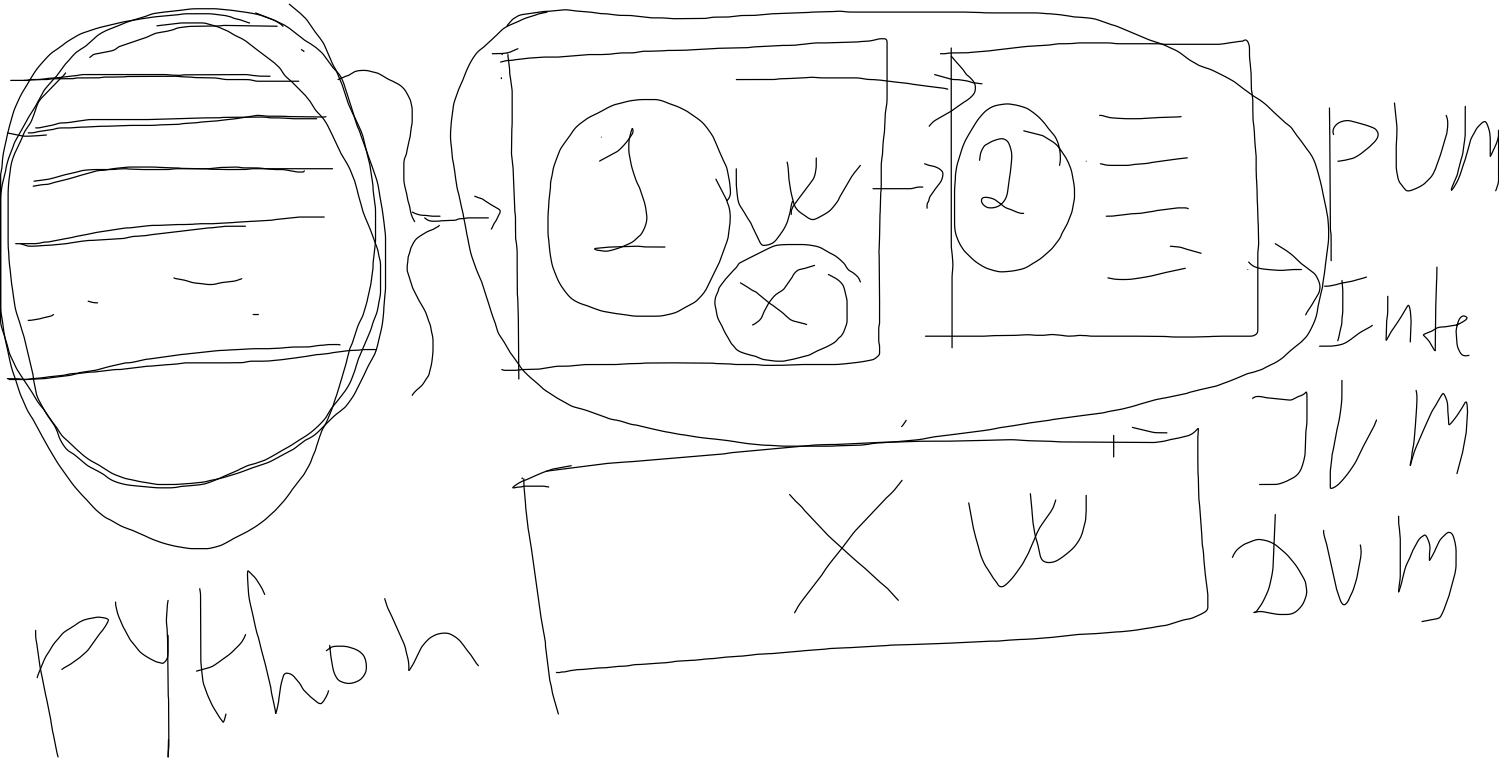
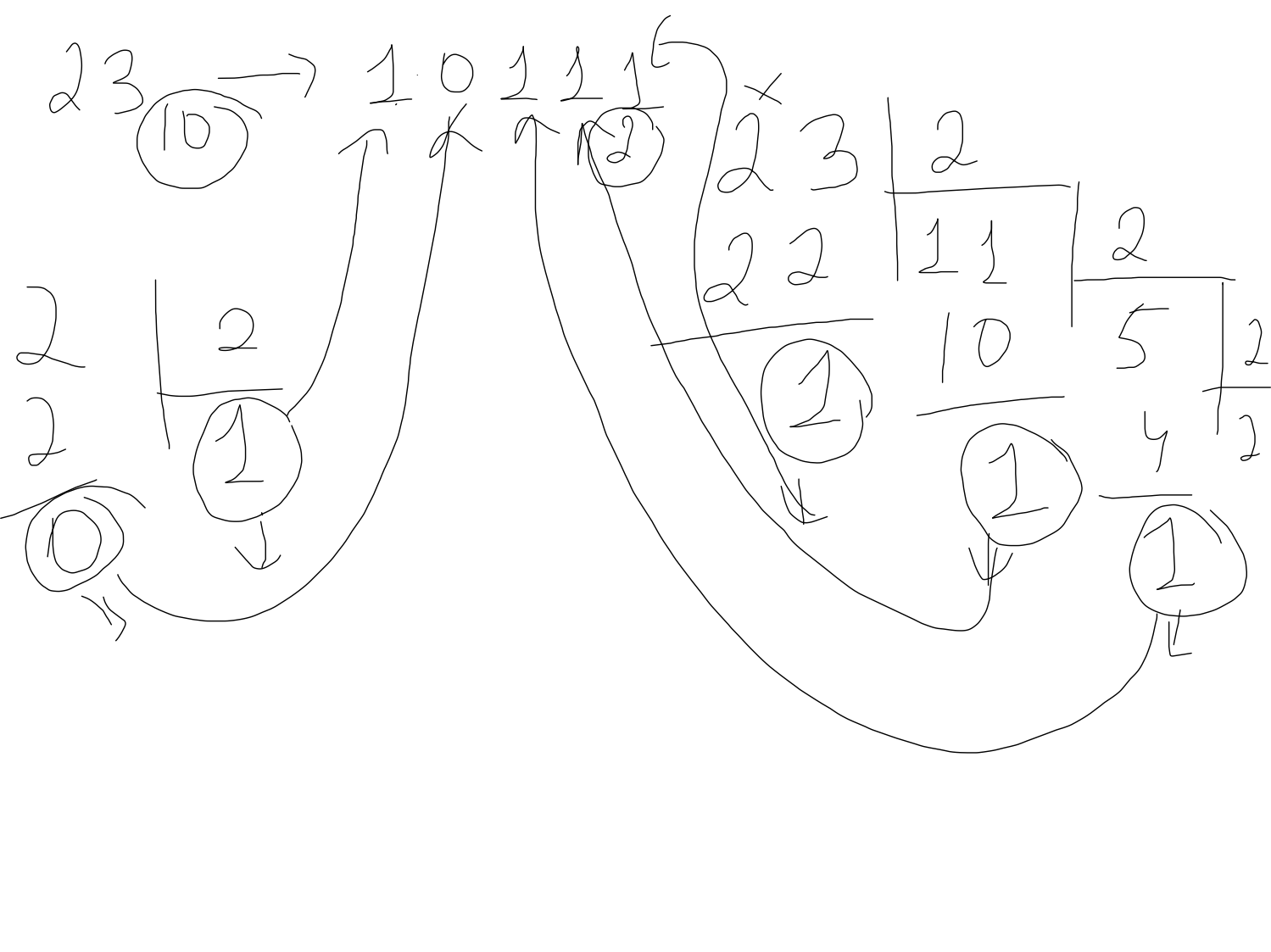
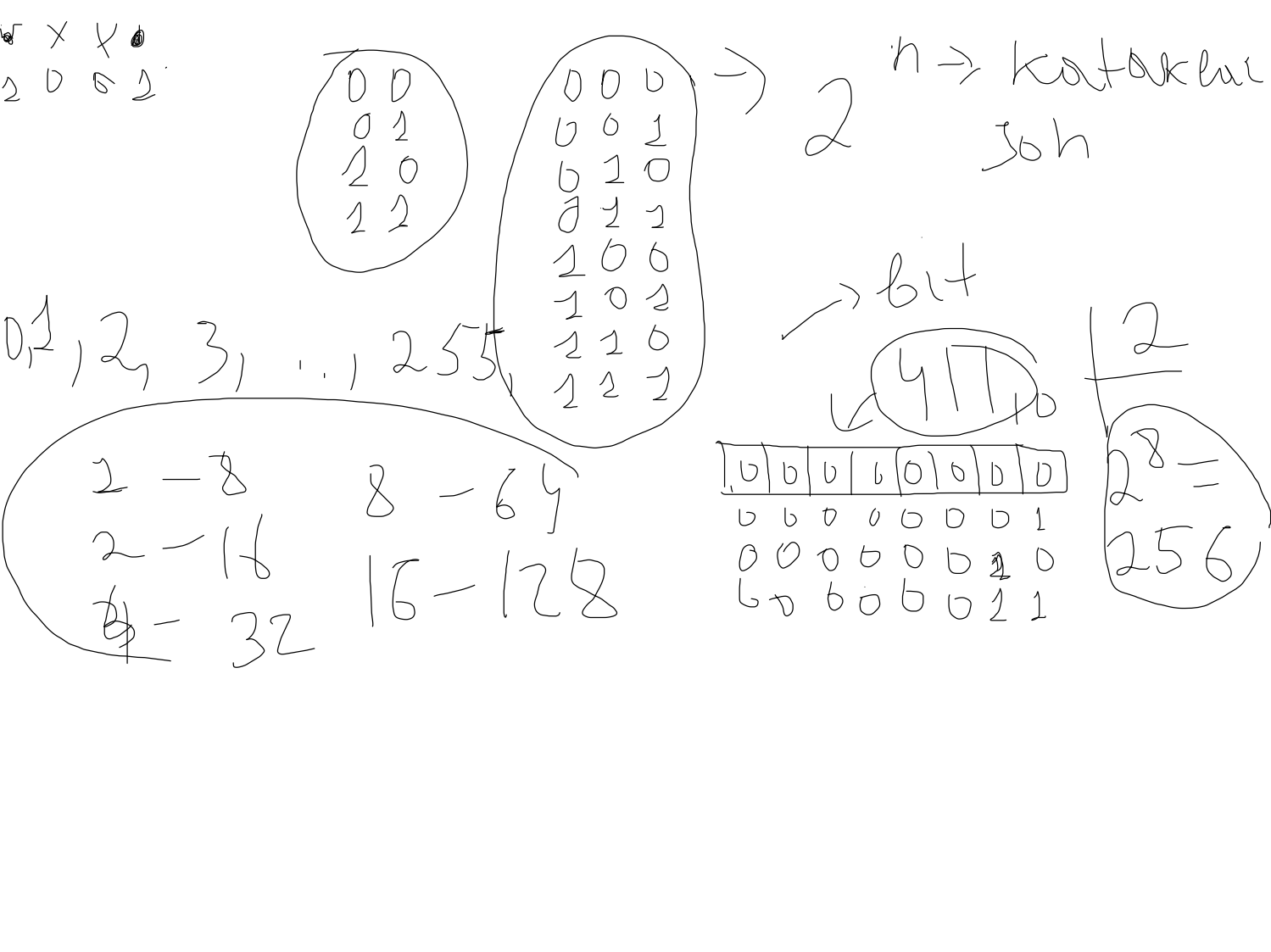
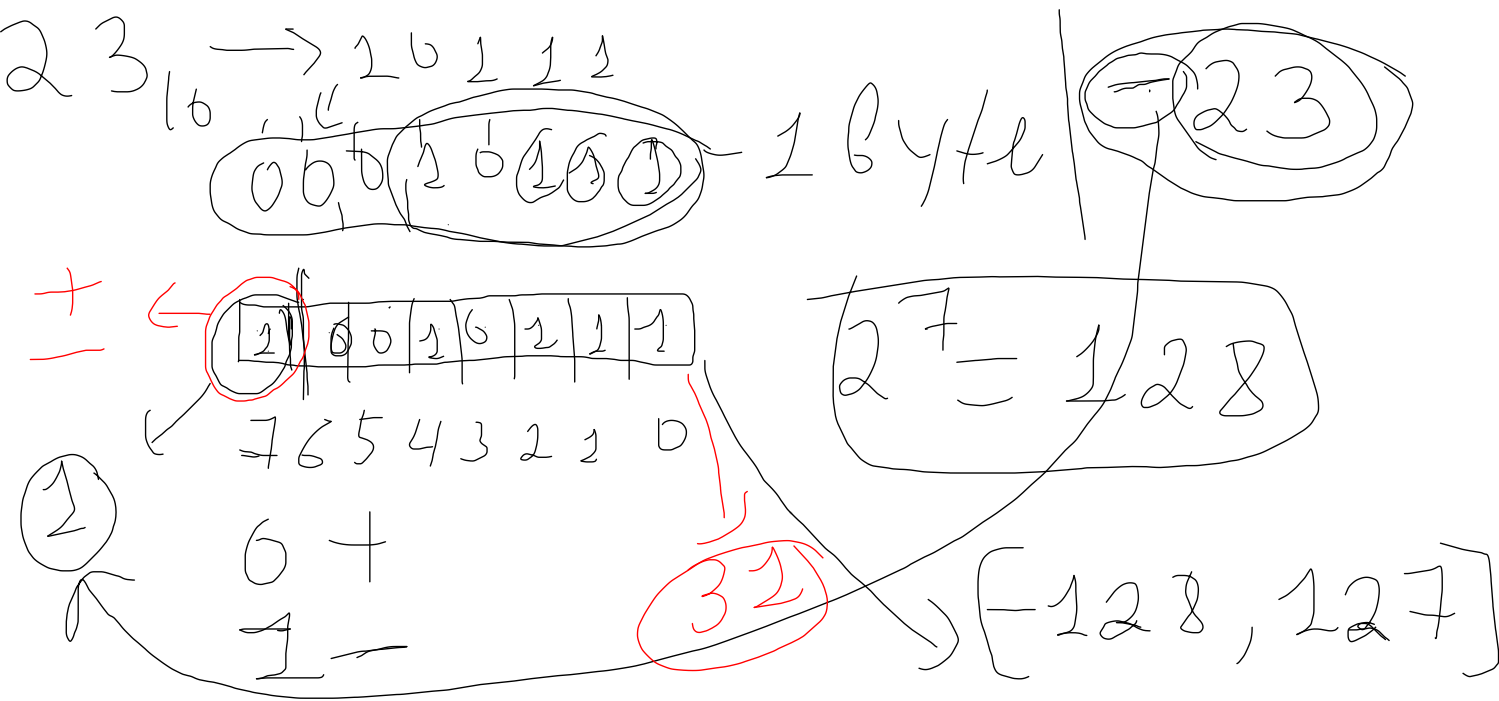
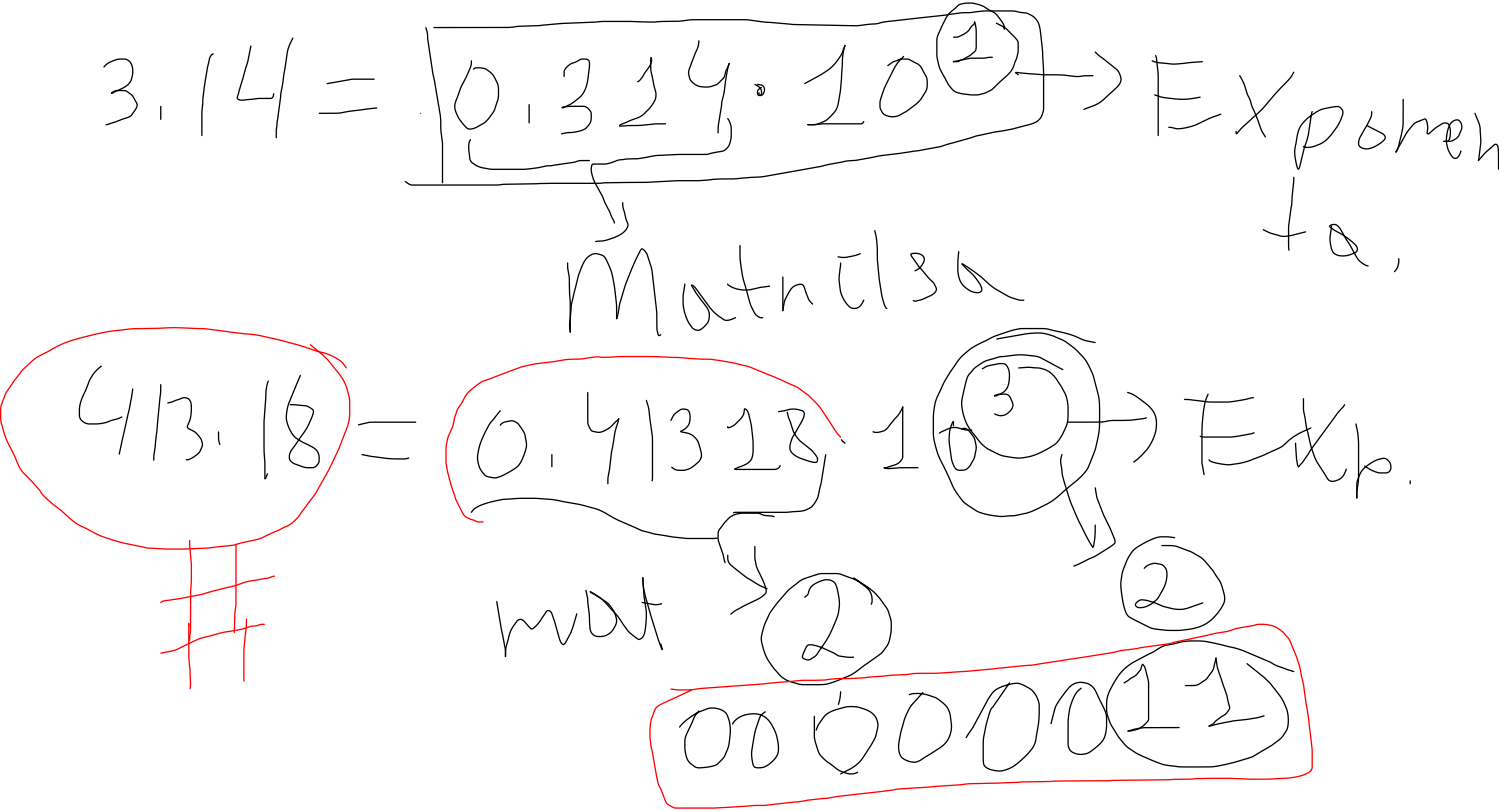

1
2
python


23
10
10111
2
23 | 2
22 | 11 | 2
1 | 10 | 5 | 2
1 | 4 | 2
1
2 | 2
2
1
0
1
1
1


0 0
0 1
1 0
1 1
0 0 0
0 0 1
0 1 0
0 1 1
1 0 0
1 0 1
1 1 0
1 1 1
2
n → kombinacija
bit
0,1,2,3,...,255
2 — 8
4 — 16
8 — 32
8 — 64
16 — 128
2
2^8 = 256


23
1 byte
23
+
−
1 0 1 1 1 0 1
7 6 5 4 3 2 1 0
1
6 +
1 −
32
$2^7 = 128$
[-128, 127]


3.14 = 0.314 · 10 (1)
Exponenta
Matrika
413.18 = 0.41318 · 10 (3)
Exp.
mat
(2)
(2)
00000011

0.41318 × 2

0.82636 × 2

1.65272 × 2

1.30544 × 2

0.61088 × 2

18123

32

3464

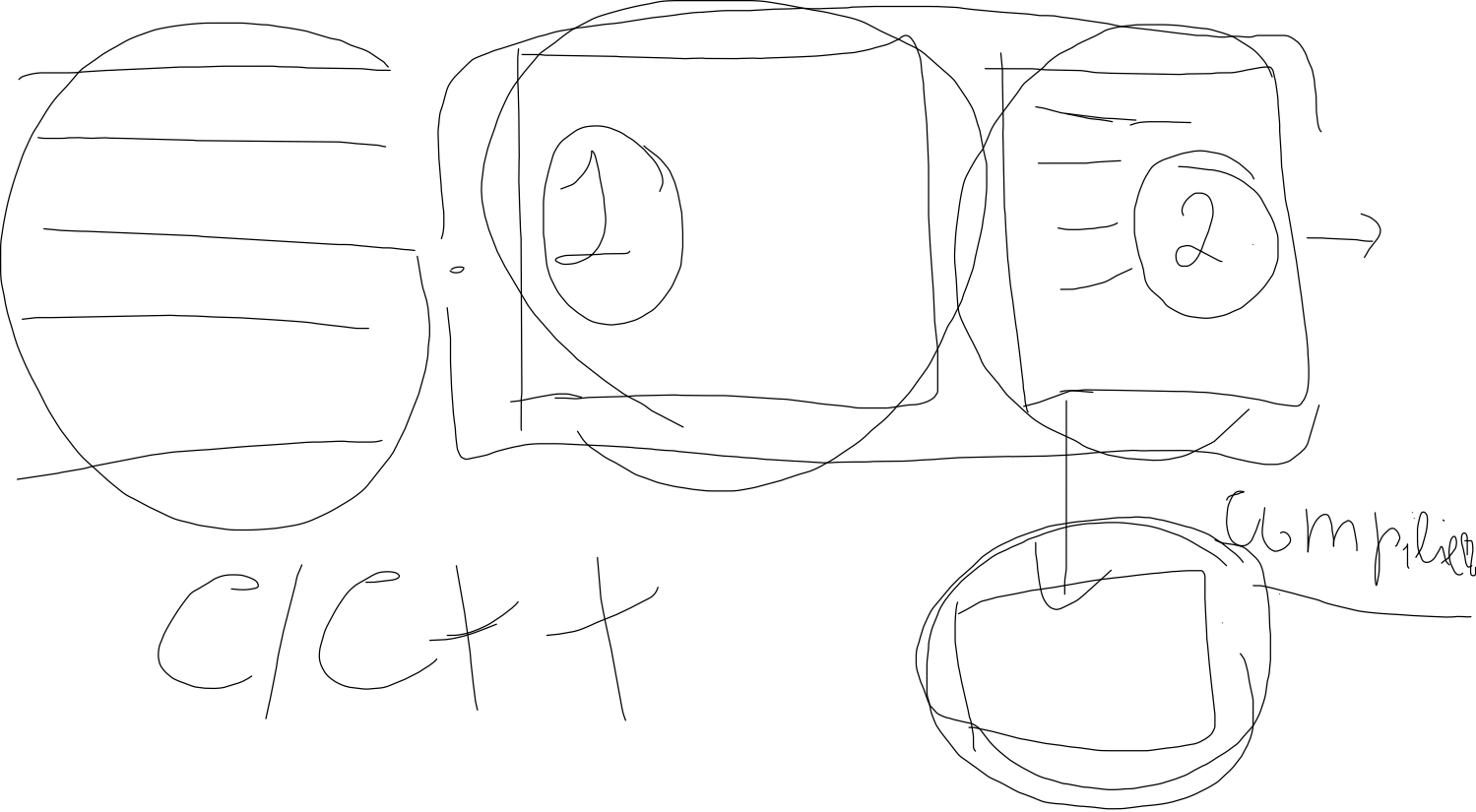
0110 . . . 101

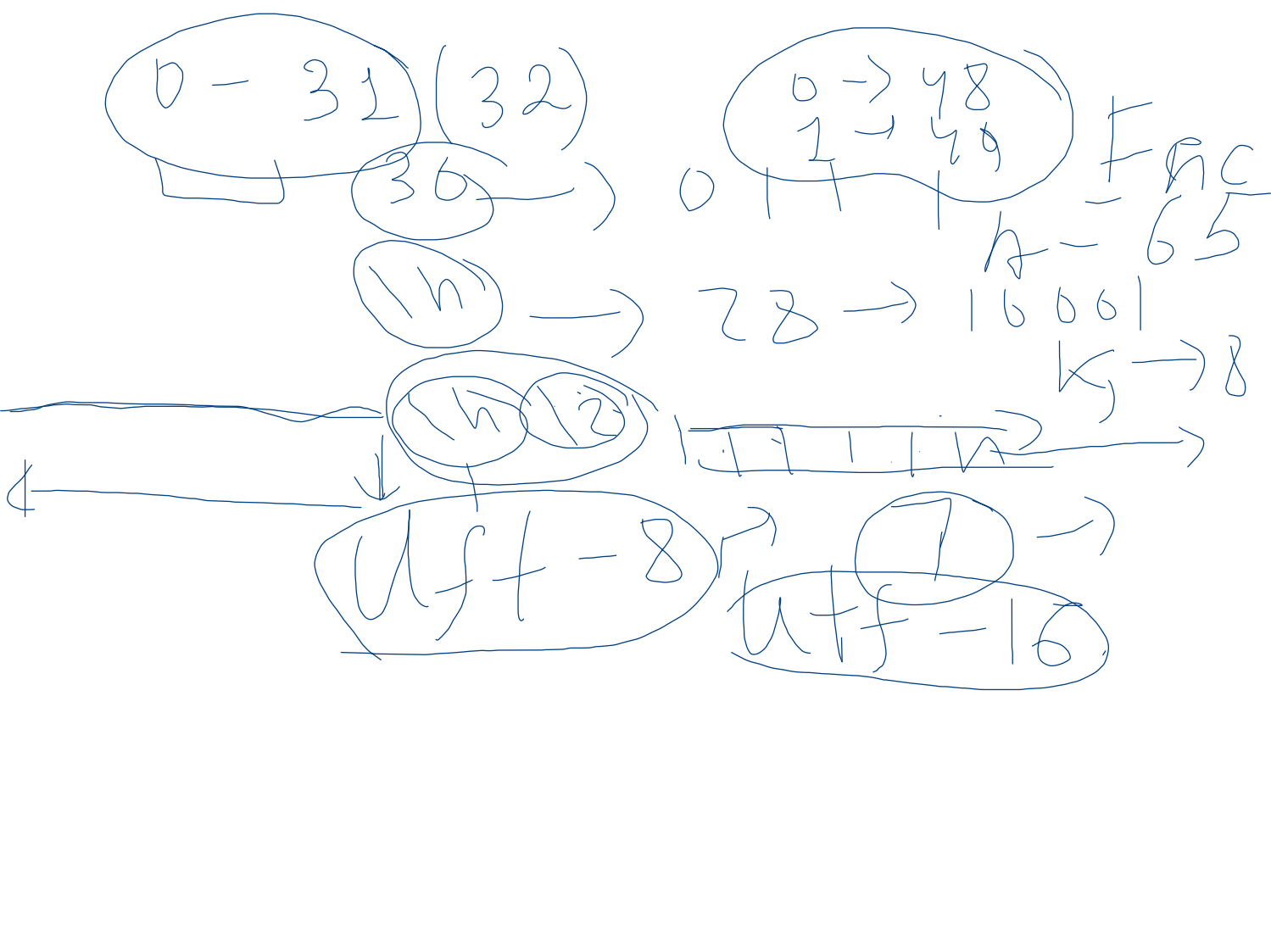
[illegible]

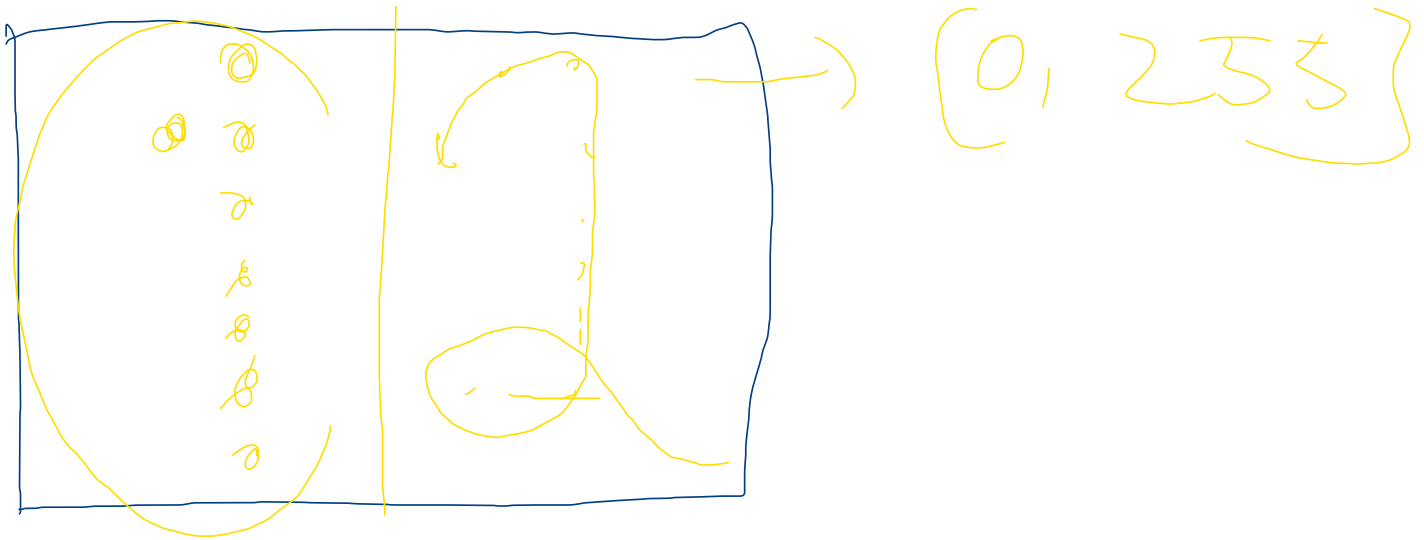
64 128

496 896

[illegible]


1
2
C/C++
Compiler


0 - 31 (32)
0 -> 48
1 -> 49
A - 65
28 -> 16061
K -> 8
UTF-8
UTF-16


[0, 255]