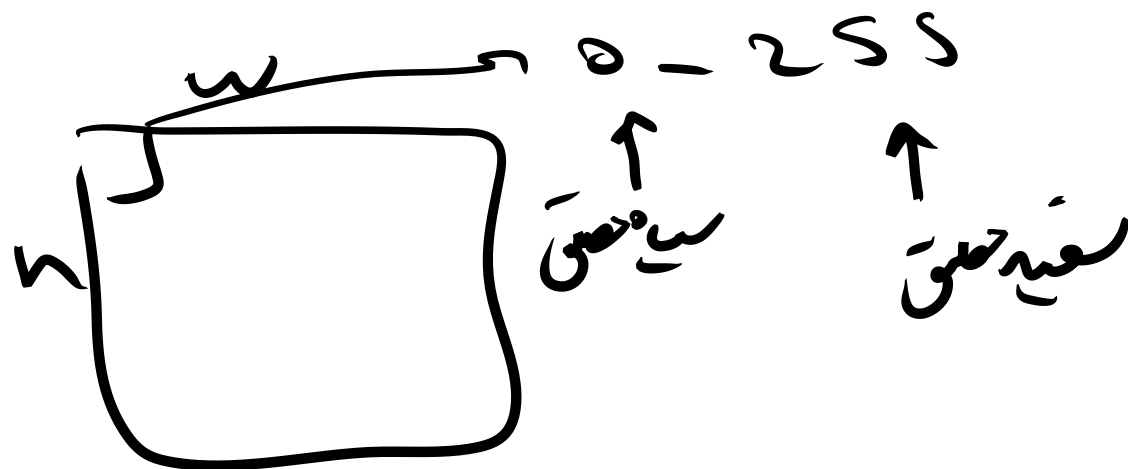
0 - 255



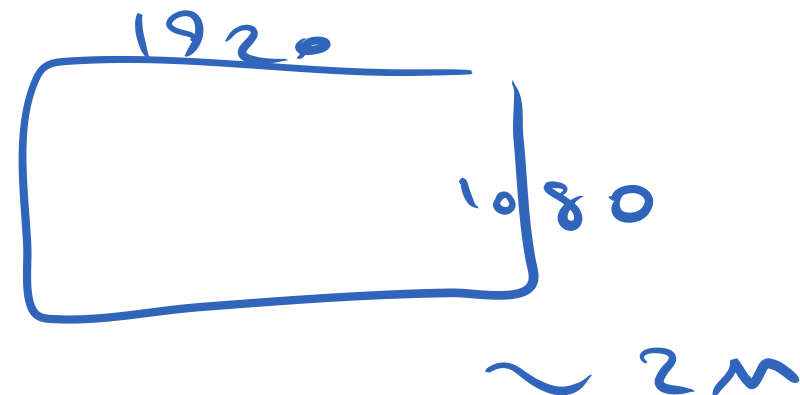
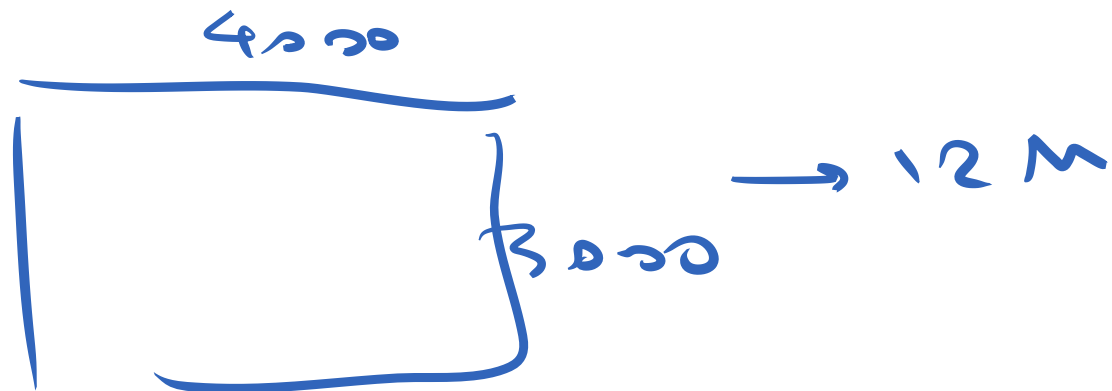
R G B
0-255

$(2^8)^3$

$2^{24} \sim 16M$



deodify



(3, 4) \rightarrow (2, 6)

(3, 4) \rightarrow 130, 40

