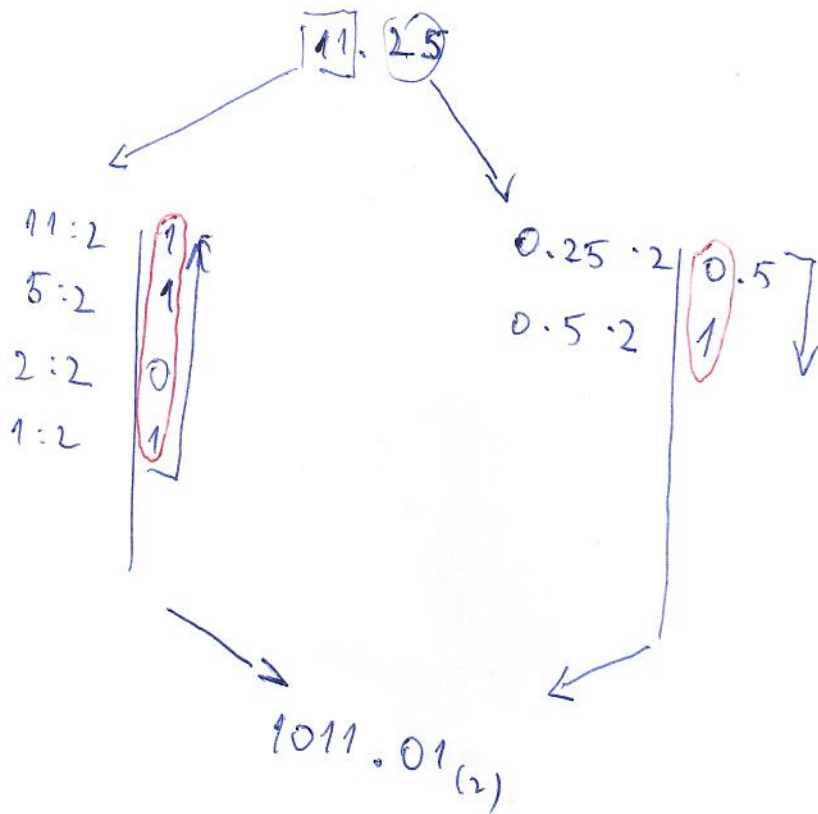


$$11.25_{(10)}$$

1. KORAK



2. KORAK

2a)  $1011.01_{(2)} = 1.01101 \cdot 2^3$

2b)  $2^7 + 3 = 130_{(10)} = 10000010_{(2)}$

3. KORAK

$11.25 = 1011.01 = 1(01101)$

- A - 10
- B - 11
- C - 12
- D - 13
- E - 14
- F - 15

8421

EXPONENT BIT

0100000010 | 01101000000000000000000000000000

0100000 | 0011 | 0100 | 0000 | 0000 | 0000 | 0000

4 1 3 4 0 0 0 0

41340000<sub>(16)</sub>