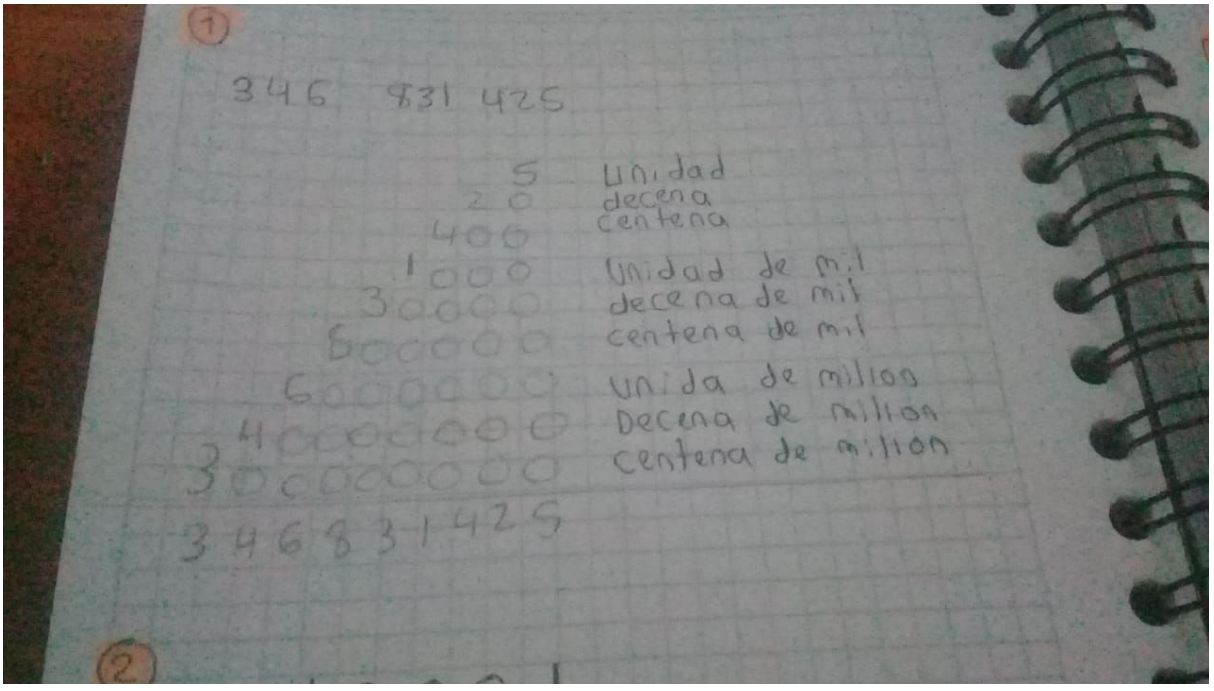
codigo 01.
R= https://repl.it/@guillermo1245/clase-02-01-numeros-binarios#index.html

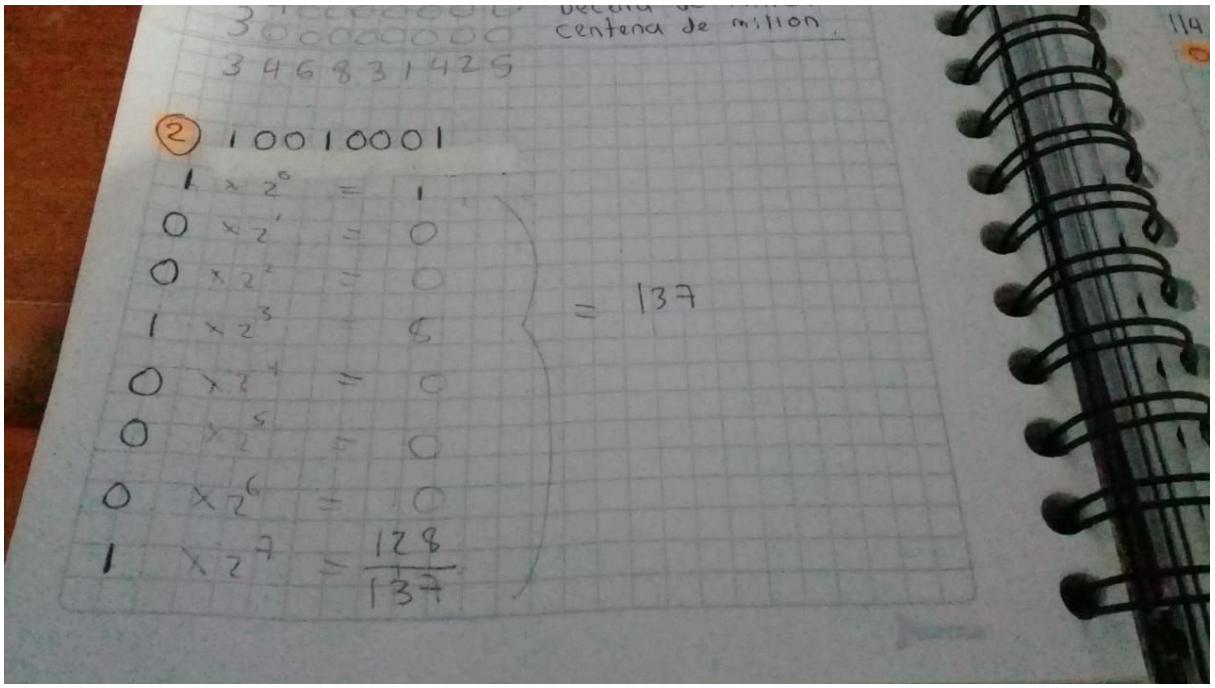
codigo 02.
R= https://repl.it/@guillermo1245/clase-02-02-numeros-binarios#script.js

solución powert point:

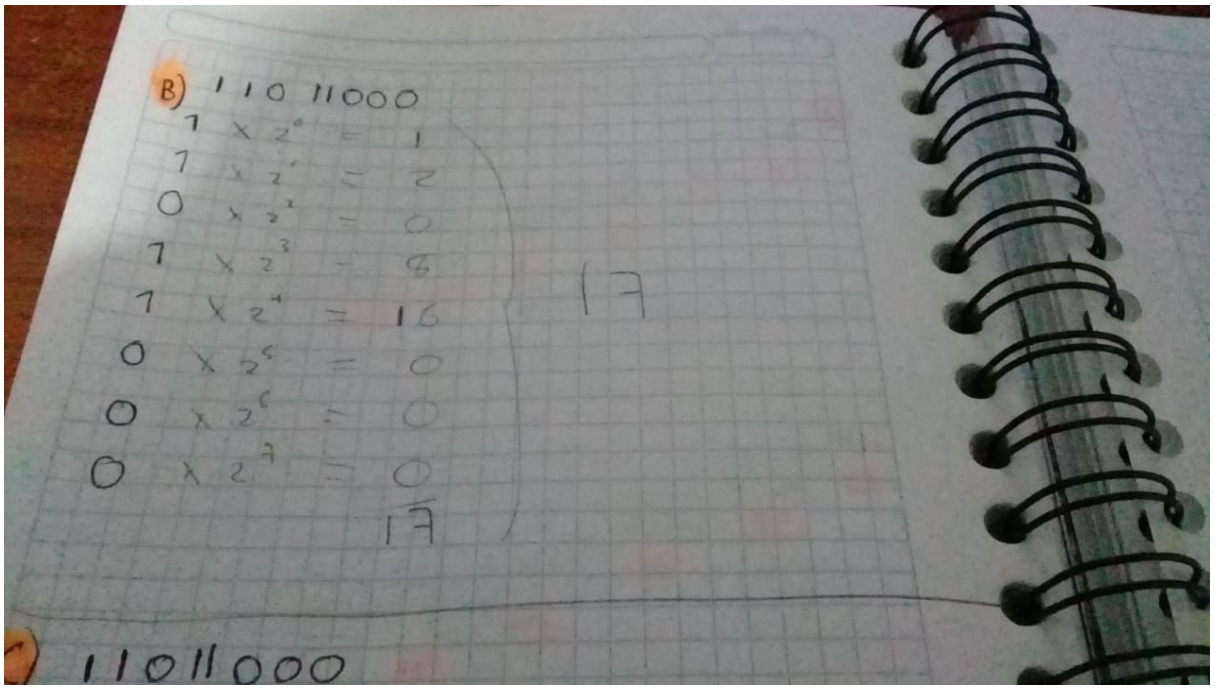
1)



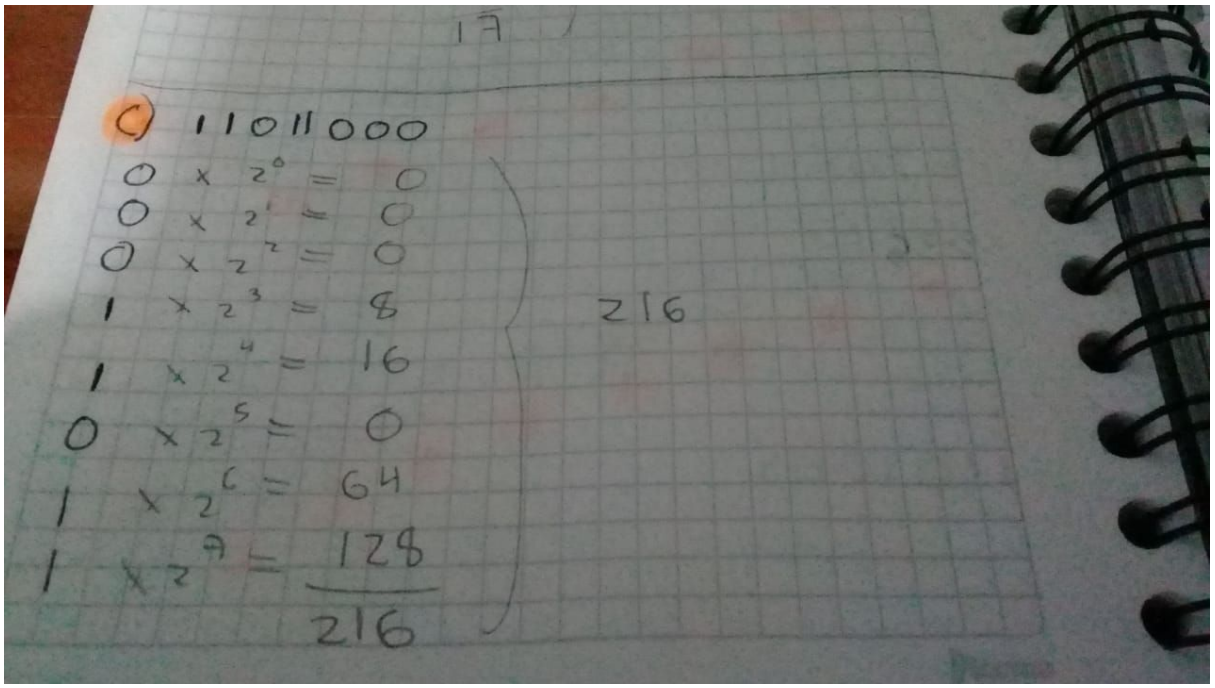
2)
a


centena de millon.
346831425
② 10010001
1 x 2^0 = 1
0 x 2^1 = 0
0 x 2^2 = 0
1 x 2^3 = 8
0 x 2^4 = 0
0 x 2^5 = 0
0 x 2^6 = 0
1 x 2^7 = 128
137
= 137
114

b

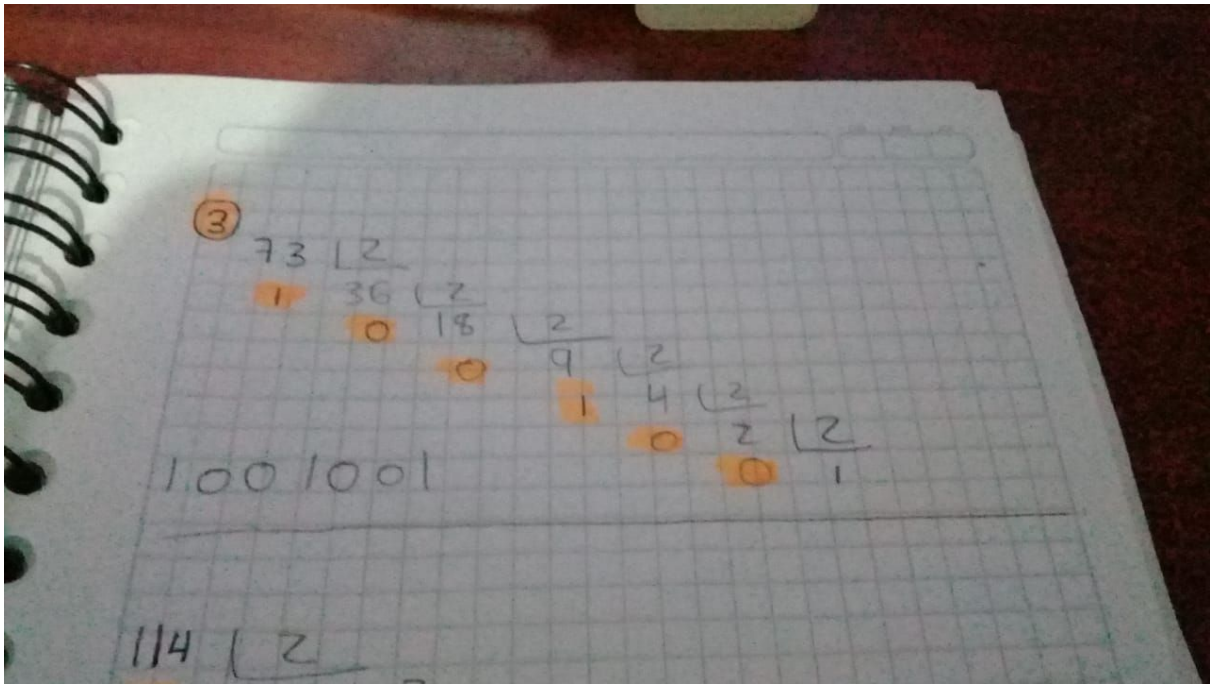

B) 110 11000
1 x 2^0 = 1
1 x 2^1 = 2
0 x 2^2 = 0
1 x 2^3 = 8
1 x 2^4 = 16
0 x 2^5 = 0
0 x 2^6 = 0
0 x 2^7 = 0
17
17
11011000

c

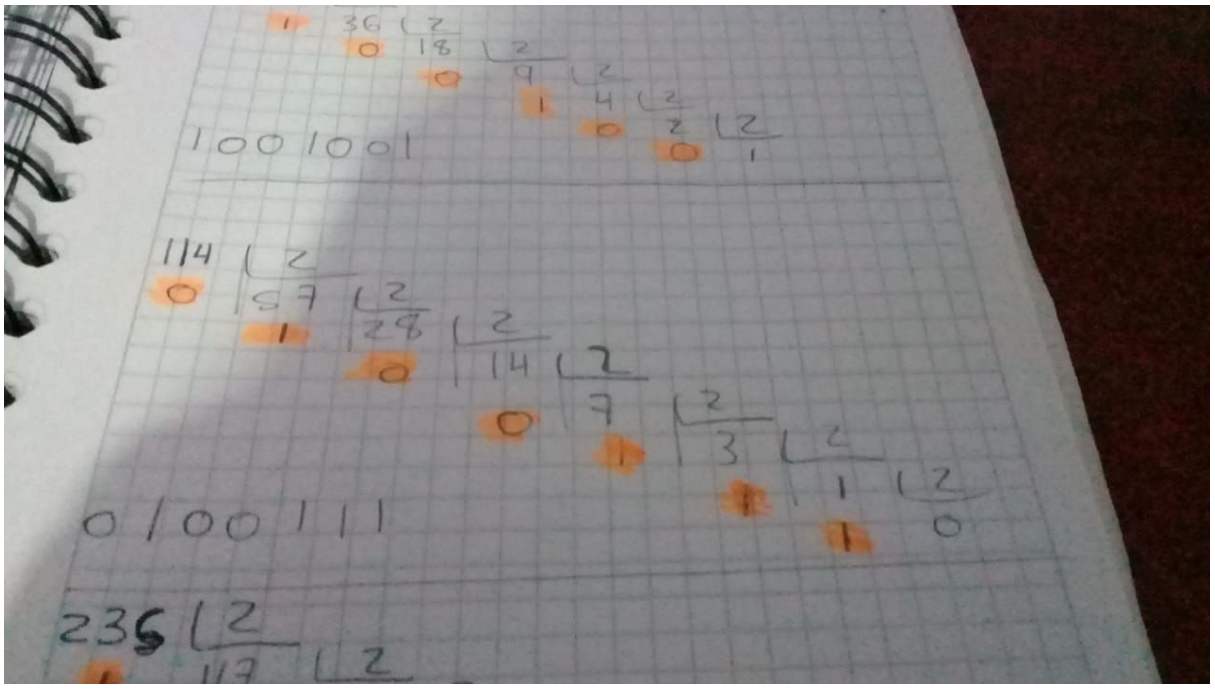

17
c) 11011000
0 x 2^0 = 0
0 x 2^1 = 0
0 x 2^2 = 0
1 x 2^3 = 8
1 x 2^4 = 16
0 x 2^5 = 0
1 x 2^6 = 64
1 x 2^7 = 128
216
216

3)

a


3
73 | 2
1 36 | 2
0 18 | 2
0 9 | 2
1 4 | 2
0 2 | 2
0 1
1001001
114 | 2

b



c