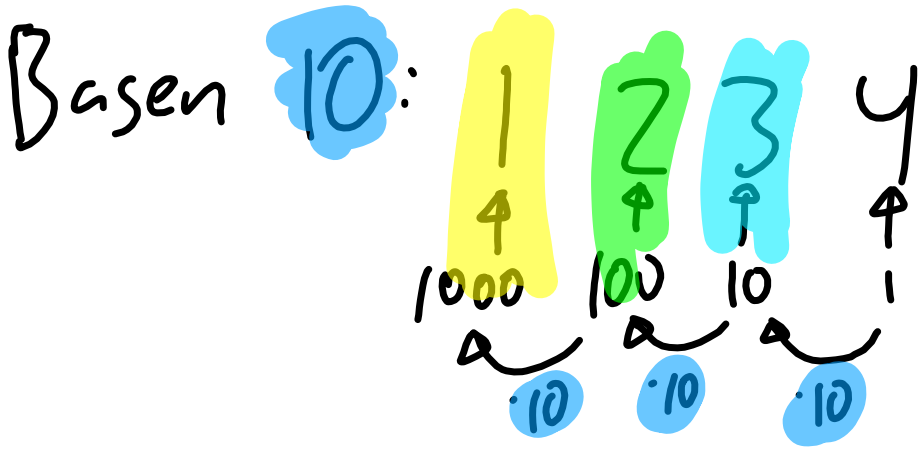
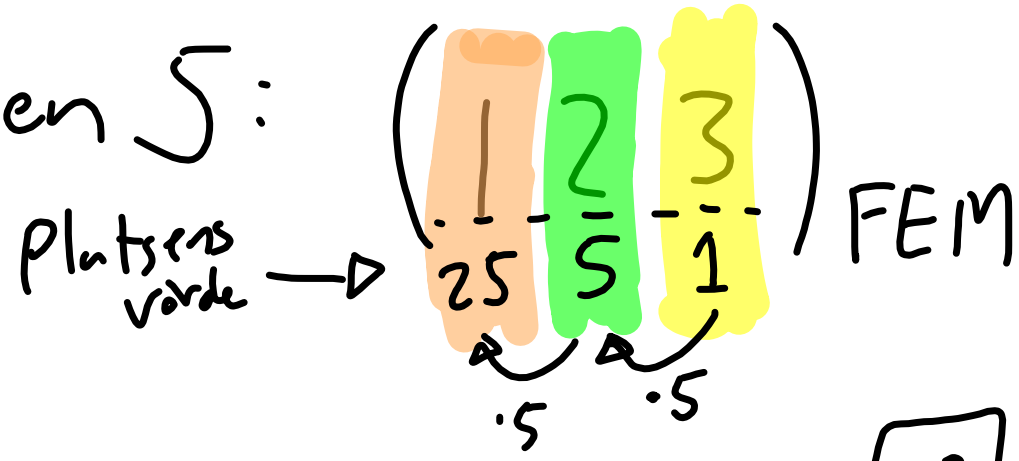

Basen 10:
1
2
3
4
1000
100
10
1
·10
·10
·10

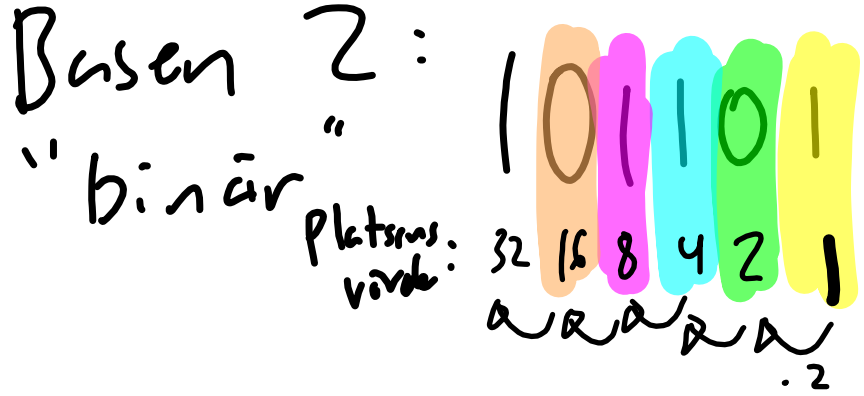
Basen 5:



FEM

$1 \cdot 25 + 2 \cdot 5 + 3 \cdot 1 = \boxed{38}$

Basen 2:
"binär"



$= 1 \cdot 32 + 1 \cdot 8 + 1 \cdot 4 + 1 \cdot 1 =$

45

Basen 3:

Platsens värde

81 27 9 3 1

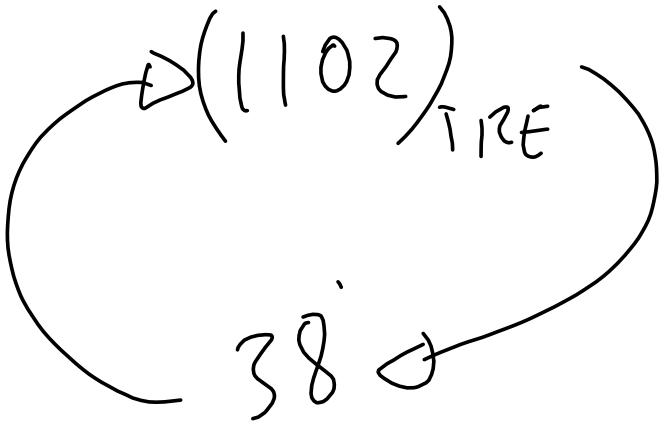
(1) (2) (2)

·3 ·3 ·3 ·3

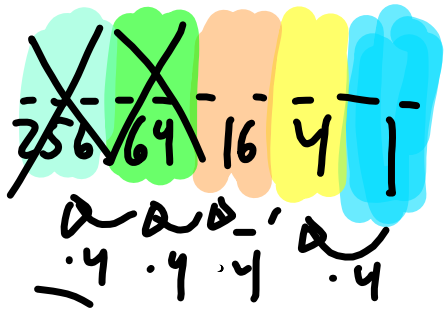
$$\underset{81}{0}\ \underset{27}{1}\ \underset{9}{1}\ \underset{3}{0}\ \underset{1}{2} = 38$$

$$(1102)_{TRE} = 27 + 9 + 2 = 38$$

27 9 3 1



Basen 4

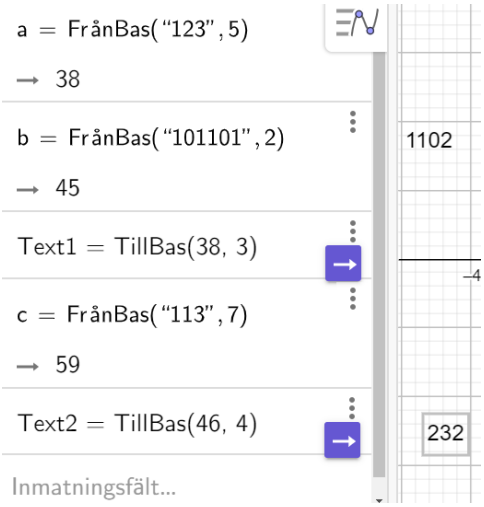


(14) (2)

$$\frac{2}{16}\ \frac{3}{4}\ \frac{2}{1}$$

$$\cdot 46 = (232)_4$$

Geogebra:



Vet Annan bas, Söker basen 10

FrånBas(TallAnnanBas , Bas)

Vet basen 10, Söker annan bas

TillBas (Svaret i basen 10, Bas)