- a) (111010)2
- b) (10101)**3**
- c) (1221)4

$$=1.2+1.2+1.2+0.2+1.2+0.2=58$$

$$1.2+0.2+1.2+0.2+1.2+0.2=21$$

$$1.3+0.2+1.2+0.2+1.2=21$$

$$1.3+0.2+1.2+0.2+1.2=21$$

$$1.4+2.4+2.4+1.4$$

$$64+32+8+1=105$$

Basta fazer a expansas!

e) (717)g

f) (2765)g

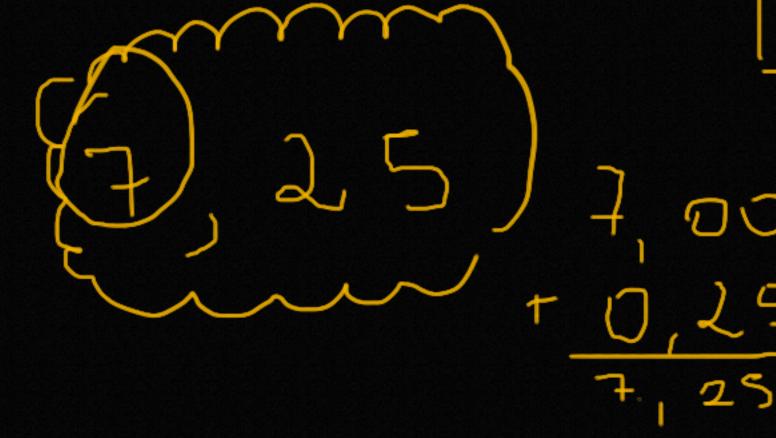
=7.8+1.8+7.8=463 =2.8+7.8+6.8+5.8=15.25 =0,1,2,...9

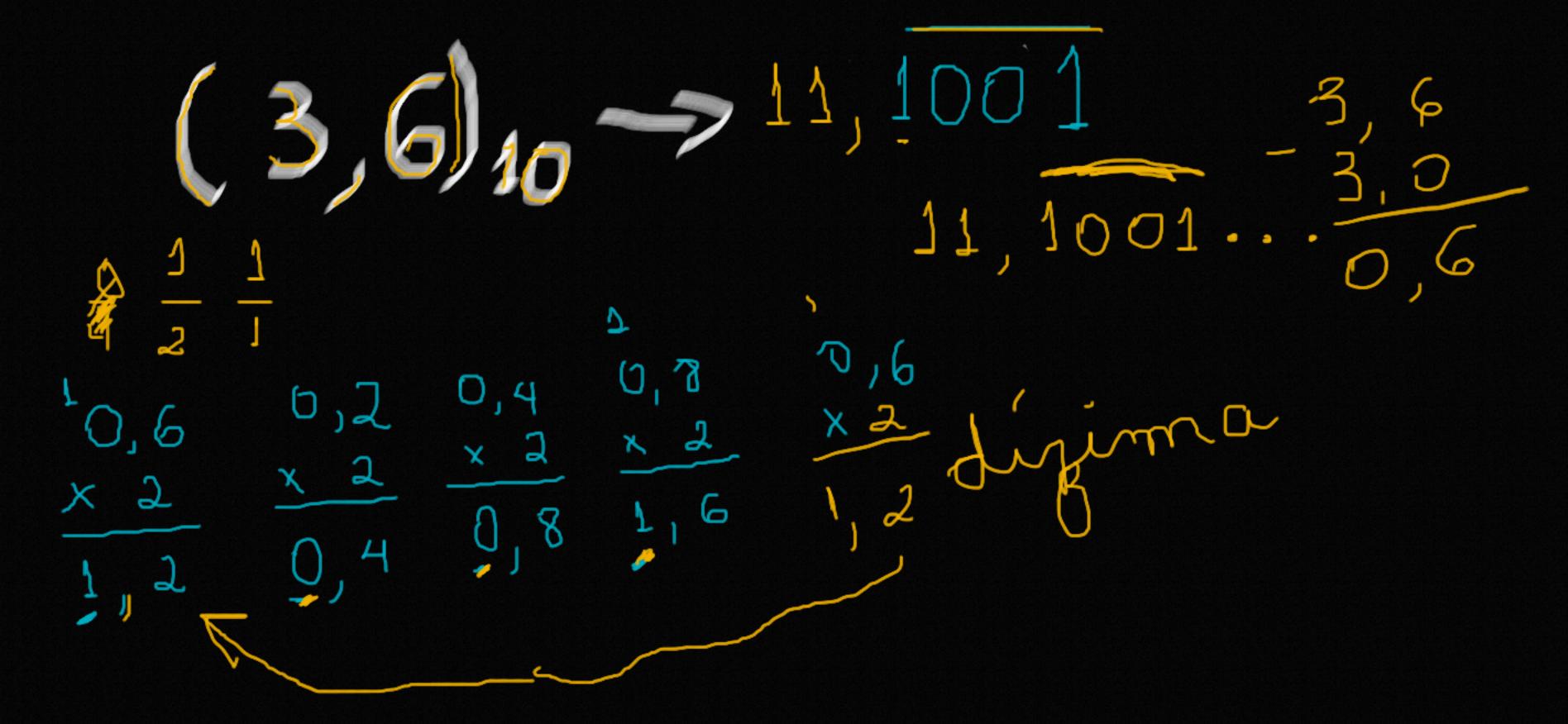
g) (1FB2)₁₆

h) (BE1A)₁₆

$$45,625 = (01101, 101)$$

$$45 = \frac{1}{32168421}$$





$$(15,625)_{10}$$
 $\rightarrow 1111,101$

