

637,0₍₁₀₎

1. KORAK

637 : 2	1
318 : 2	0
159 : 2	1
79 : 2	1
39 : 2	1
19 : 2	1
9 : 2	1
4 : 2	0
2 : 2	0
1 : 2	1

1001111101,0₍₂₎

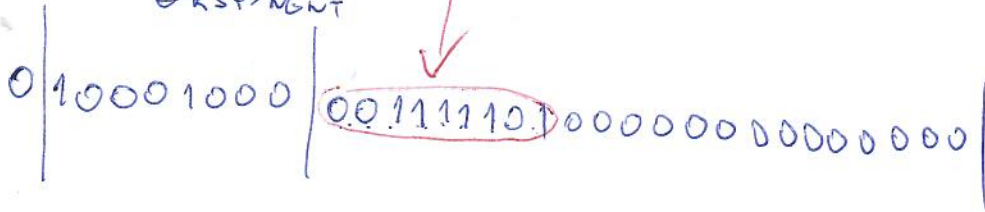
2. KORAK

2a) 1001111101,0 => 1.001111101 · 2⁹

2b) 127 + 9 = 136₍₁₀₎ = 10001000₍₂₎

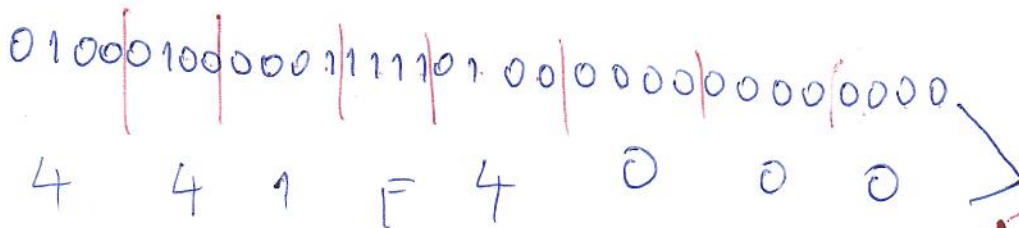
3. KORAK

EXPONENT



8421

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



441F4000₍₁₆₎