

Notice de montage des tableaux « Nombres et les unités de grandeurs » Format classe

(cf. le parcours d'apprentissage **longueurs**, le parcours d'apprentissage **masses** et le parcours **contenance** ainsi que **le guide d'utilisation des tableaux**.

Pour repère chaque page imprimée porte un titre ainsi qu'en bas de page un numéro

	Nombre de feuilles A4	Tableau	Etiquettes	bandes	Dimensions du tableau en cm
CE1	28	p 2 à 19	p 20 à 27	p 28 à 29	≈ 200 x 75
CE2	35	p 2 à 19	p 30 à 44	p 28 à 29	≈ 200 x 75
CM	65	p 45 à 64	p 65 à 104	p 104 à 110	≈ 220 x 75

LES NOMBRES ET LES UNITES DE GRANDEURS											
	.	.	.	.	.	.	.	.	.	.	.
	.	.	.	.	.	.	.	.	.	.	.
Les préfixes						.	.	.	.	.	.
mesures de longueurs						.	.	.	.	.	.
mesures de masses			.	.		.	.	.	.	.	.
mesures de contenances							.	.	.	.	.

CM	LES NOMBRES ET LES UNITES DE GRANDEURS														
	.	.	.	.	.	.	.	.	.	.			.	.	.
La numération	.	.	.	.	.	.	.	.	.	.			.	.	.
Les préfixes								.	.	.			.	.	.
mesures de longueurs								.	.	.			.	.	.
mesures de masses					.	.		.	.	.			.	.	.
mesures de contenances								.	.	.			.	.	.

m1

The diagram illustrates a vertical boundary, represented by a thick red line, separating two distinct regions. The left region is white and contains a small black square labeled 'm1'. The right region is light gray and contains a small black square labeled 'L1'. The boundary line is positioned such that 'm1' is to its left and 'L1' is to its right.

The diagram shows a 2x2 grid with a white top row and a gray bottom row. The left column is labeled 'k1' and the right column is labeled 'j1'. A red vertical bar is on the right side. Black squares are placed in the center of each cell.

LES NOMBR



	
i1	h1
	

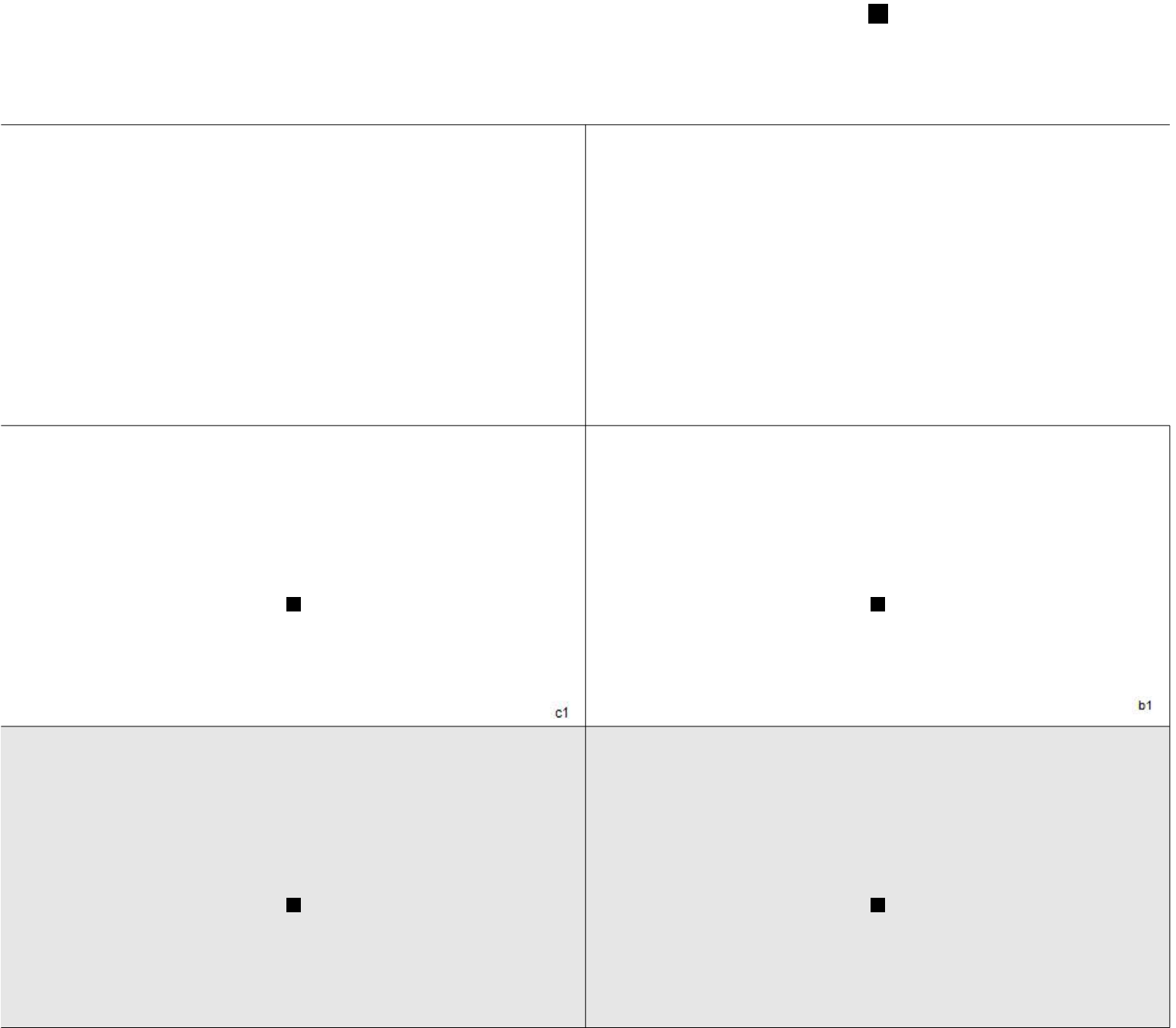
6



RANDEUR

The diagram consists of a vertical stack of three rectangular regions. The top two regions are white, and the bottom region is orange. A red square is located in the center of the orange region. A red vertical bar is on the right side of the diagram. A label 'd1' is in the bottom right corner of the orange region.

PS



A 5x5 grid of squares. The bottom row is shaded gray. The bottom-right square is labeled 'a1'. A black dot is located in the center of each square.

				a1

m2

Les pré

mesures de

mesures de

mesures de c

éfixes

m2

L2

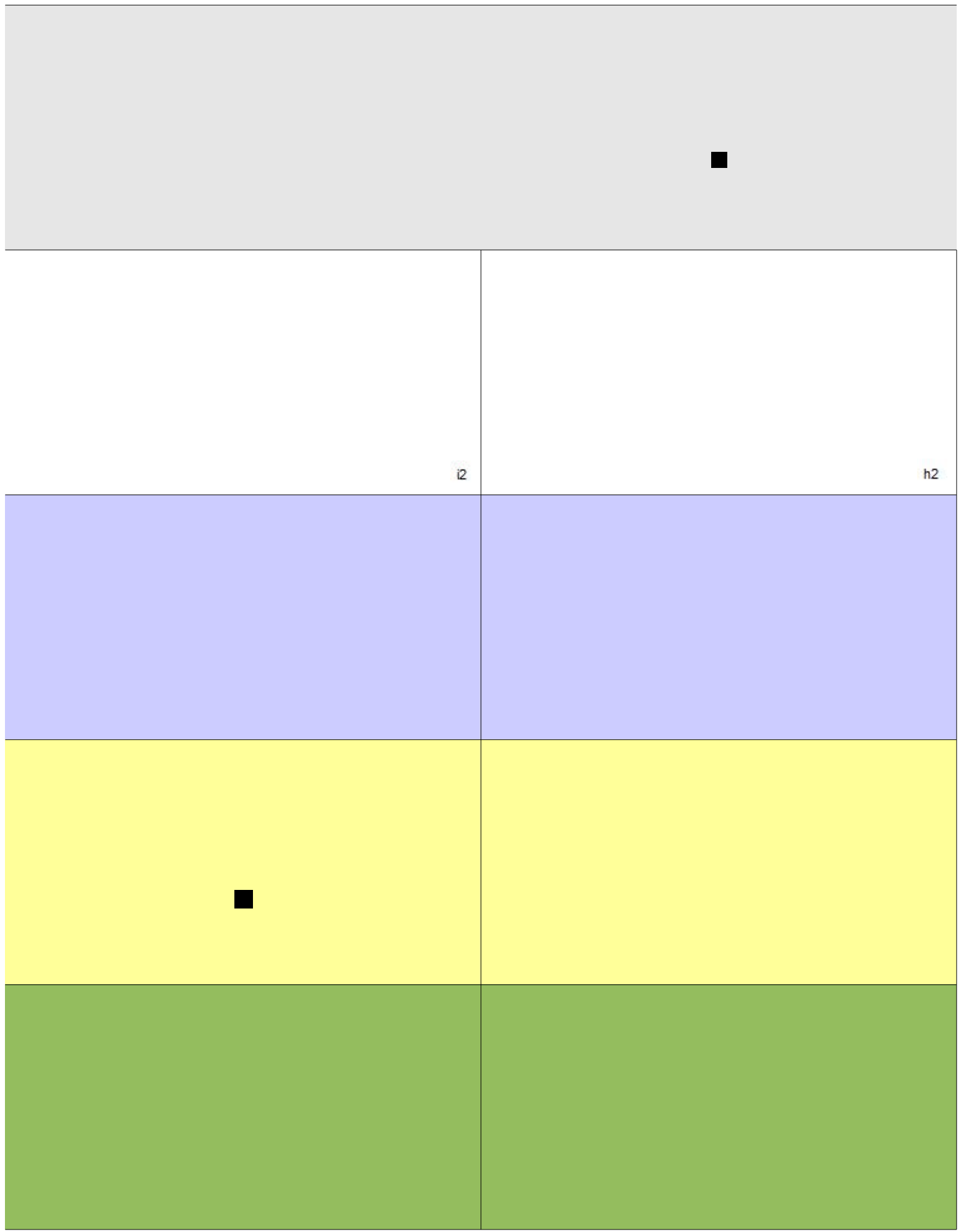
longueurs

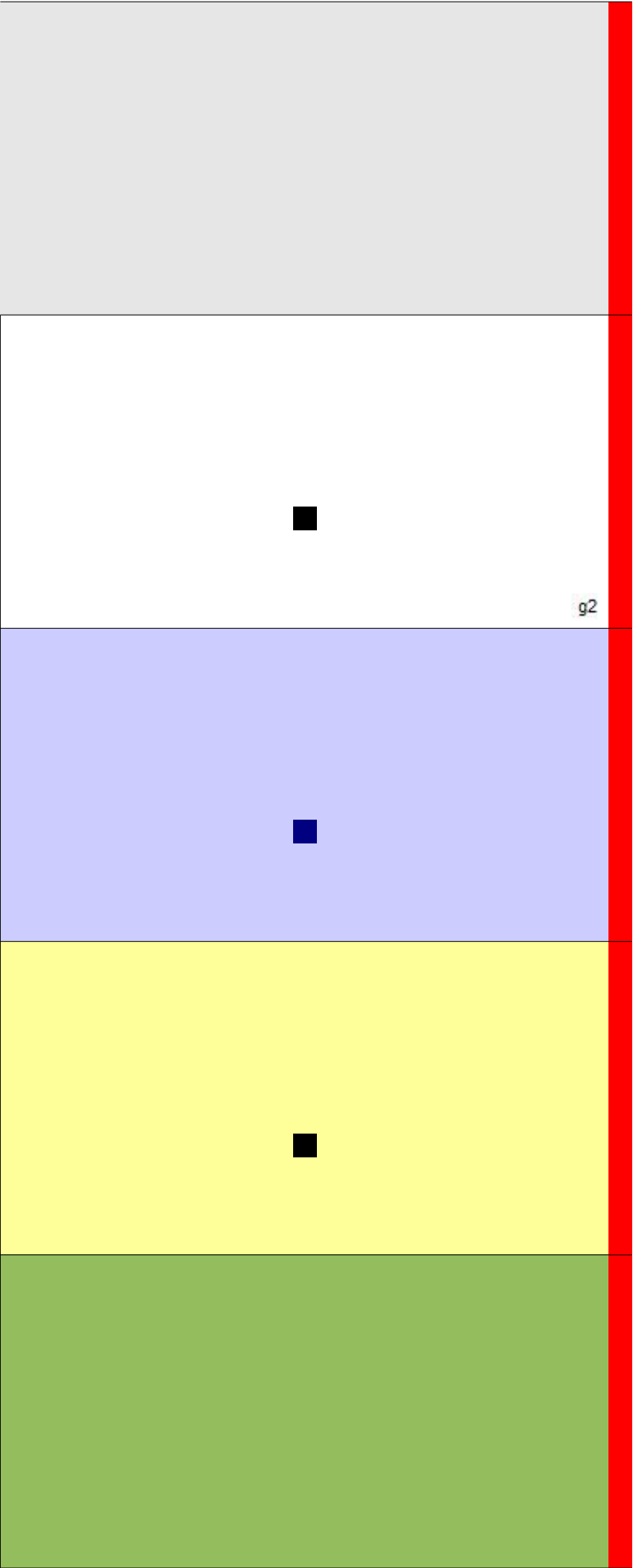
e masses

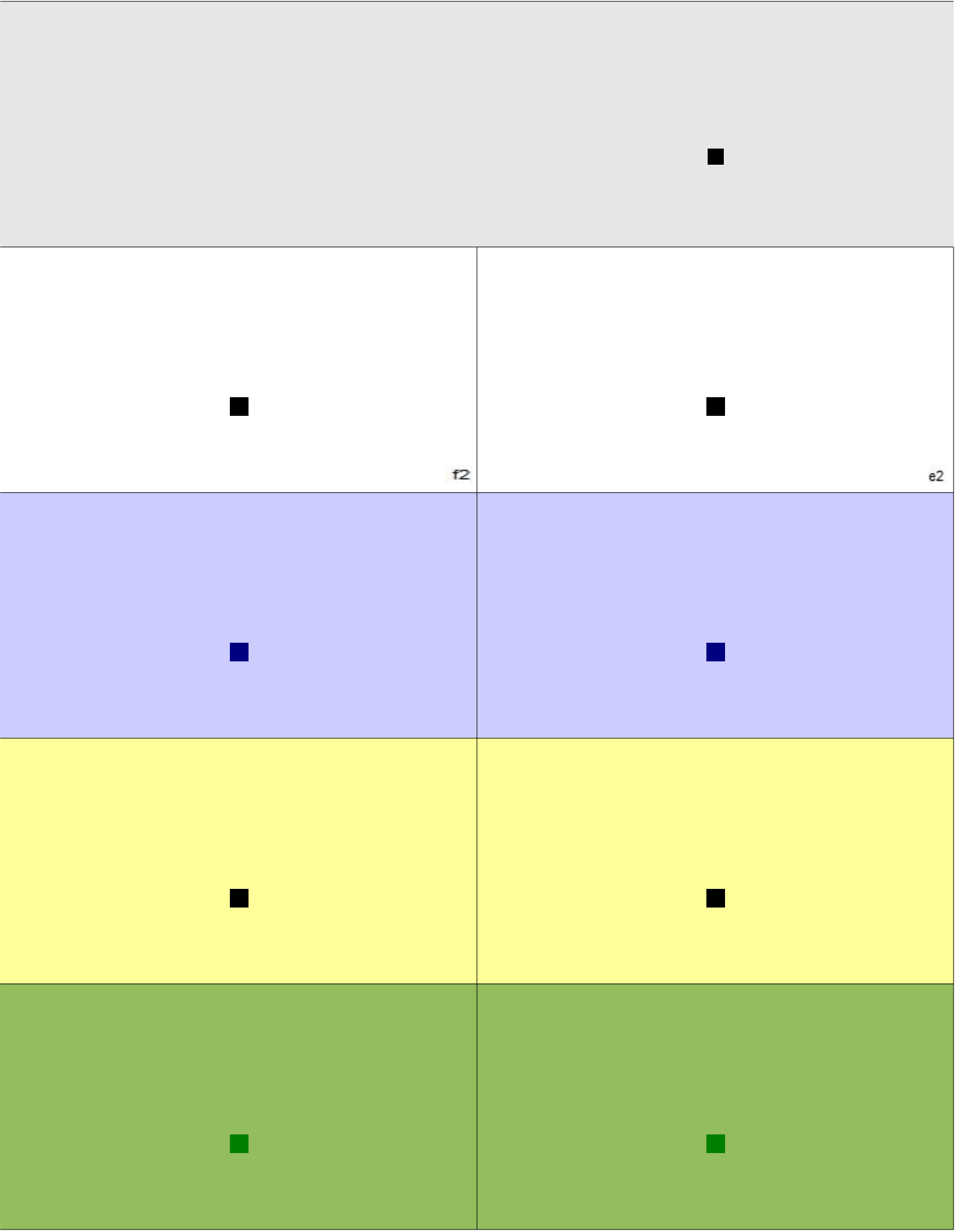
contenances

The diagram consists of a 2x2 grid of colored squares. The top row is white, the bottom row is light blue, the left column is light green, and the right column is light red. A black square is located in the top-left cell, and a red square is located in the bottom-right cell. The labels k_2 and j_2 are positioned near the bottom-left and bottom-right cells, respectively.

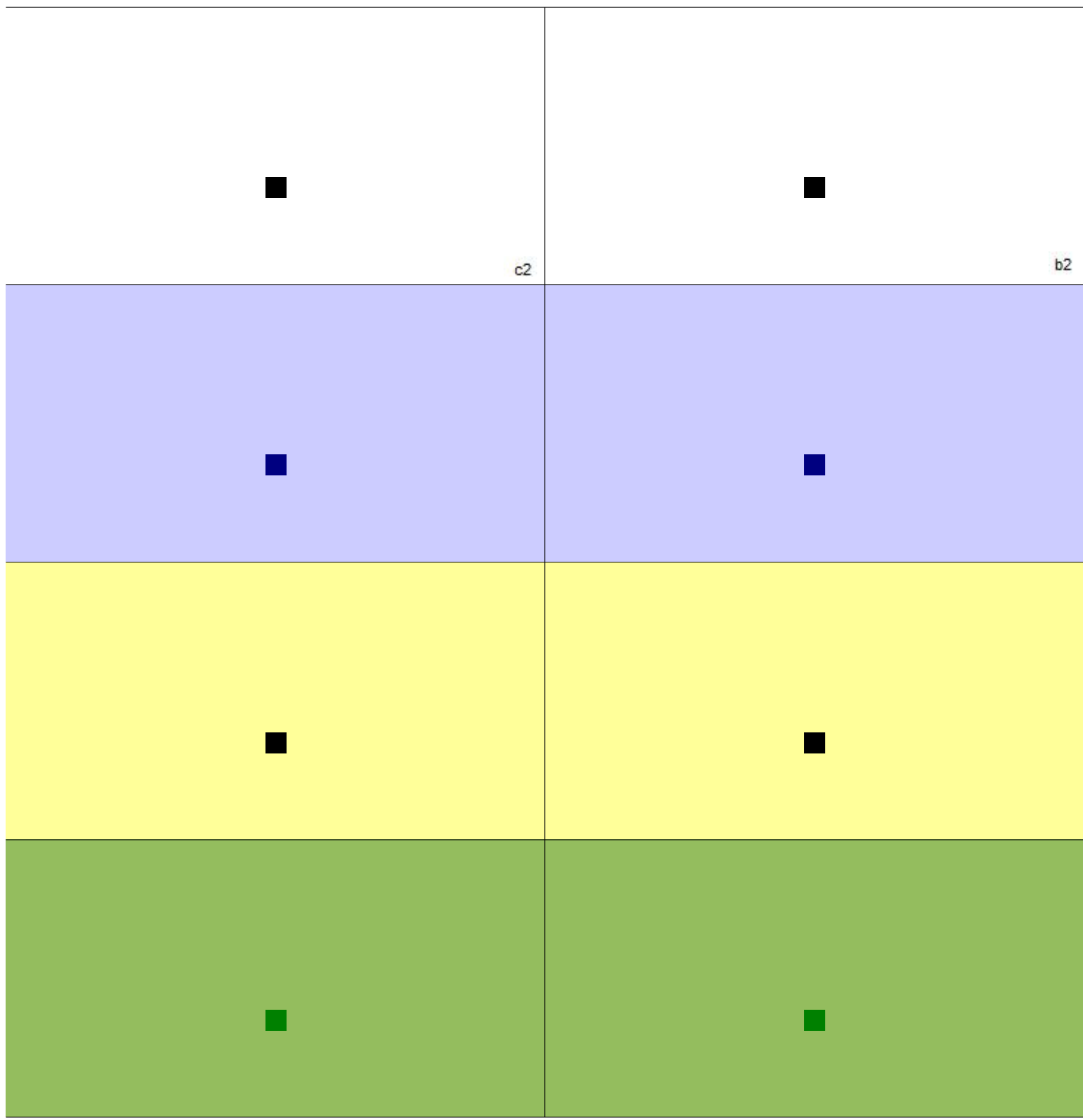
k_2	j_2
Black square	
	Red square

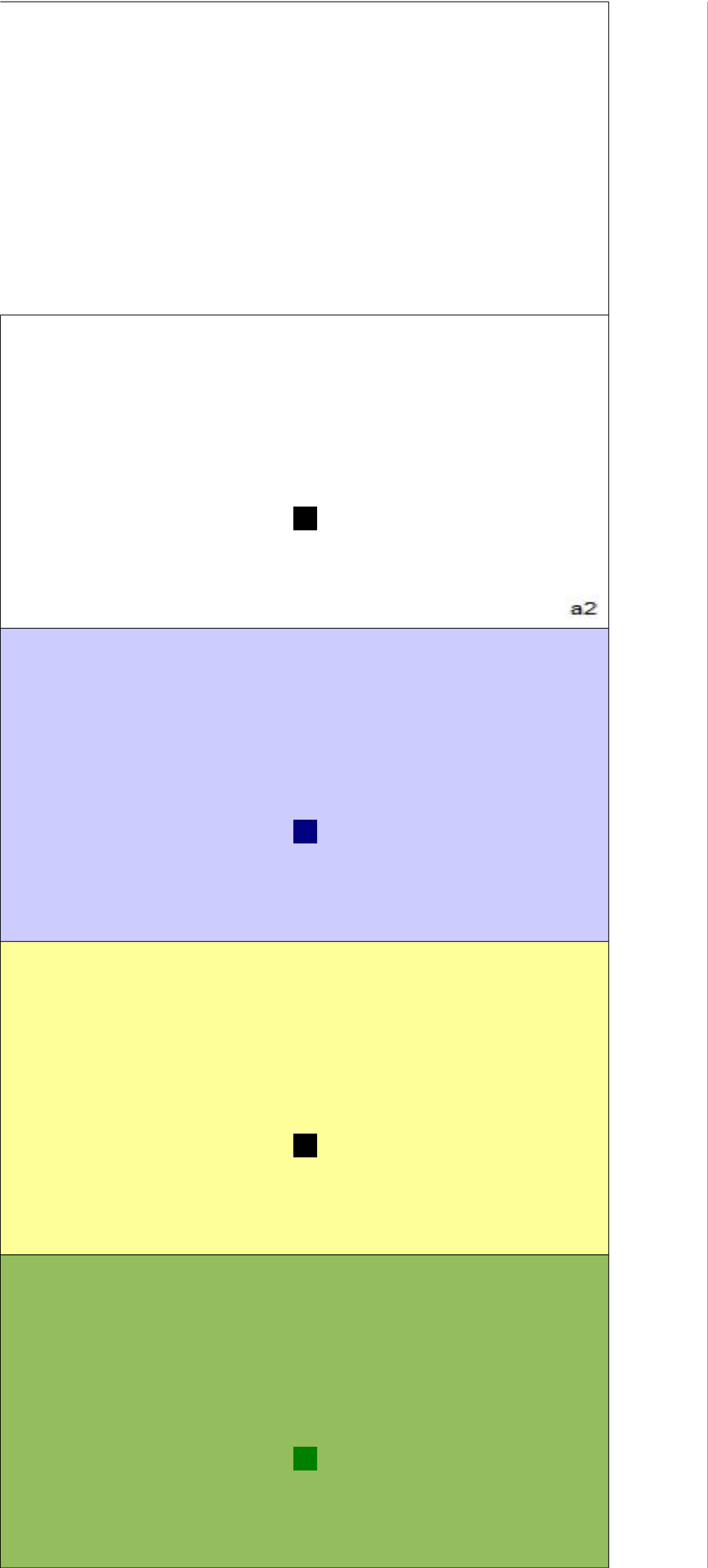






	d2





	kg
	les m
	les mi

A1



cm**X 1000****unités****illiers****kilo****illions****km**

B2

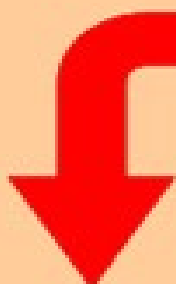
A3



X 100**X 10****centaines****dizaines****L****les unités sim**

A4

A6



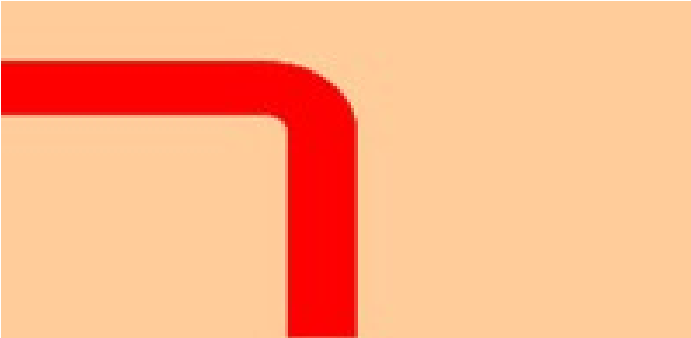


unités

g

mples

A7



B1



C1



D1

CE1 étiquettes

F8

B3



C2

C3

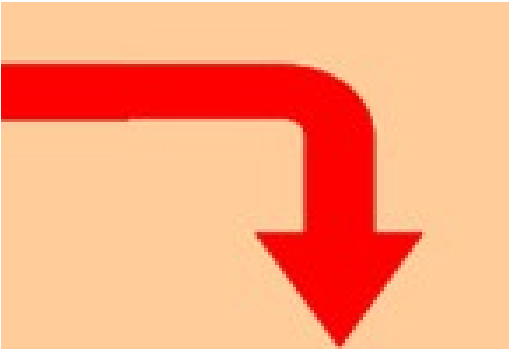


D2

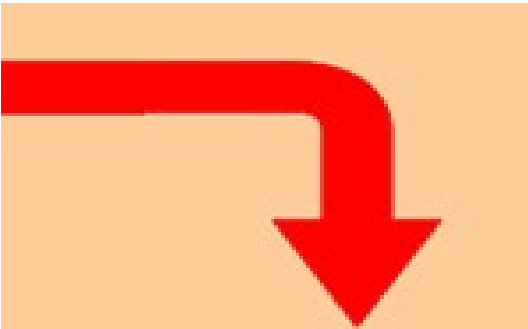
D3

2019

B4



C4



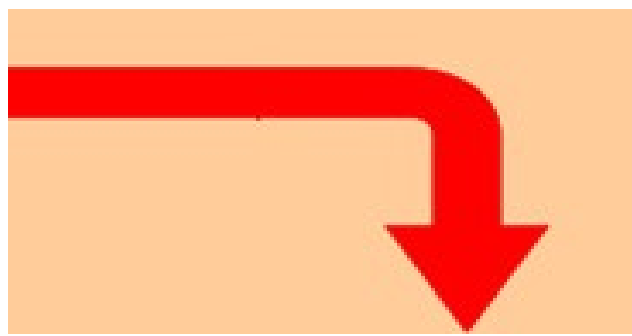
D4

B5



C5

B6



C6

a1

kg

a2

b1

km

b2

c1

m

c2

d1

L

d2

a3

a4

g

b3

b4

m

c3

cm

d3

cL

	X 100 000
	centaines
	les m
	les mi

A1



X 10 000	X 1000
dizaines	unités
milliers	kilo
millions	km

B2

A3



X 100

X 10

centaines

dizaines

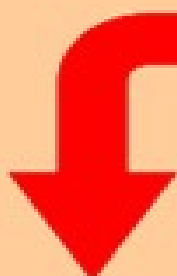
L

cL

les unités sim

A4

A6



: 100

: 1000

unités

: 10

g

milli

mples

kg

A7

X 1 000 000

unités

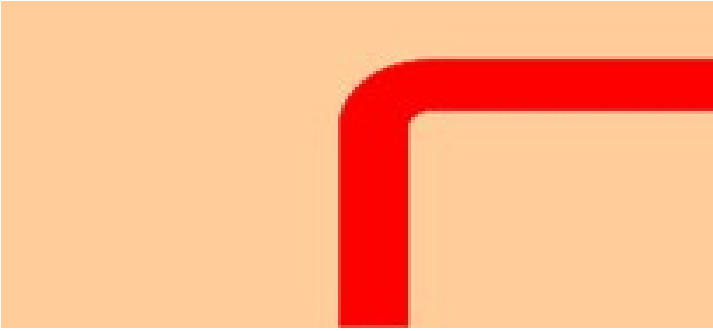
centi

cm

mm



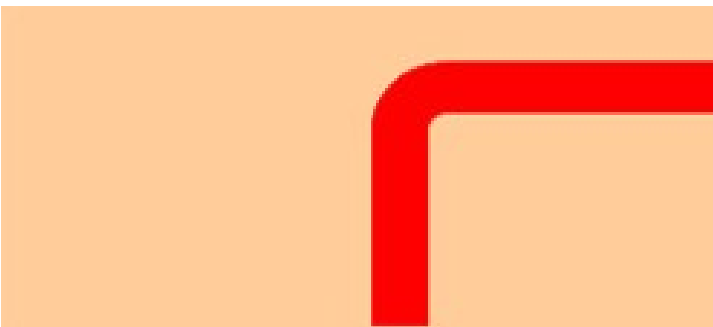
B1



C1



D1



E1



CE2 étiquettes

F8

B3



C2

C3



D2

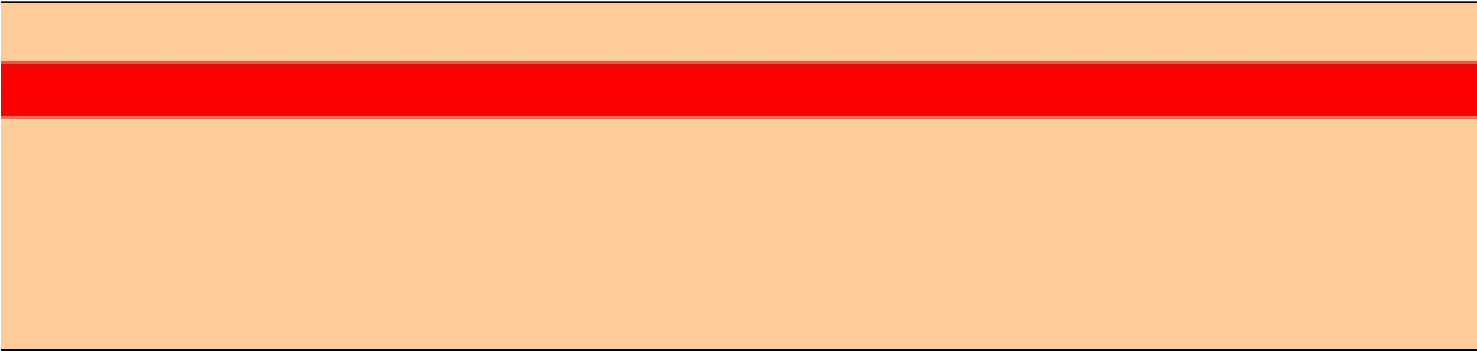
D3

a3

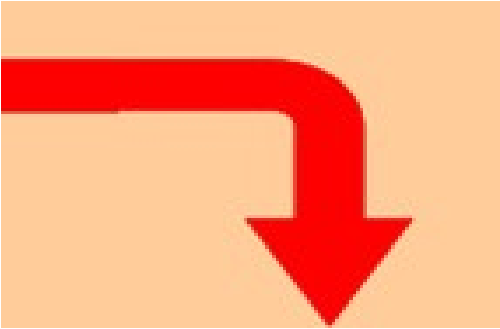


E2

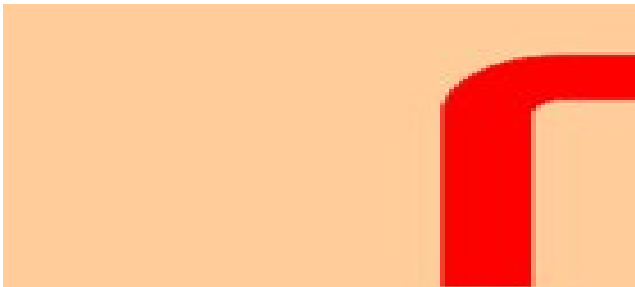
E3



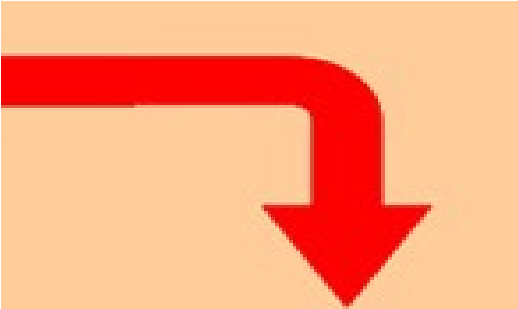
B4



B5



C4



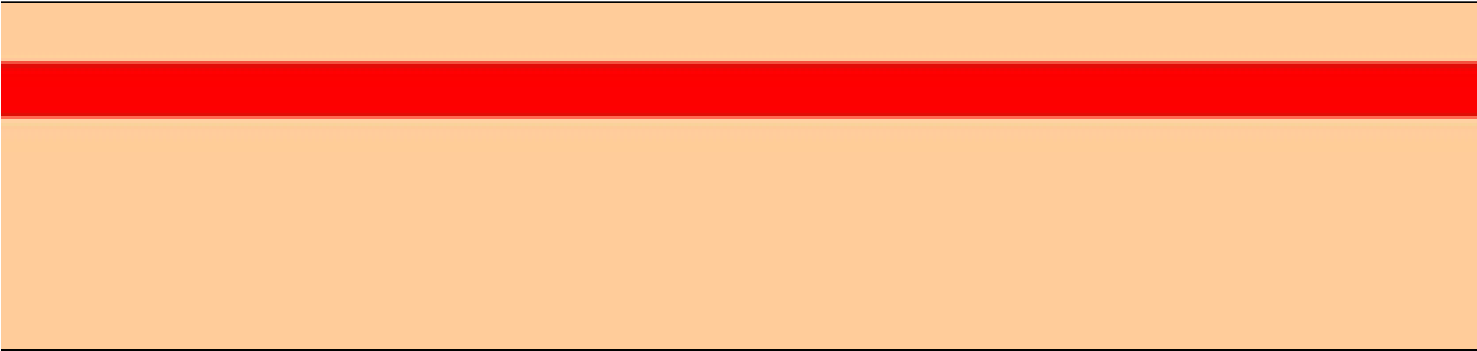
C5

D4



D5

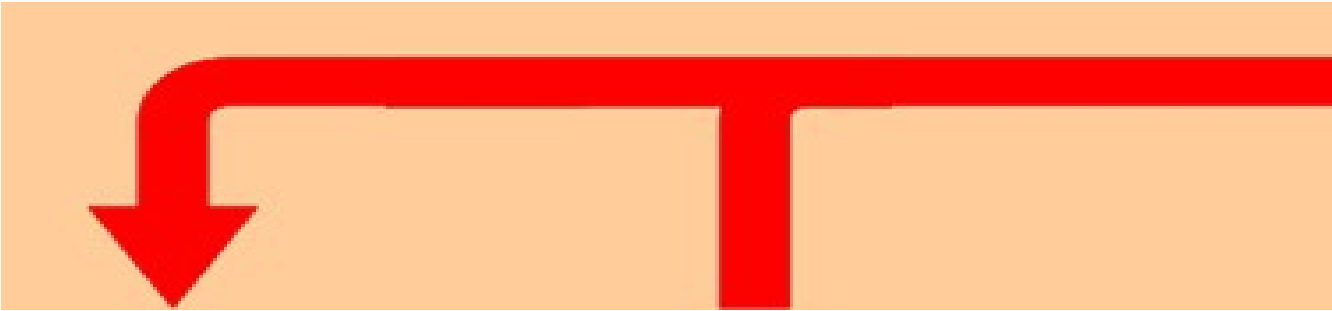
E4



E5

B6

B7



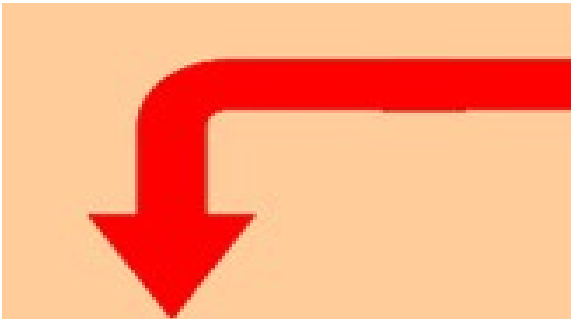
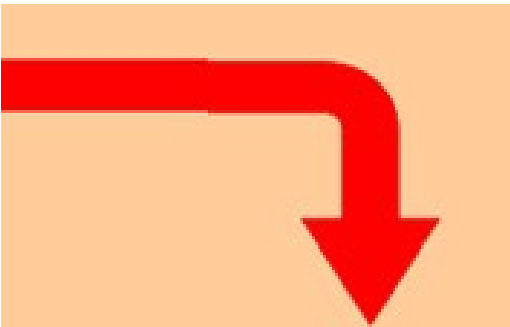
C6

C7



D6

D7



E6

E7



B

B9



C8

C9



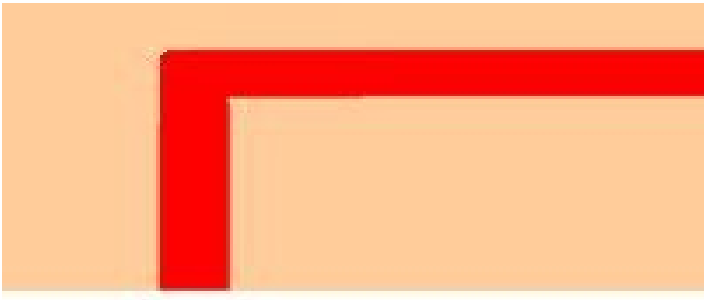
D8



E8

E9

F1



G1

F2

F3



G2

G3

F4

F5

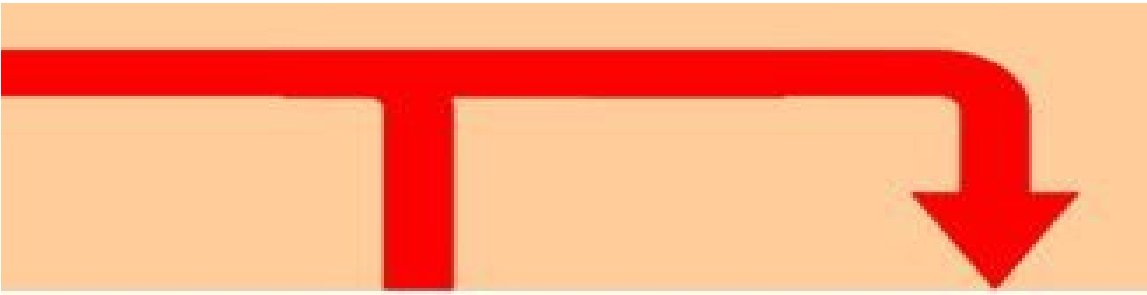


G4

G5

F6

F7



G6

G7

F8

F9

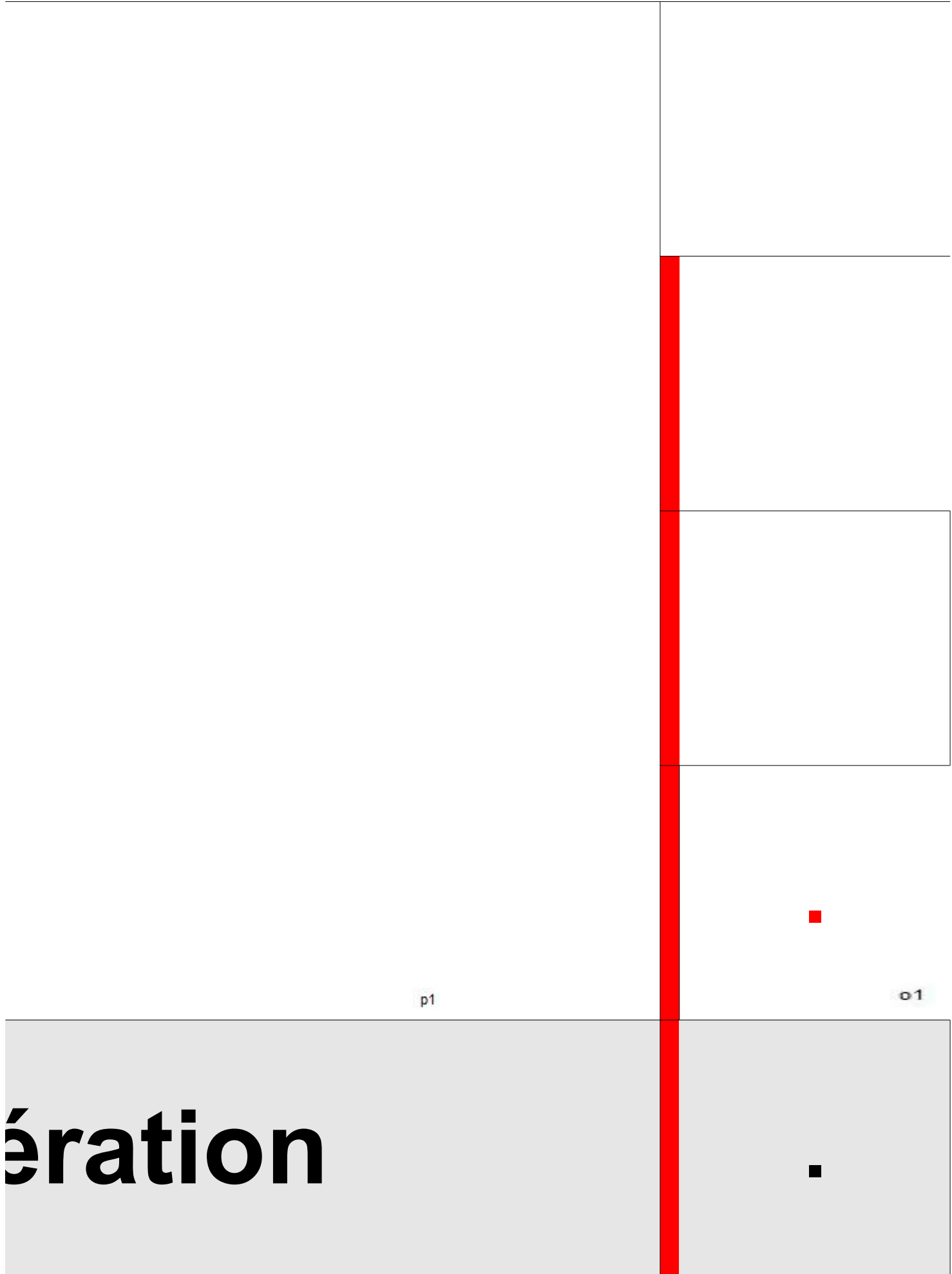


G8

G9

p1

La nume



			
n1	m1		
			

LES NC

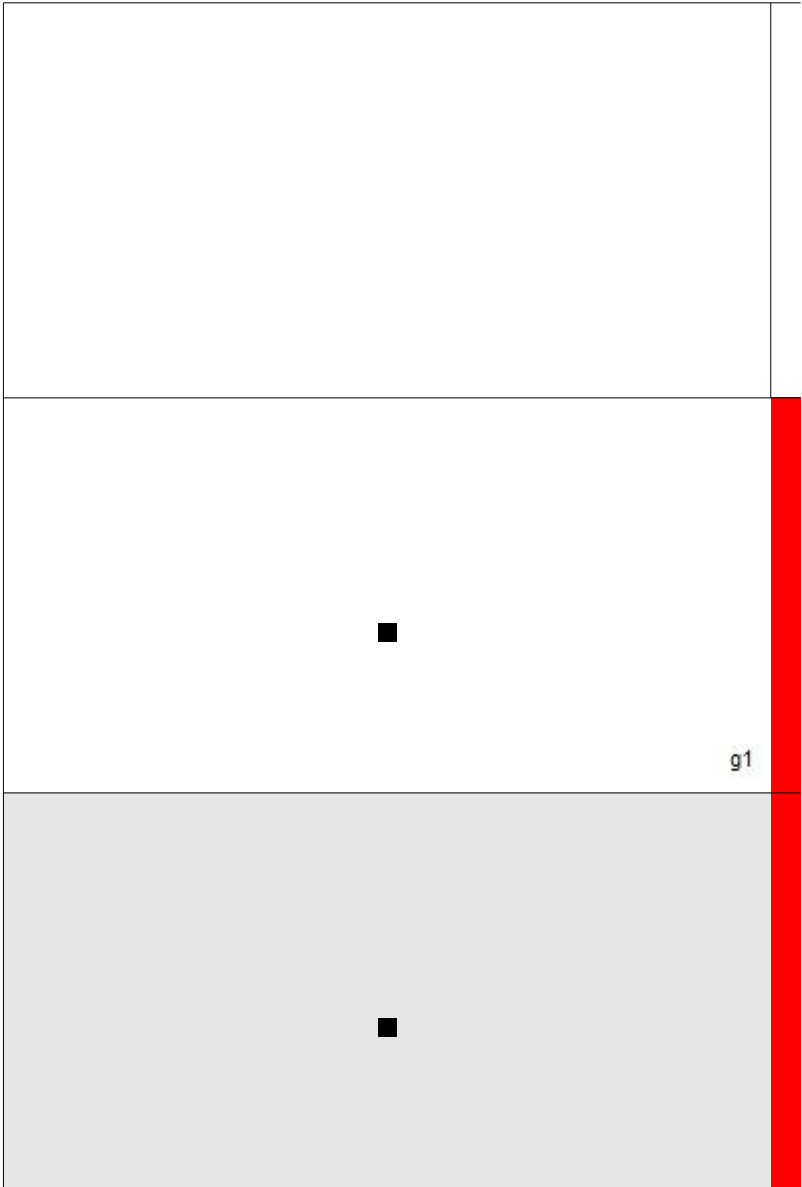
 	 
	

OMBRES ET LES I



	
i1	h1
	

UNITES D



The diagram consists of a vertical stack of three rectangular regions. The top two regions are white, and the bottom region is orange. A red square is located in the center of the orange region. A red vertical bar is on the right side of the diagram. The label 'd1' is in the bottom right corner of the orange region.



b1



[illegible]

Les pré

mesures de

mesures de

mesures de c

éfixes

p2

o2

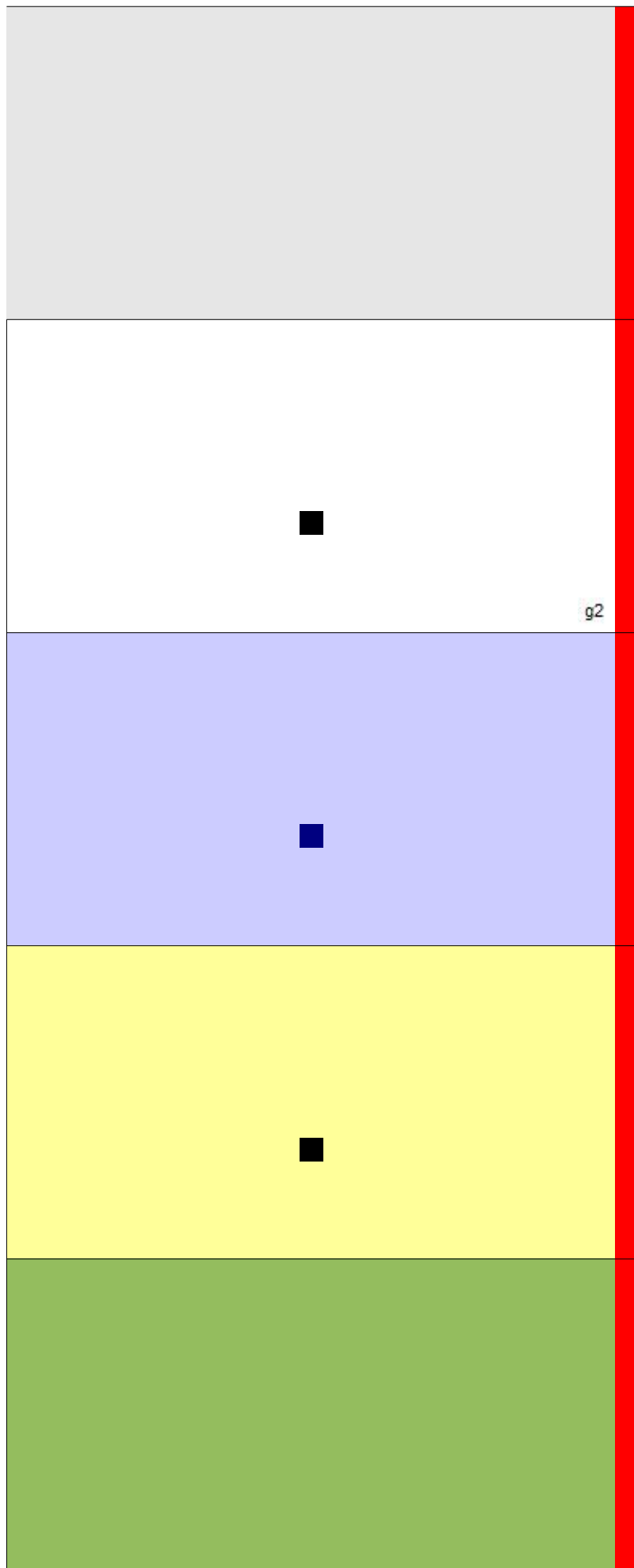
longueurs

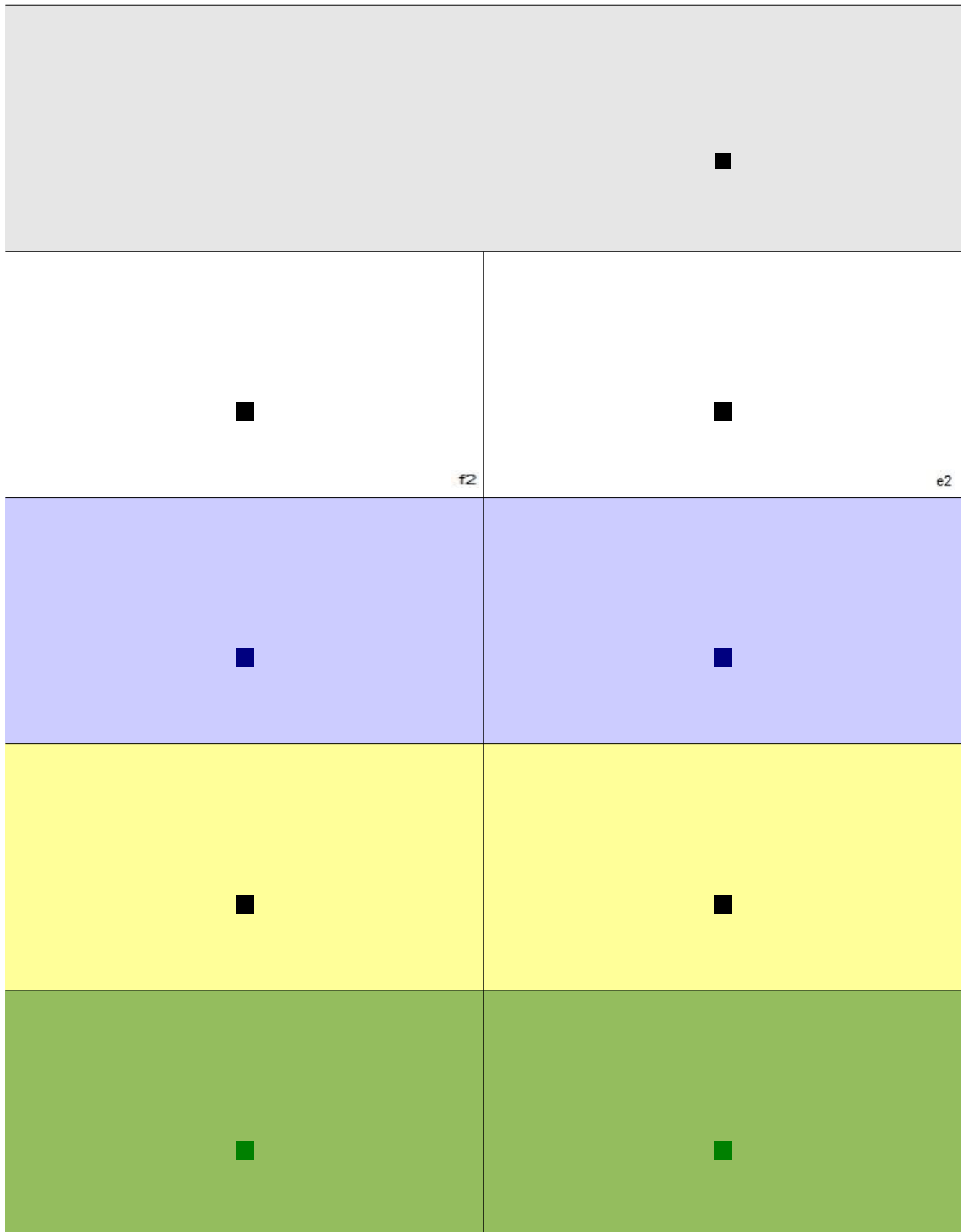
e masses

contenances

The diagram consists of a 4x3 grid of colored squares. The top row is gray and contains a black square in the first column. The second row is white and contains the labels 'n2', 'm2', and 'L2' in the first, second, and third columns respectively. The third row is light blue. The bottom row is light green. A thick red vertical line runs through the second column, separating the 'n2' and 'm2' columns from the 'L2' column.

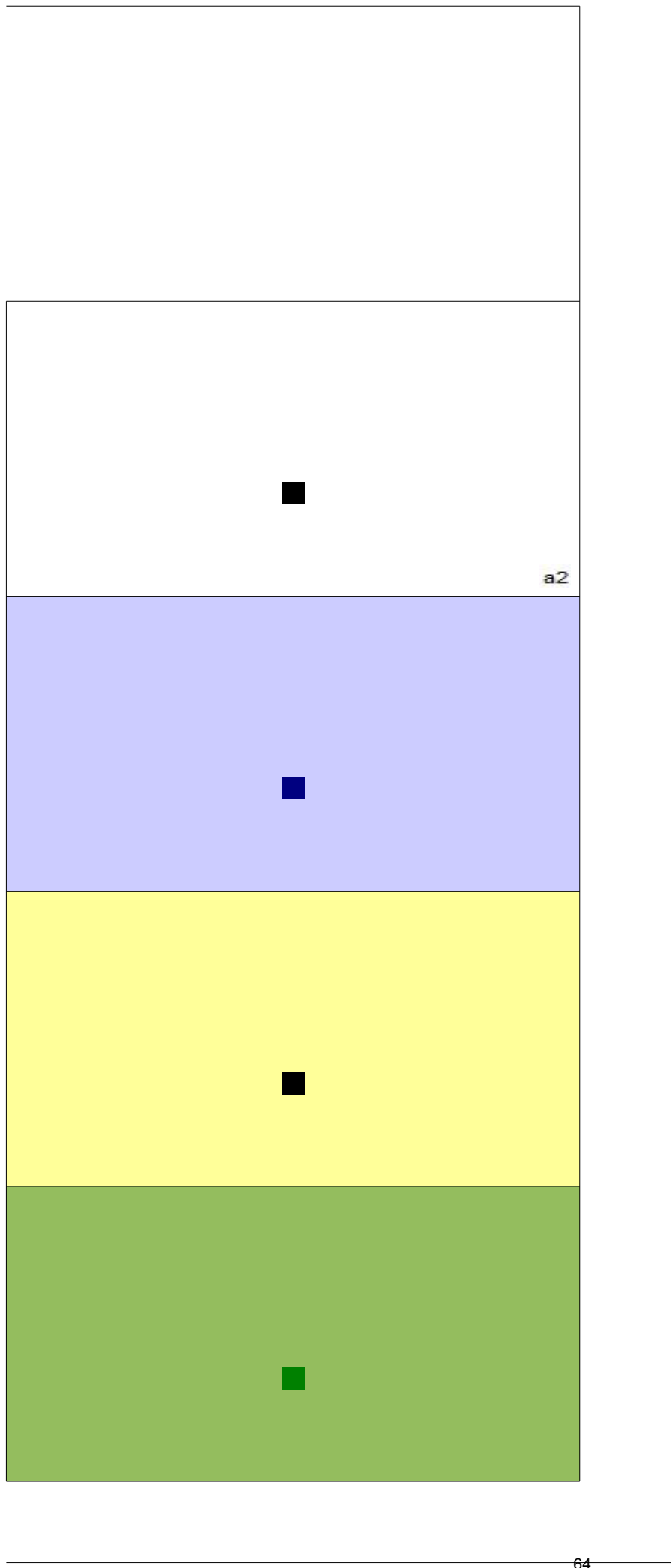
The diagram consists of a 2x2 grid of colored rectangles. The top row has a white rectangle on the left and a light blue rectangle on the right. The bottom row has a light green rectangle on the left and a light red rectangle on the right. A black square is located in the top-left white rectangle, and a red square is located in the bottom-right light red rectangle. The labels k_2 and j_2 are positioned near the bottom-left and bottom-right corners of the grid, respectively.





	d2

	
c2	b2
	
	
	



	X 100 000
	centaines
	les m
	les mi

	t
	les mi
	les

A1

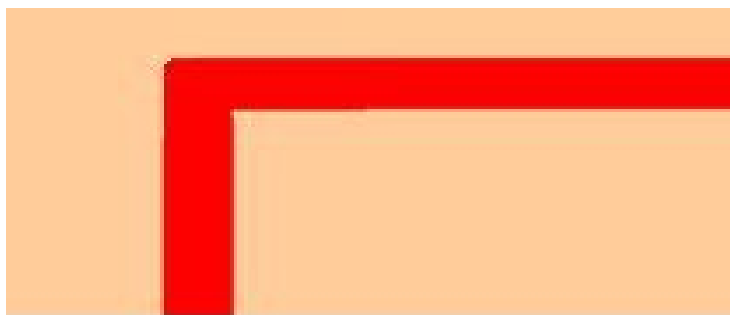
CM étiquettes



B1



C1

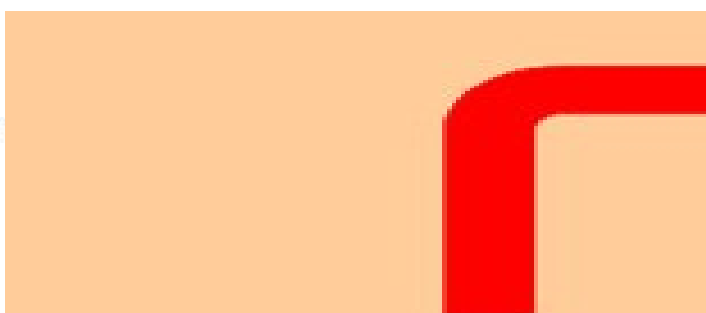


D1

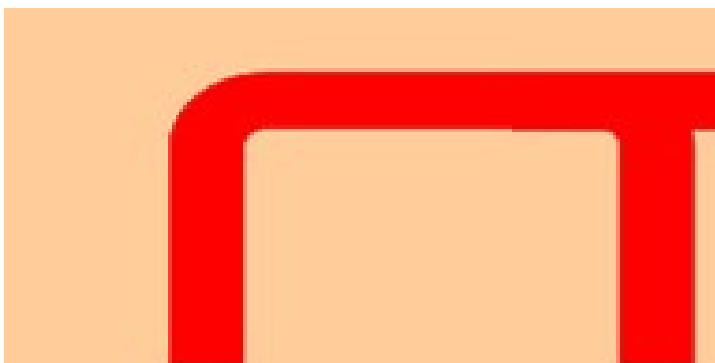
CM étiquettes



E1



F1



G1

X 10 000

dizaines

illiers

illions

q

illiards

s multiples

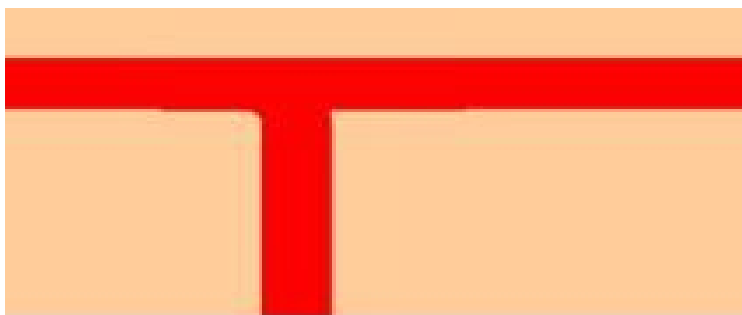
CM étiquettes



F8

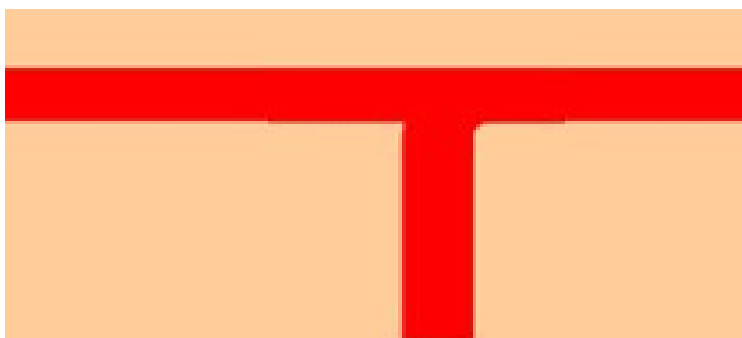


C2



D2

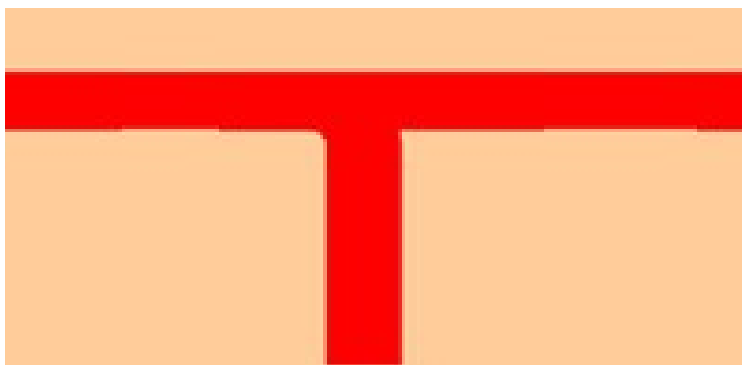
CM étiquettes



E2



F2



G2

X 1000

unités

kilo

km

kg

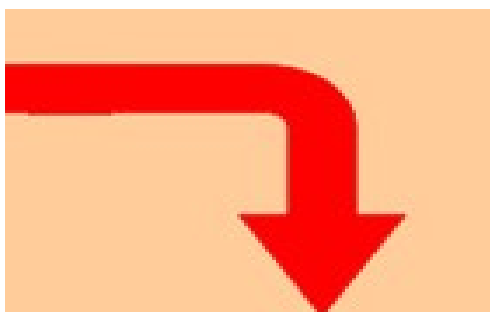
: 10

es

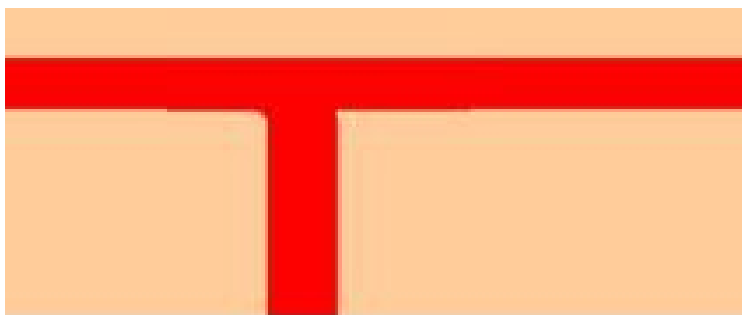
CM étiquettes



B3

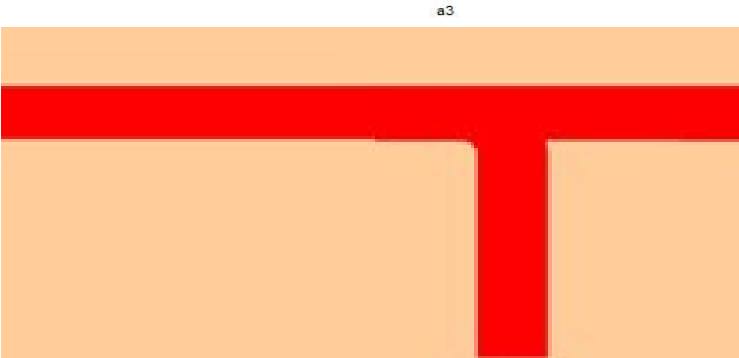


C3



D3

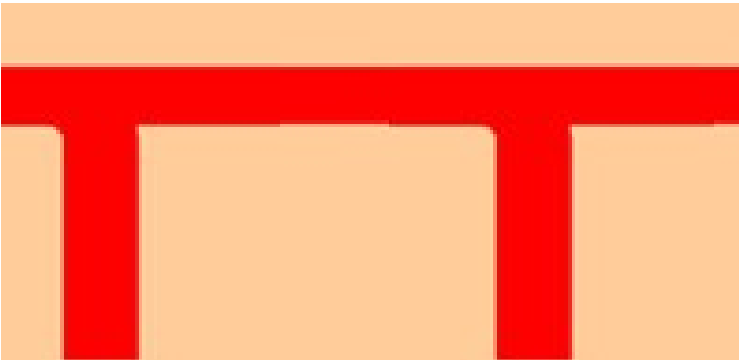
CM étiquettes



E3



F3



G3

X 100

centaines

hecto

hm

hg

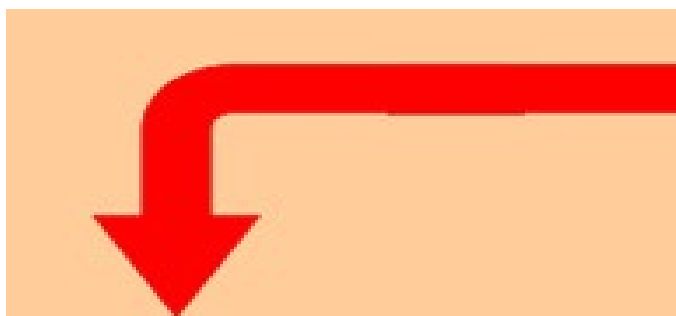
unités

les u

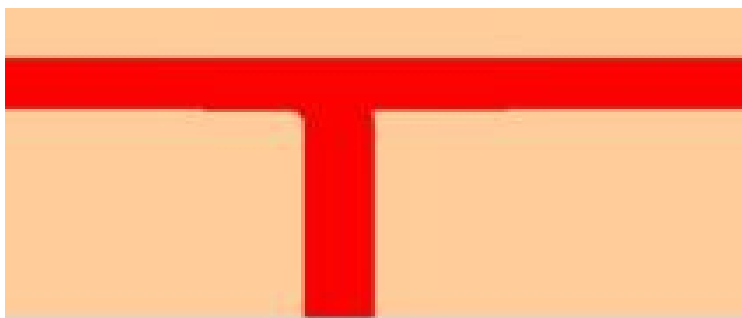
CM étiquettes



B4



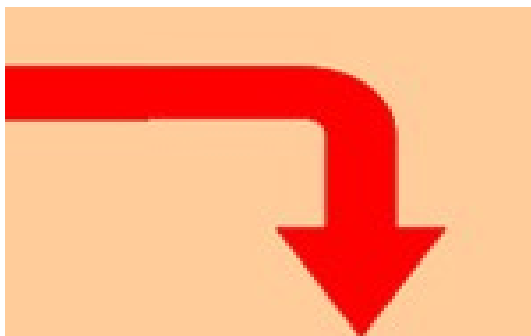
C4



D4

CM étiquettes

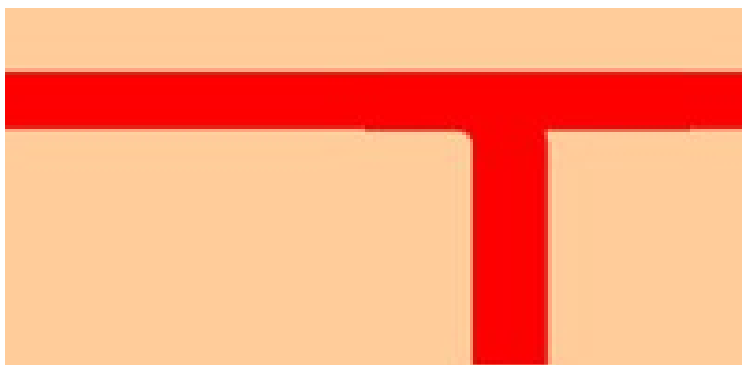
84



E4



F4



G4

X 10

dizaines

déca

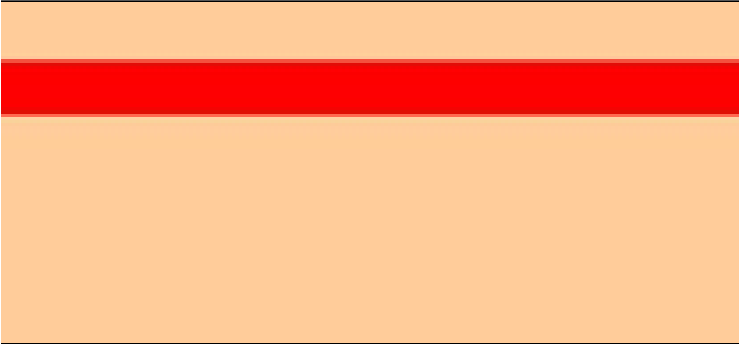
dam

dag

hL

nités sim

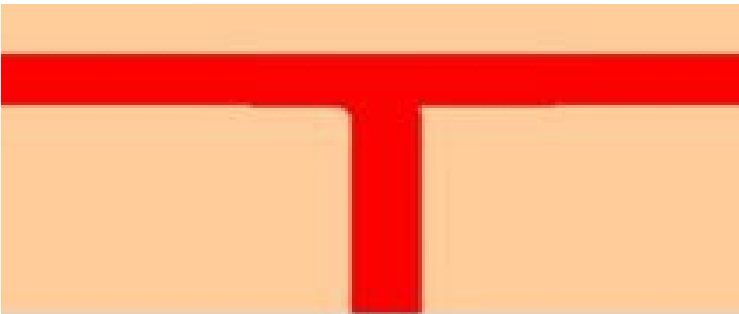
CM étiquettes



B5

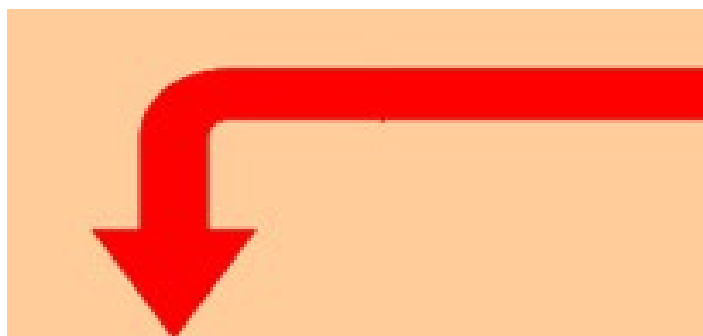


C5

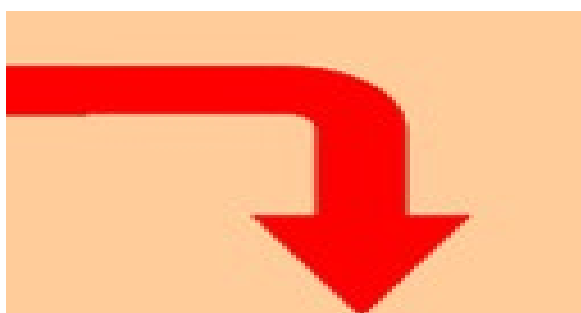


D5

CM étiquettes



E5



F5



G5

: 100

unités

déci

m

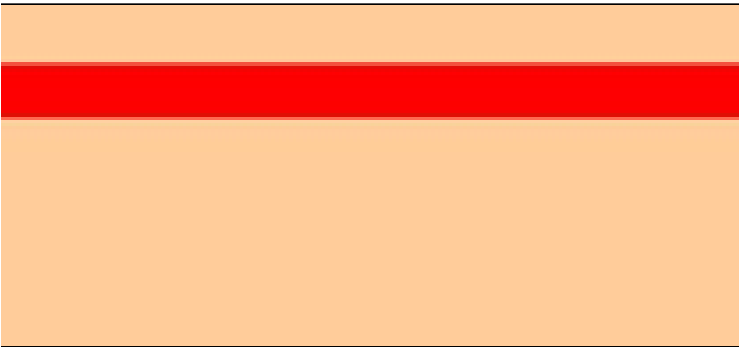
g

L

mples

A7

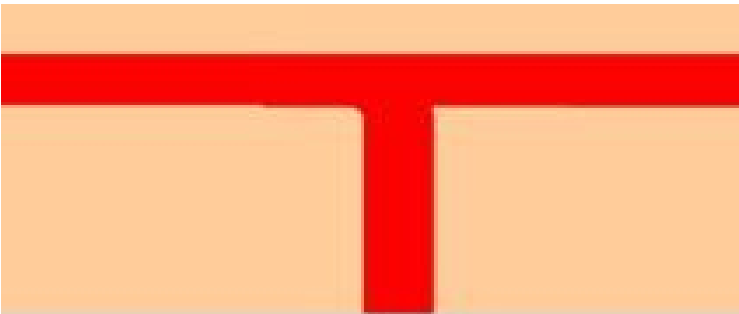
CM étiquettes



B6



C6



D6

CM étiquettes



E6



F6



G6

:1000

dixièmes

milli

dm

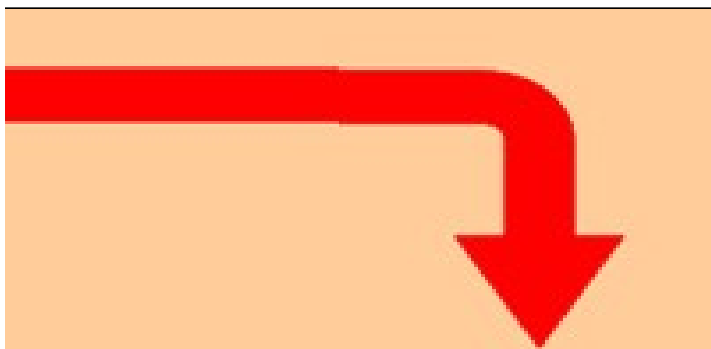
dg

dL

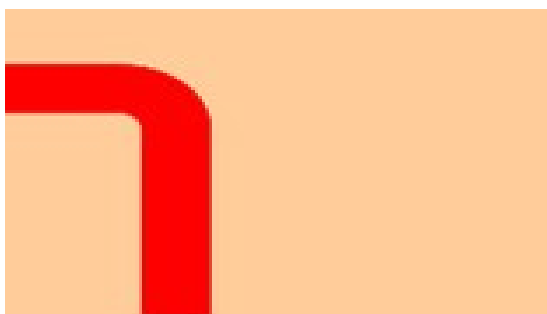
Les s

A8

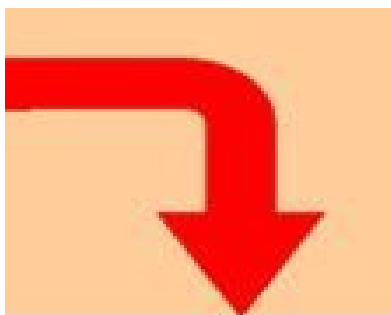
CM étiquettes



B7

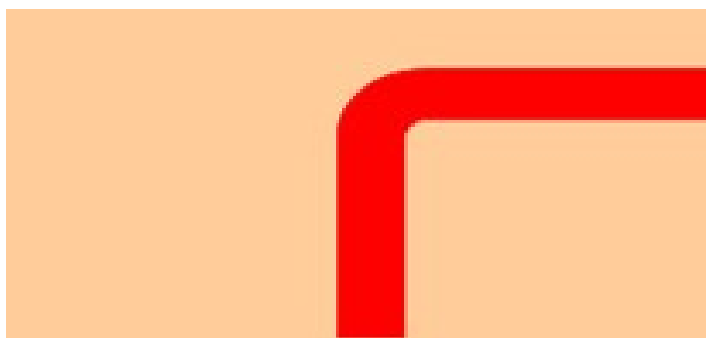


C7



D7

CM étiquettes



E7



F7



G7

X 1 000 000

centièmes

centi

cm

cg

cL

ous-mul

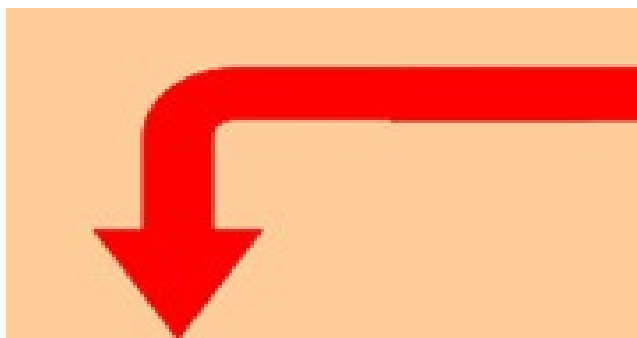
A9

CM étiquettes

B8

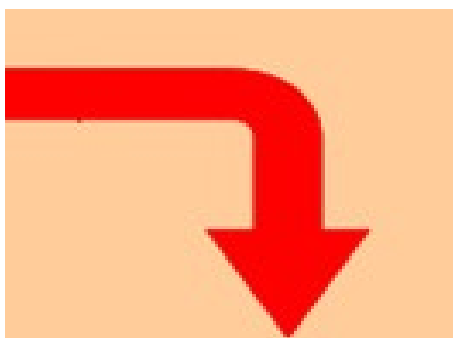


C8



D8

CM étiquettes



E8



F8



G8

millièmes

X ...

mm

X ...

X ...

X ..

X ...

mg

mL

triples

A10

A11

CM étiquettes



B9

B10



c9

c10



D9

D10

CM étiquettes

E9

E10



F9

F10



G9

G10

d.

u.

c.

X 1 000 000

c.

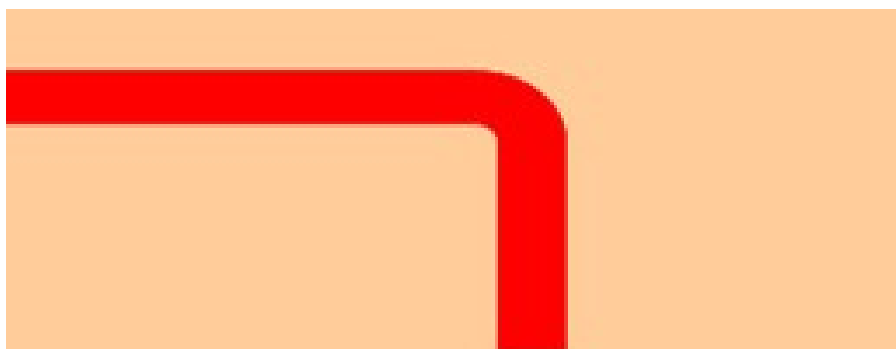
d.

CM étiquettes

A12

A13

CM étiquettes



B11

B12



c11

c12



D11

D12

CM étiquettes

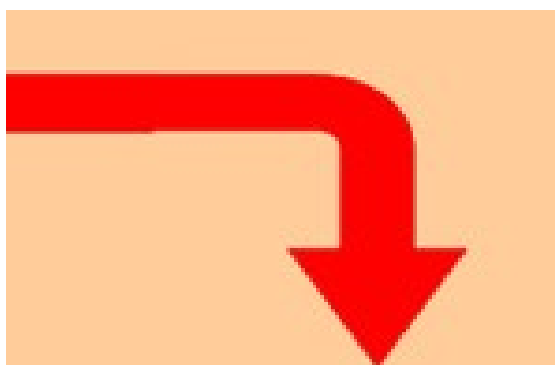
E11

E12



F11

F12



G11

G10

a1

a2

t

b1

kg

c1

g

d1

d2

km

q

a3

b2

hg

b3

dag

c2

dg

cg

d3

hm

d4

dam

84

kg

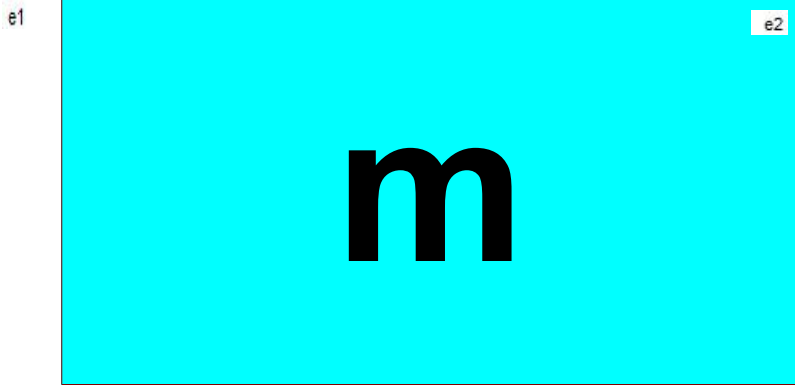
b4

g

c4

mg

m



dm

e3

cm

f2

daL

f3

L

g2

dL

g3

cL

