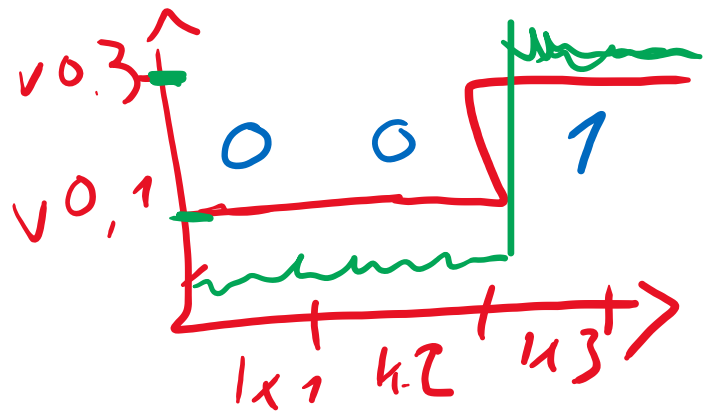




$2^4 \Rightarrow$

2^4
↓



$10 = \{0, 1, \dots, 9\}$ $16 = \{0, 1, \dots, 9, A, B, \dots, F\}$
 $2 = \{0, 1\}$ $3 = \{0, 1, 2\}$

$$27 : 2 = 13 \text{ r. } 1$$

$$13 : 2 = 6 \text{ r. } 1$$

$$6 : 2 = 3 \text{ r. } 0$$

$$3 : 2 = 1 \text{ r. } 1$$

$$1 : 2 = 1 \text{ r. } 1$$

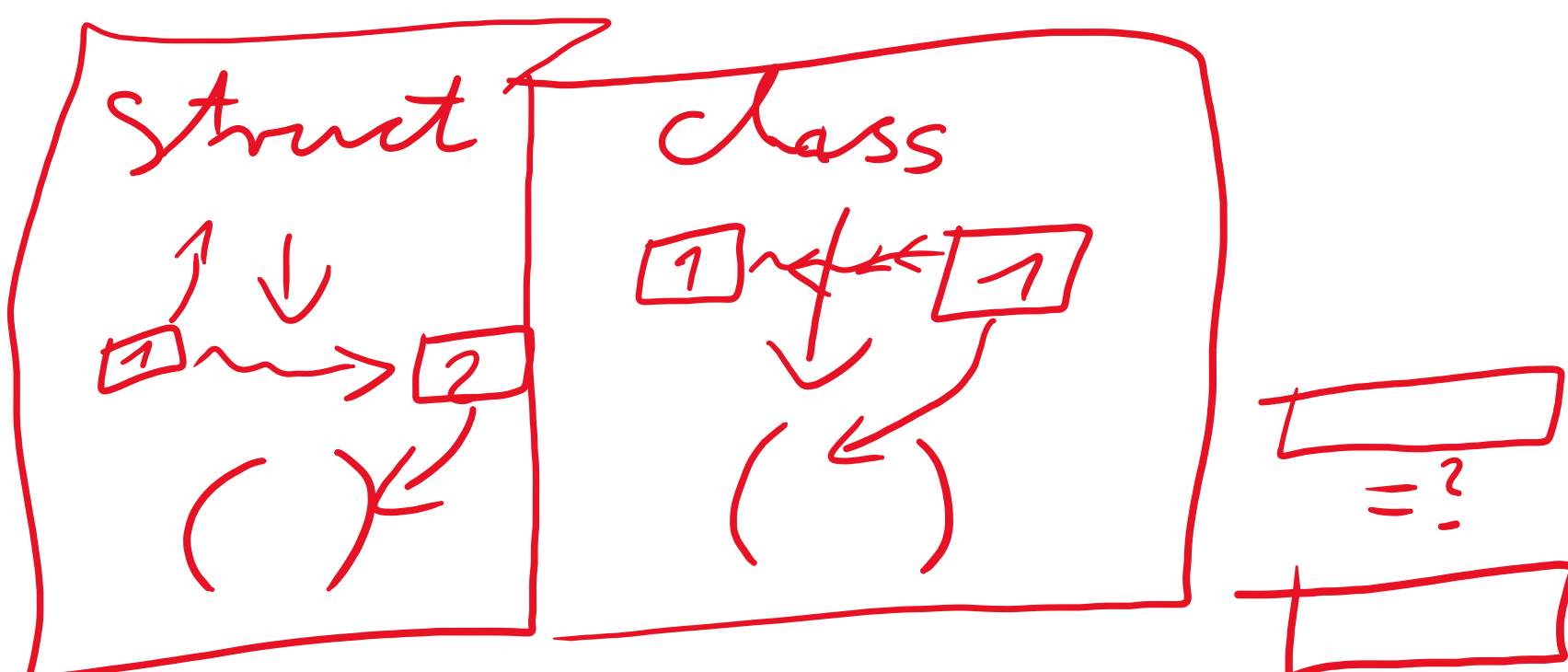
$$27_{10} = 1B_{16} = 1000_3 = 11011_2$$

$$1 \cdot 2^4 + 1 \cdot 2^3 + 0 \cdot 2^2 + 1 \cdot 2^1 + 1 \cdot 2^0 = 1 \times 16 + 2 \times 8 + 4 \times 0 + 8 \times 1 + 16 \times 1 = 16 + 12 = 27$$

bool = [P/F]

$U < U \times 64$

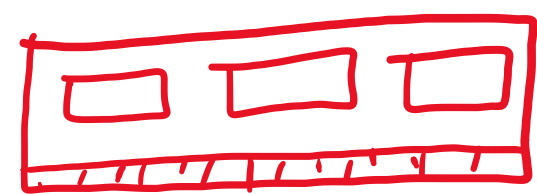
bool[x] =



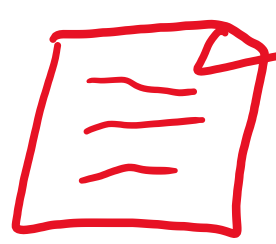
Comparable
Serializable

+ - ÷ x ÷ % ^ !?

118



<



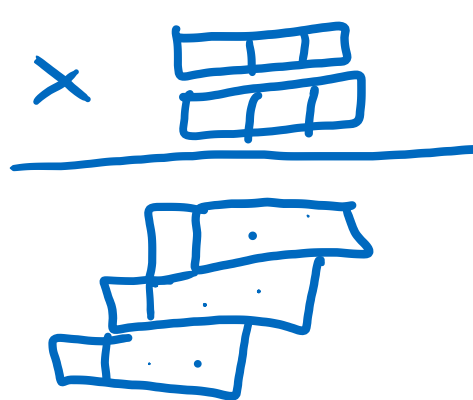
code bin

+ + 1u

- + 0u

÷ + 0u

% \sqrt{x}



\wedge C^1 C^2 C^3

$$x^2 * x^3 = x^5$$

$$8 + 4 + 2 + 1$$