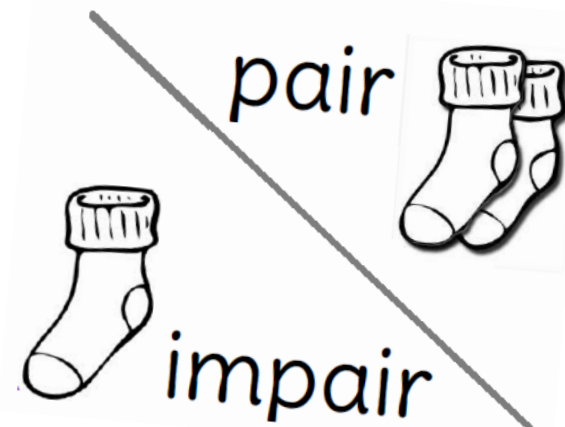


Nombre du jour



pair ou impair



double

moitié

valeur des chiffres

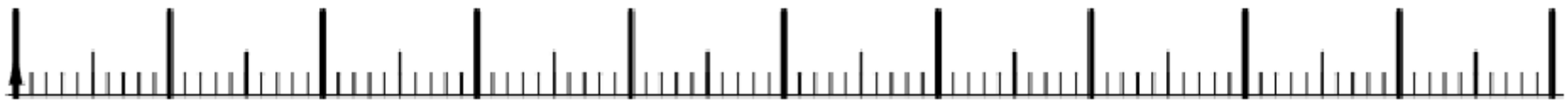
..... m + c + d + u

décomposition additive

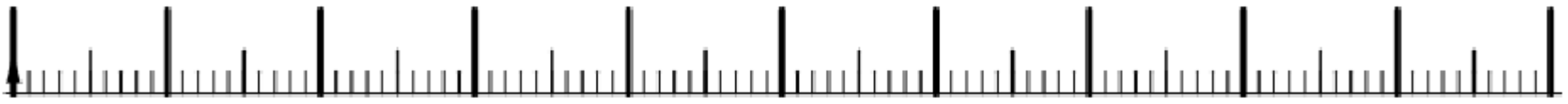
..... + + +

écriture en lettres

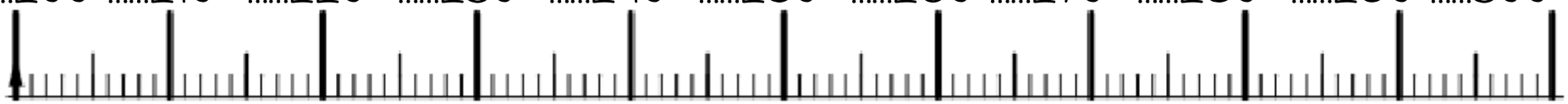
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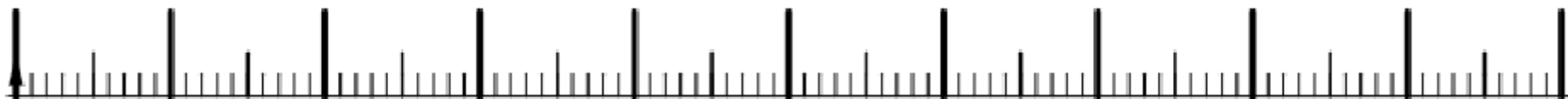
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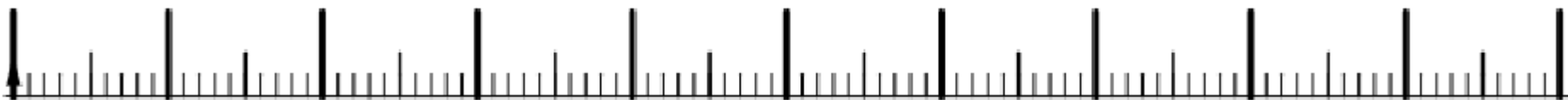
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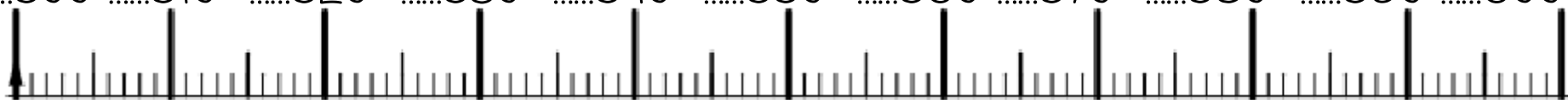
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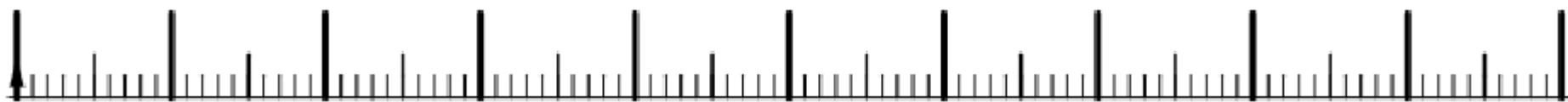
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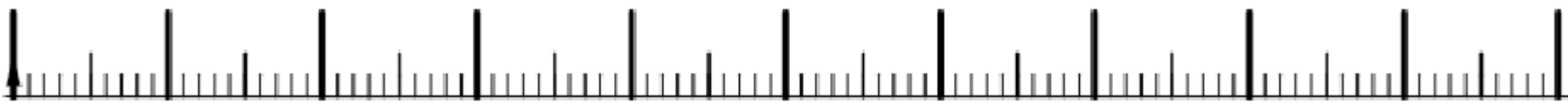
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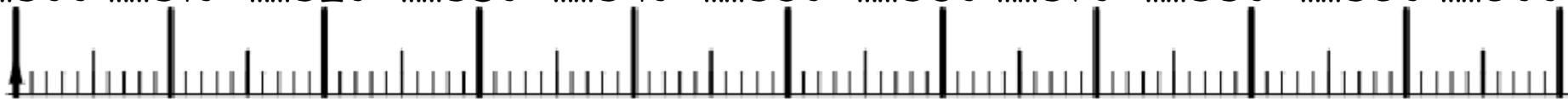
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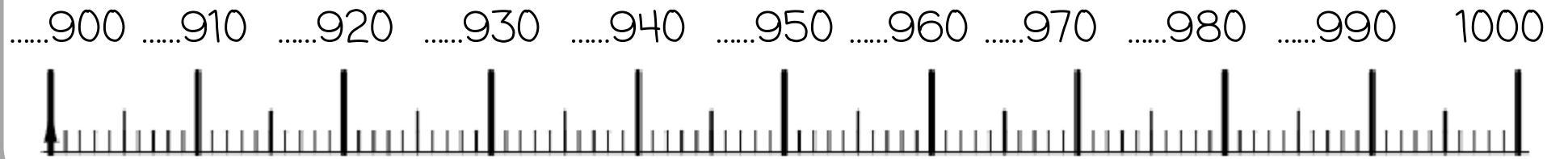


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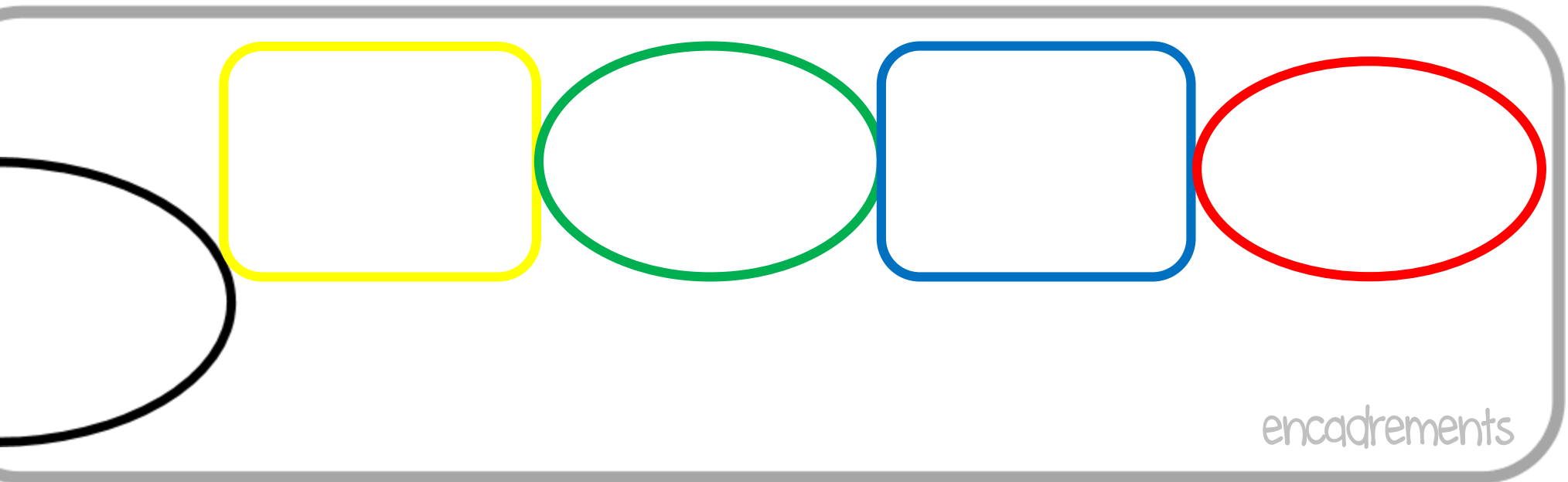
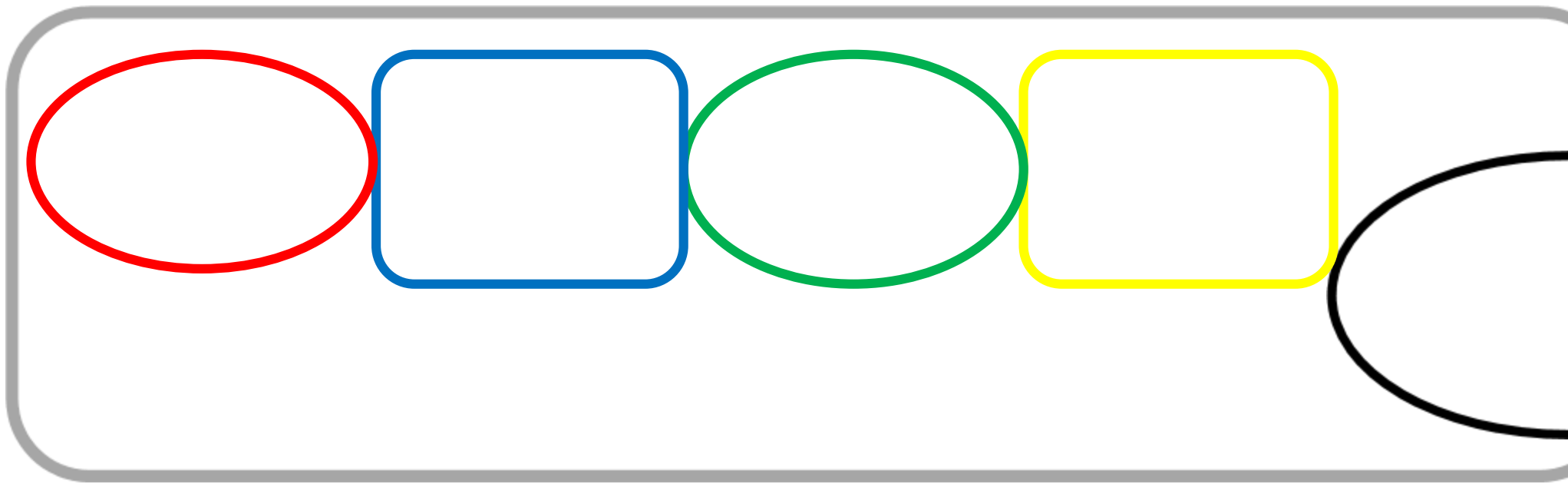


schématisation U D C M

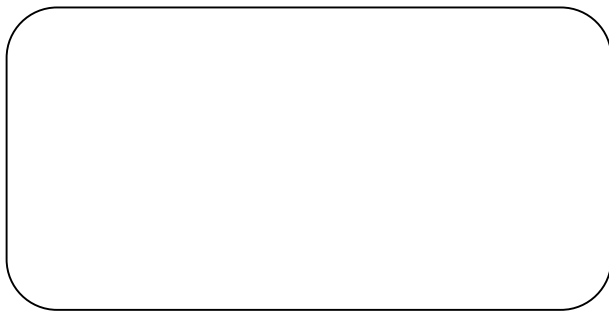
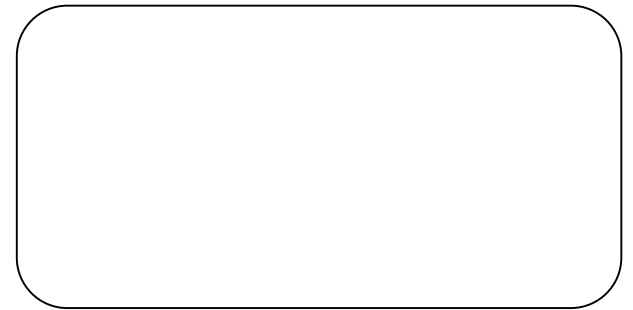
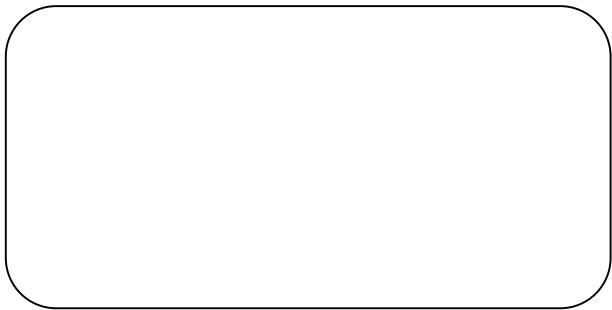
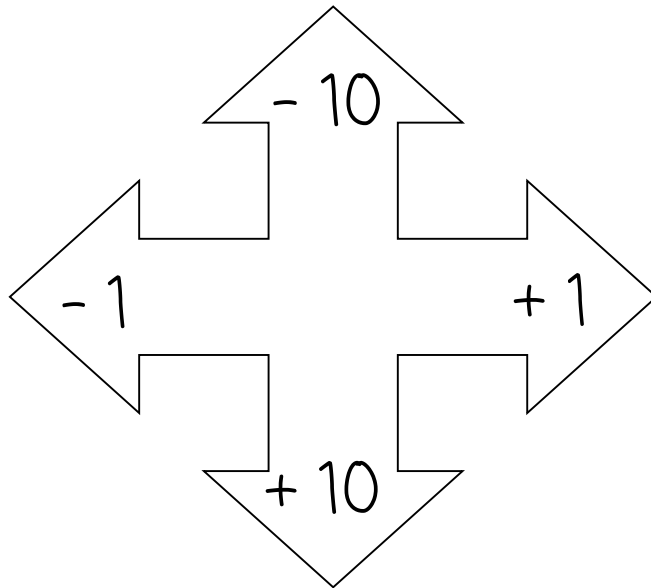
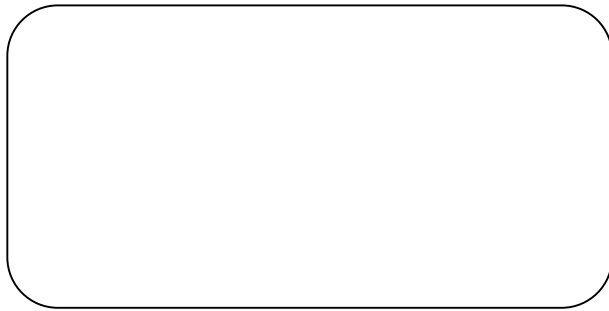
schématisation monnaie

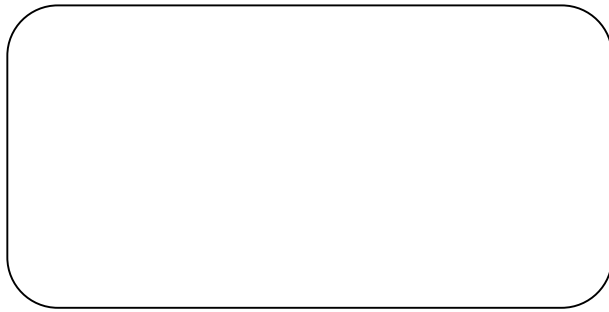
décomposition multiplicative

(.....x.....)+ (.....x.....)+ (.....x.....)+ (.....x.....)



encadrements



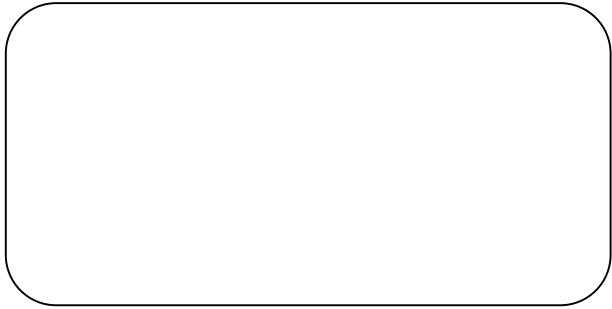
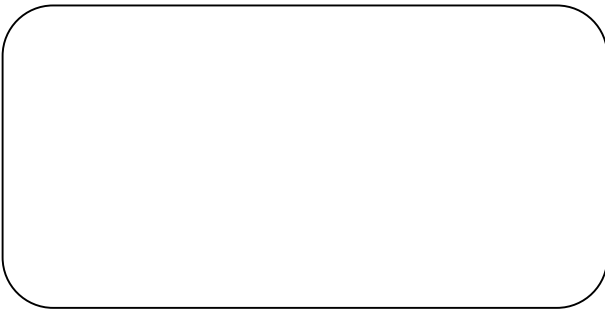


- 1000

- 100

+ 100

+ 1000



décompositions

double / moitié

calculs

encadrements

droite graduée

pair / impair

lettres

valeur des chiffres

..... m + c + d + u

décomposition additive

..... + + +

décomposition multiplicative

(..... x) + (..... x) + (..... x) + (..... x)

valeur des chiffres

..... c + d + u

décomposition additive

..... + +

décomposition multiplicative

(..... x) + (..... x) + (..... x)

valeur des chiffres

$$\dots\dots\dots d + \dots\dots\dots u$$

décomposition additive

$$\dots\dots\dots + \dots\dots\dots$$

décomposition multiplicative

$$(\dots\dots \times \dots\dots) + (\dots\dots \times \dots\dots)$$

0

1

2

3

4

5

6

7

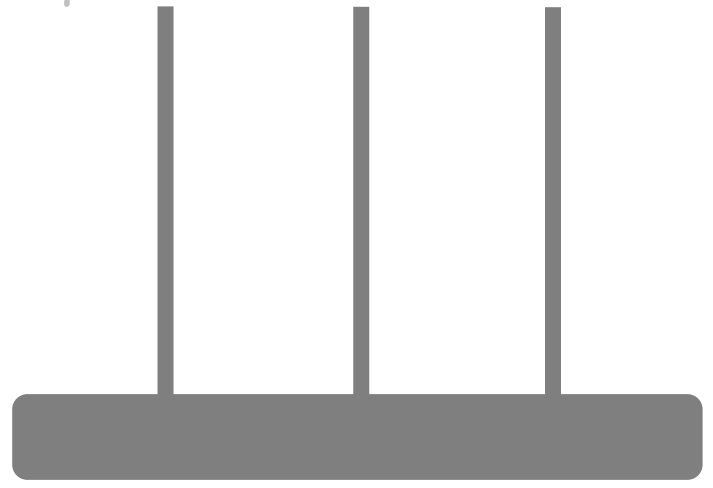
8

9

abaque



abaque



abaque

