

byte 0-255

int $\pm 32'000$

long \pm

unsigned int x;

0 ... 65'000

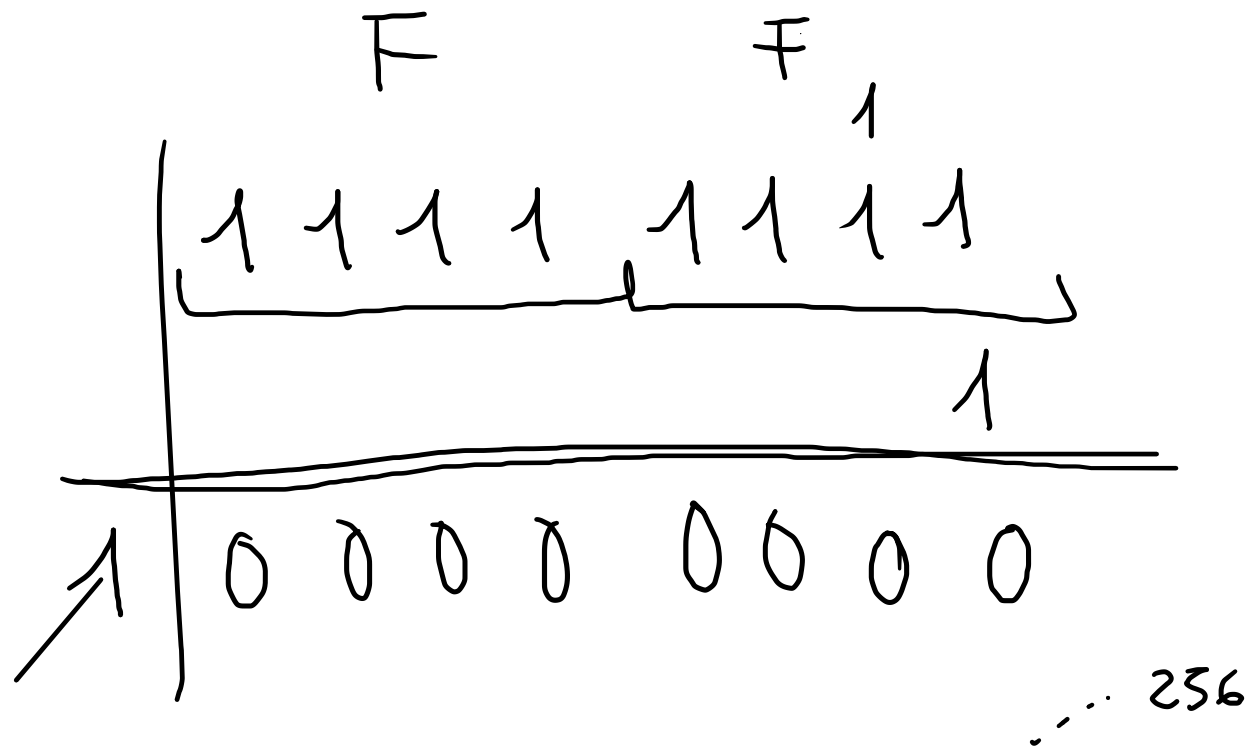
$\left[\begin{array}{l} \text{uint8-t} \\ \text{uint16-t} \\ 32 \\ 64 \end{array} \right]$

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int

2 byte

4 byte



$$8 \text{ bit} \rightarrow 2^8 - 1$$

$$0 \text{ a } 255$$