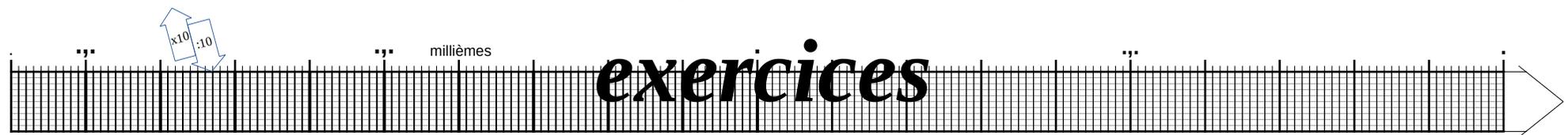
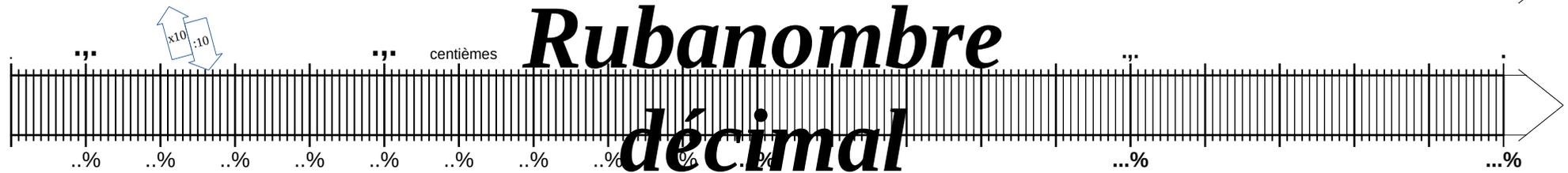
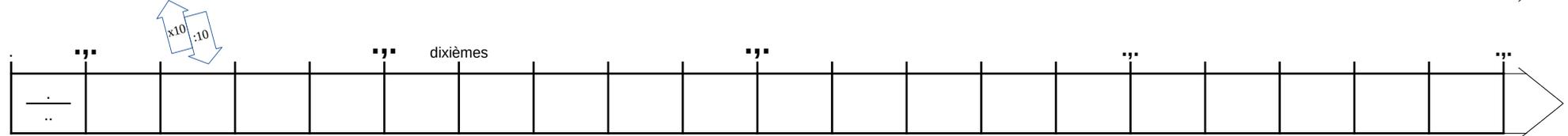
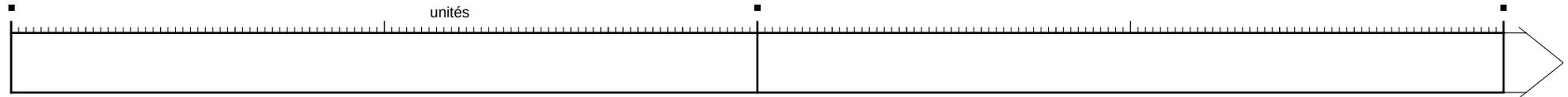
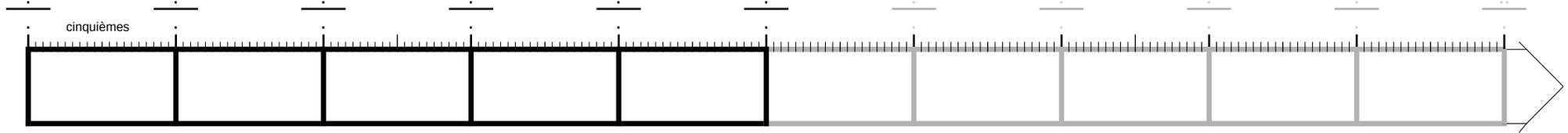
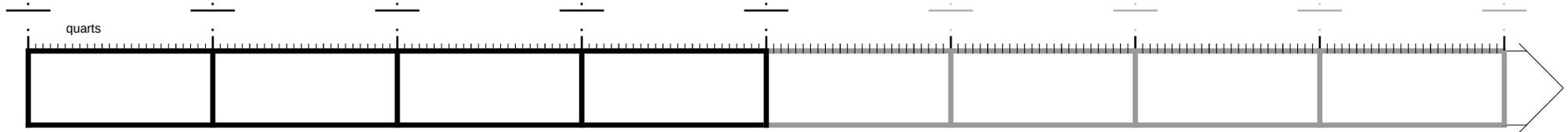
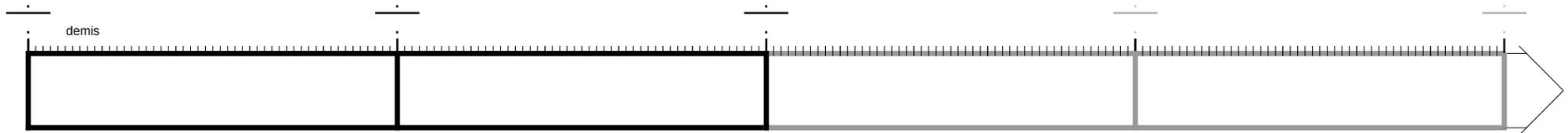


Nombres décimaux – fractions

U, | d | c | m

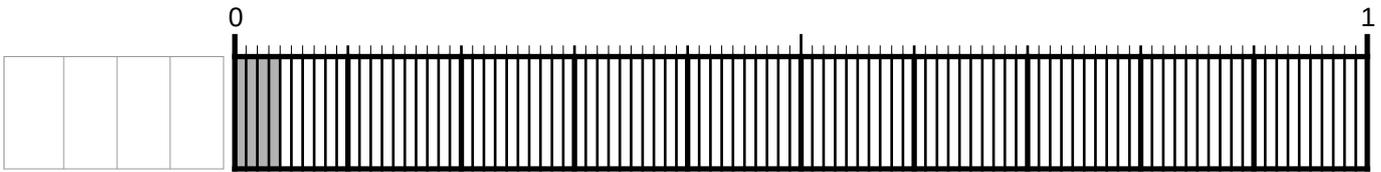
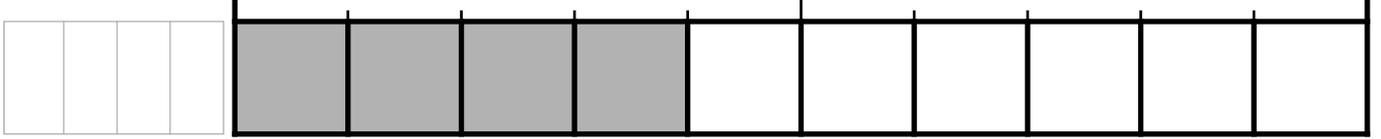


Rubanombre décimal exercices



Écris les nombres coloriés (un chiffre par case sans oublier la virgule).

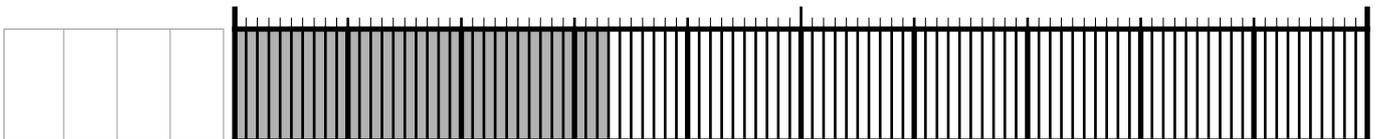
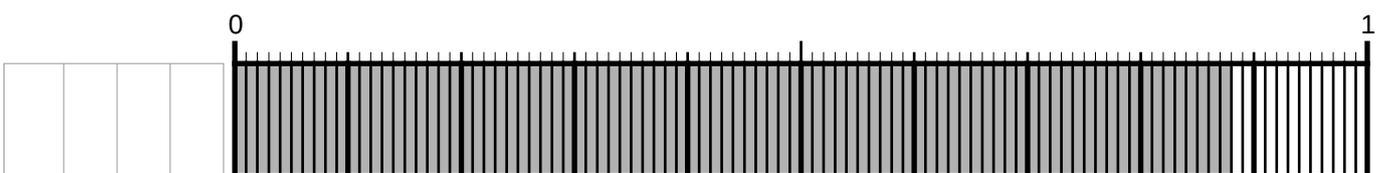
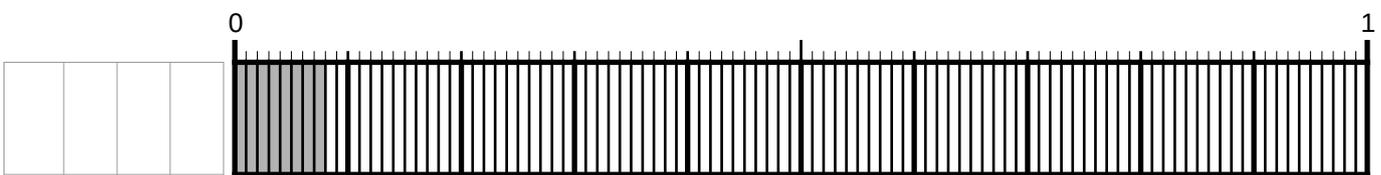
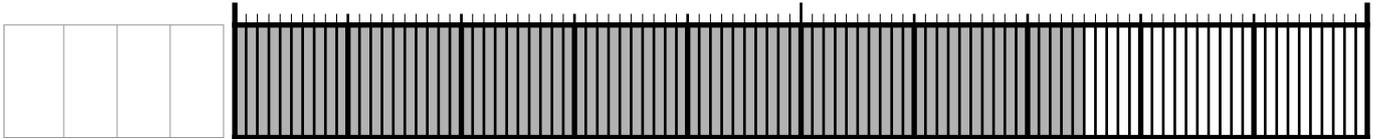
U, d c m 0



U, d c m 0



U, d c m 0



Rubanombre

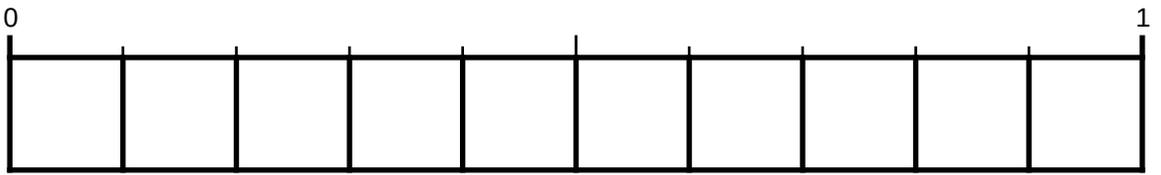
décimal

exercices

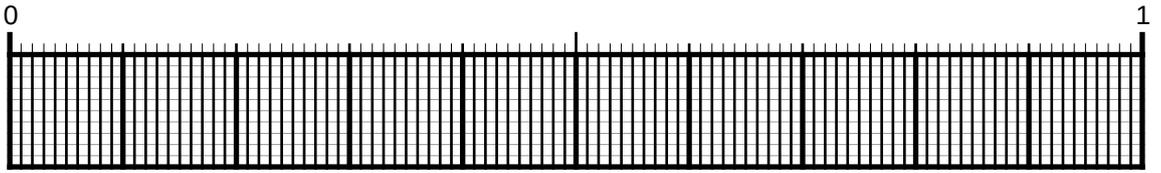
Colorie les nombres dans les bandelettes de 1.

U, d c m 0

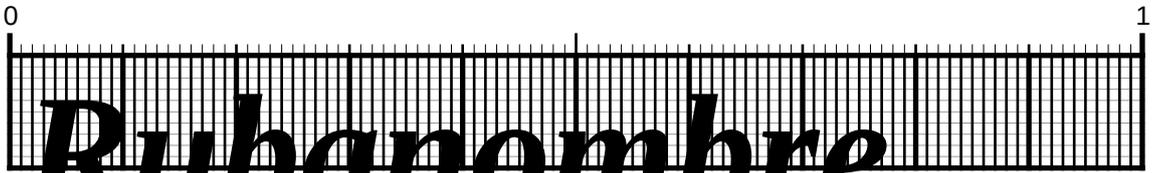
0, 2



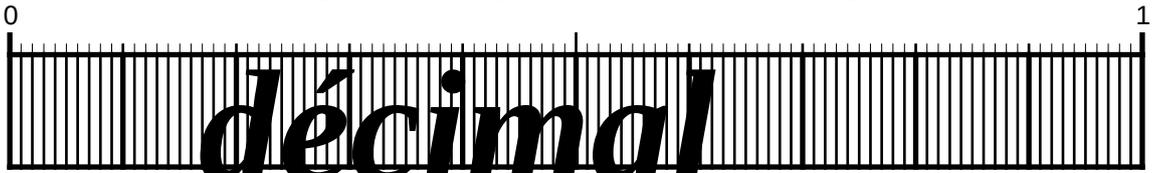
0, 0 2



0, 2 2



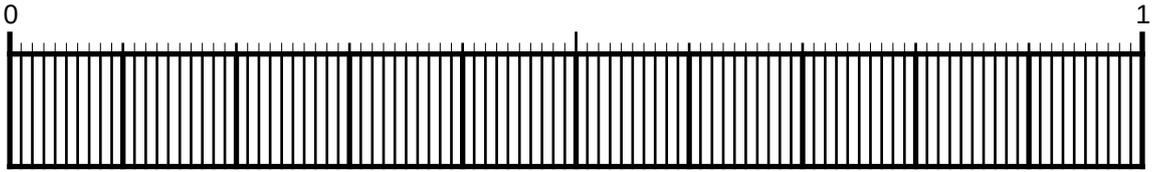
0, 2 0



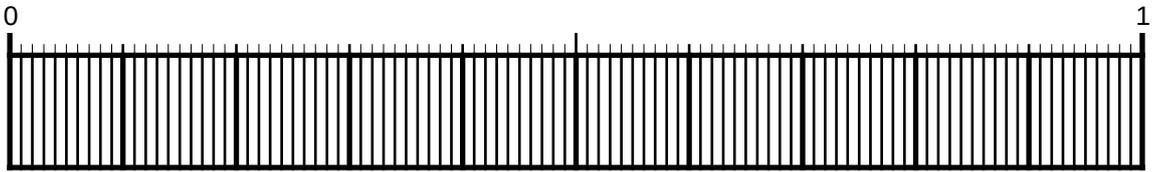
0, 3 0 0



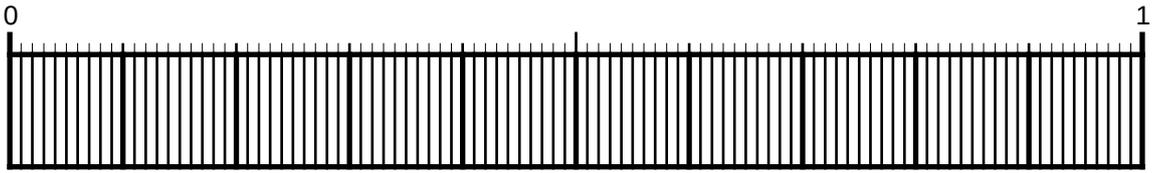
0, 3 3



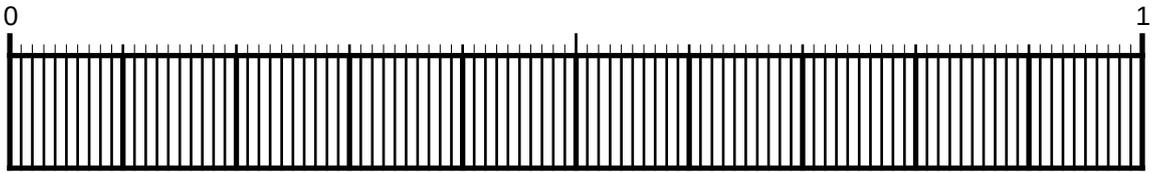
0, 0 3



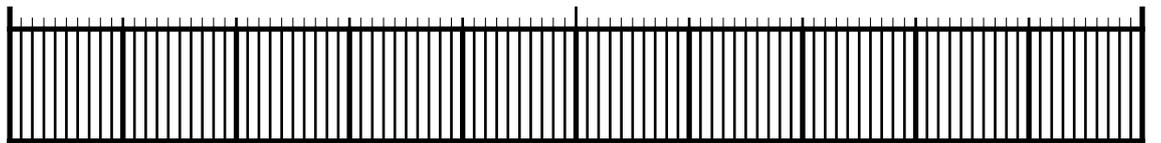
0, 0 9



0, 9



0, 9 9

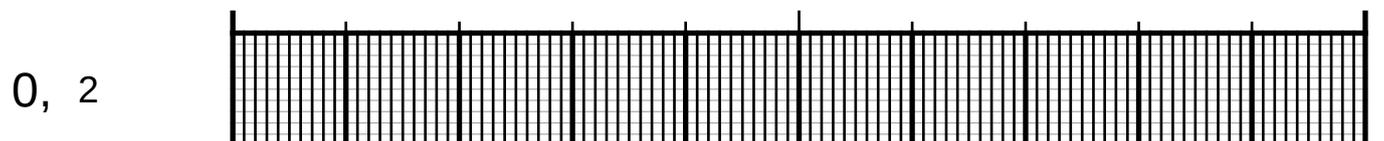
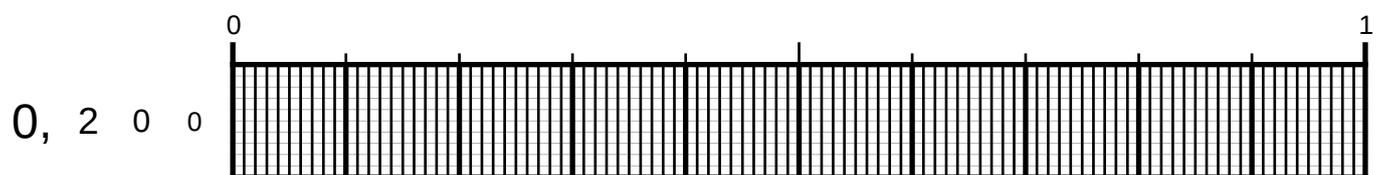
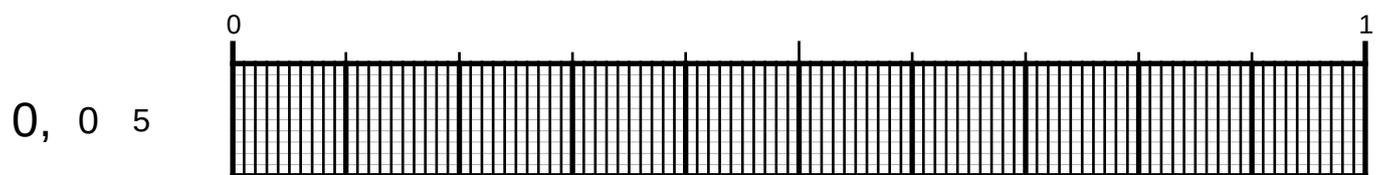
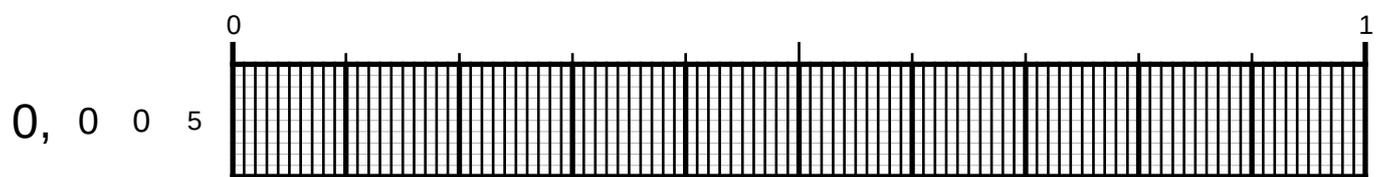
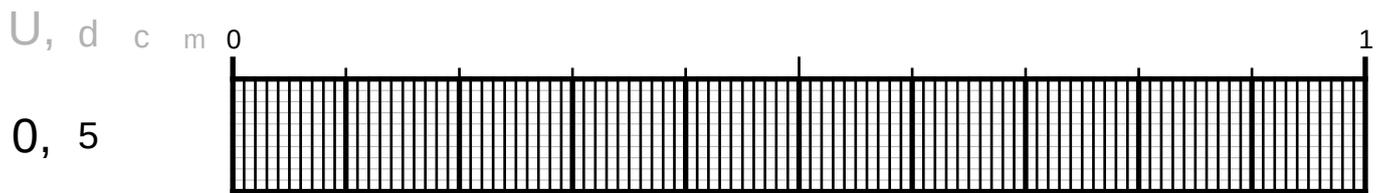
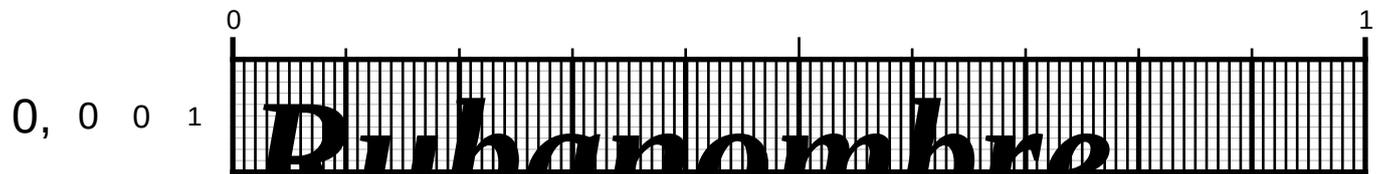
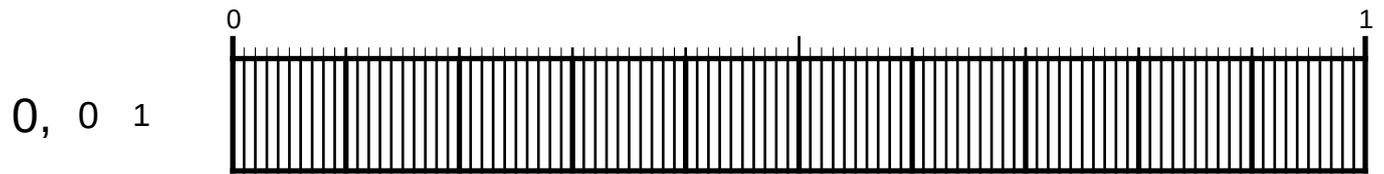
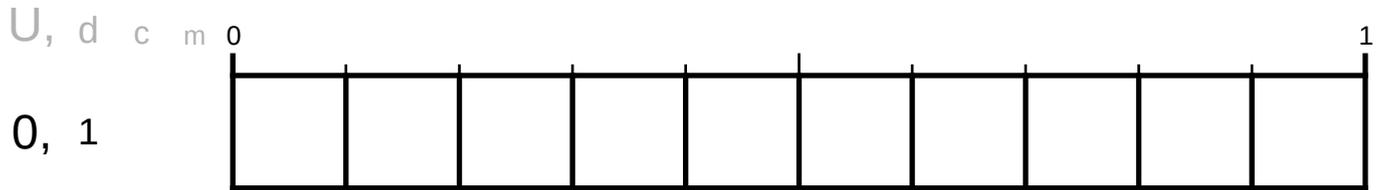


Rubanombre

décimal

exercices

Colorie les nombres dans les bandelettes de 1.



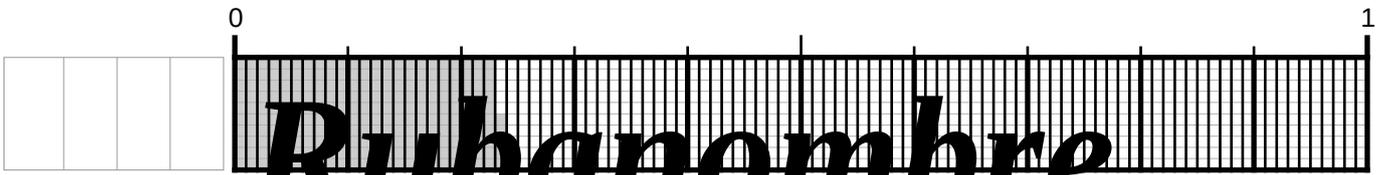
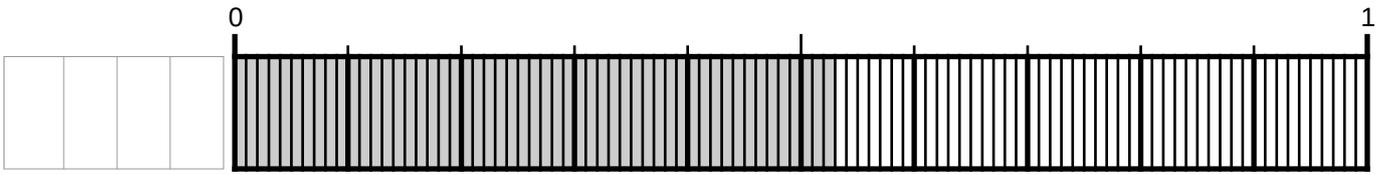
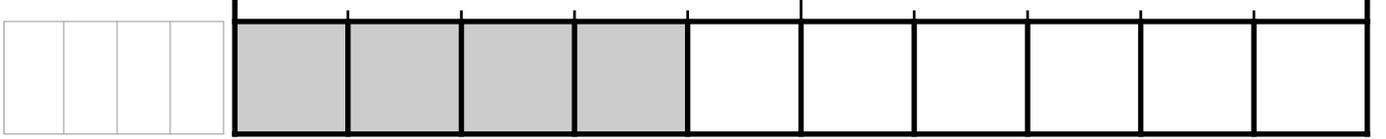
Rubanombre

décimal

exercices

Écris les nombres coloriés (un chiffre par case sans oublier la virgule).

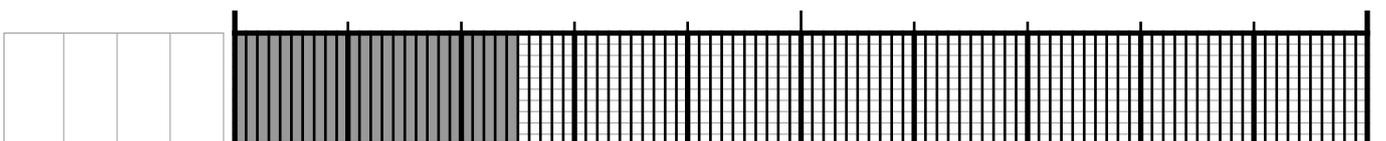
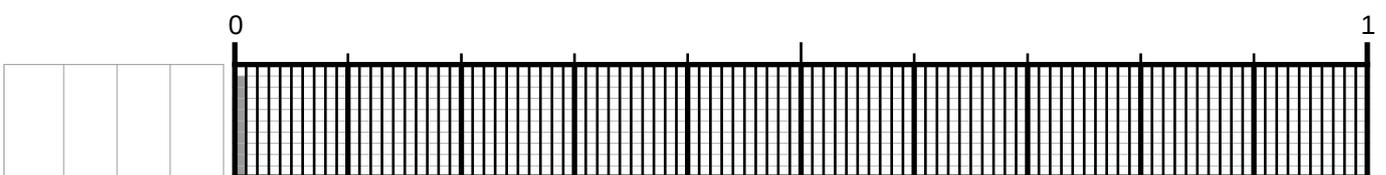
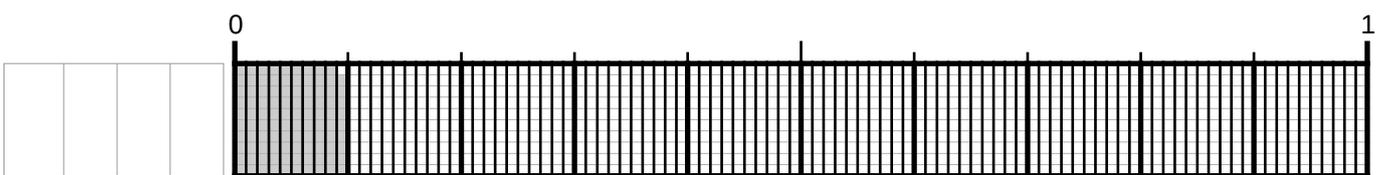
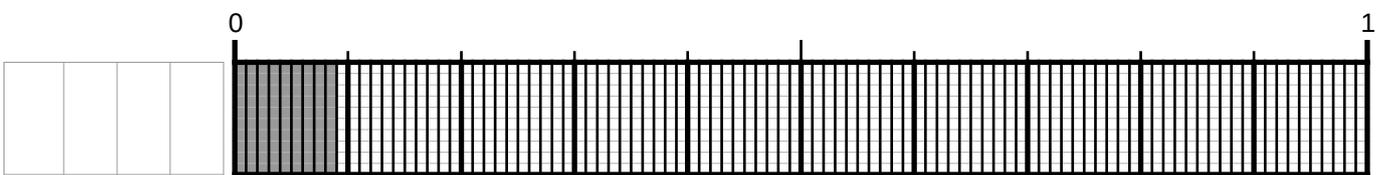
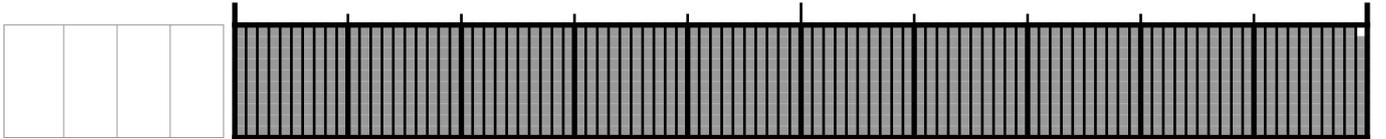
U, d c m 0



U, d c m 0



U, d c m 0



Rubanombre

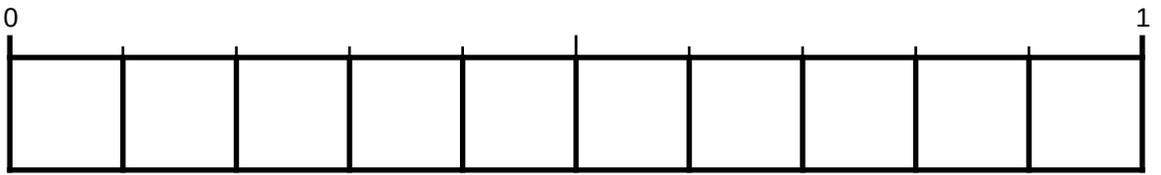
décimal

exercices

Écris les nombres coloriés (un chiffre par case sans oublier la virgule).

U, d c m 0

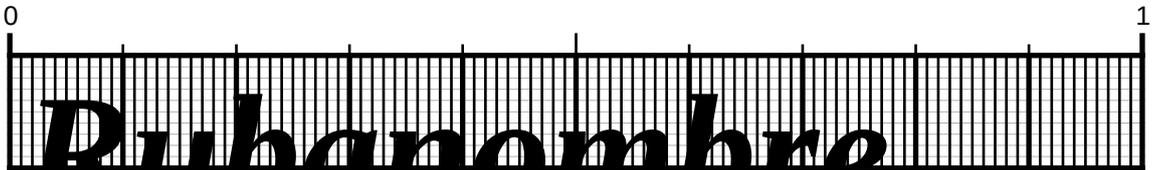
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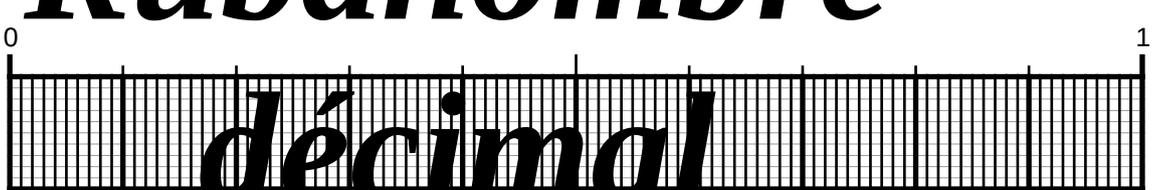


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U, d c m 0

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Rubanombre

décimal

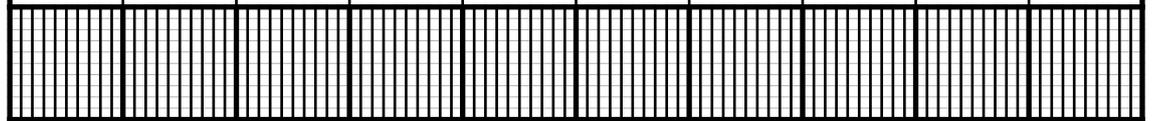
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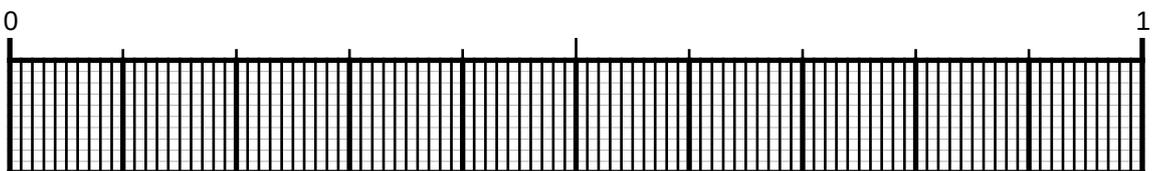
exercices

U, d c m 0

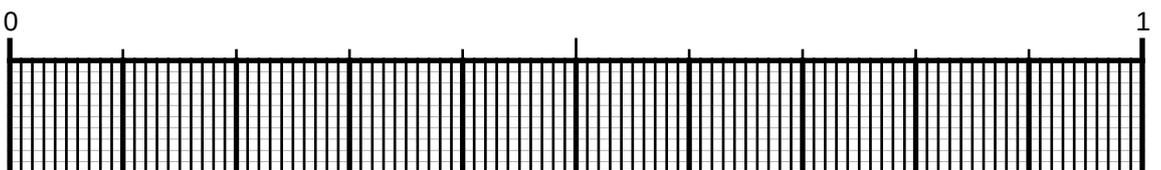
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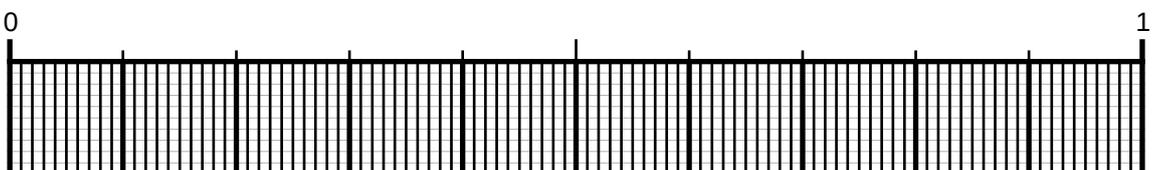
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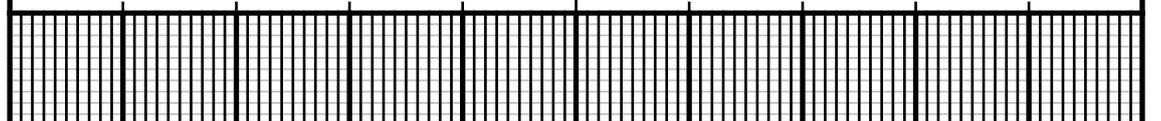
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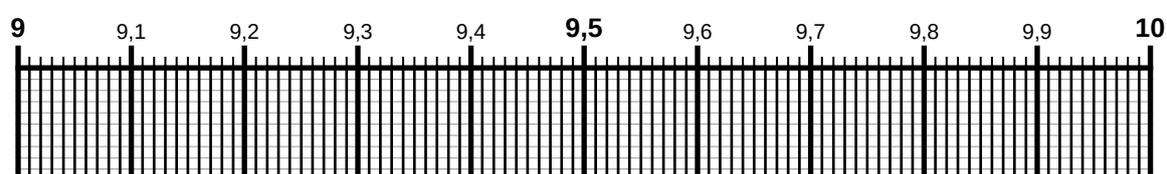
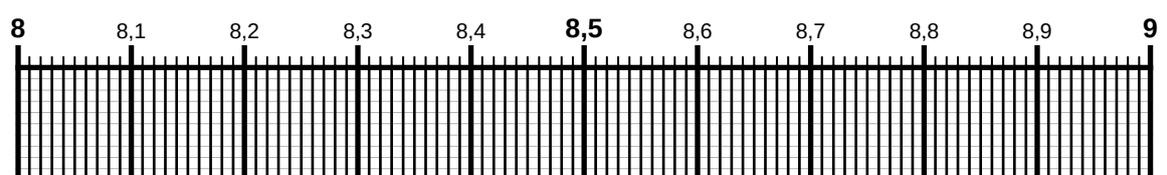
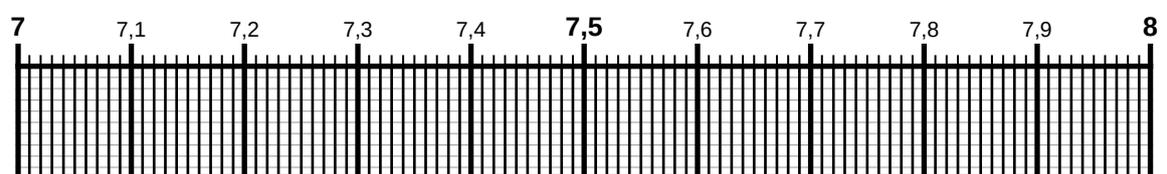
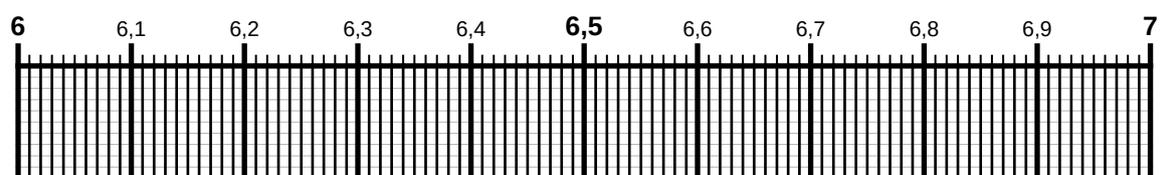
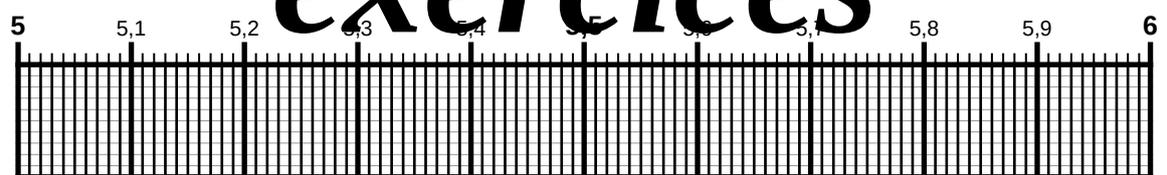
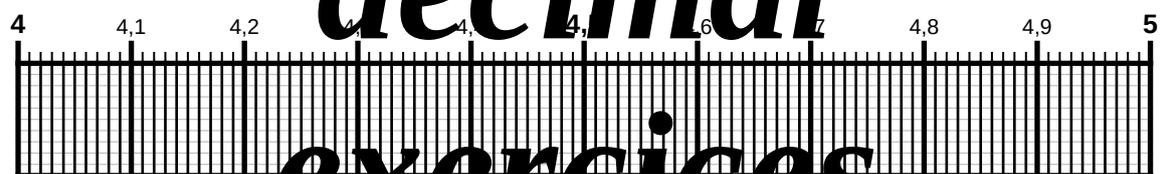
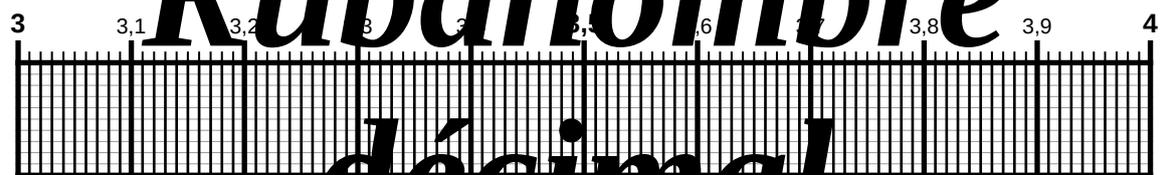
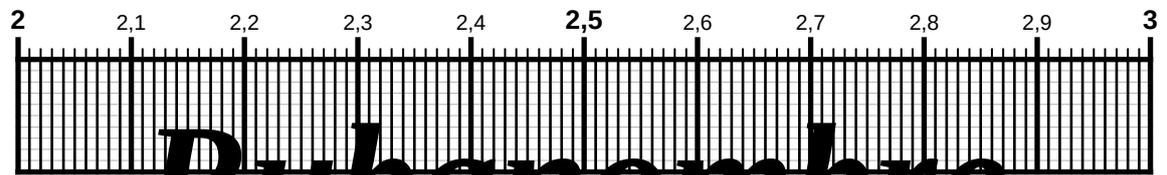
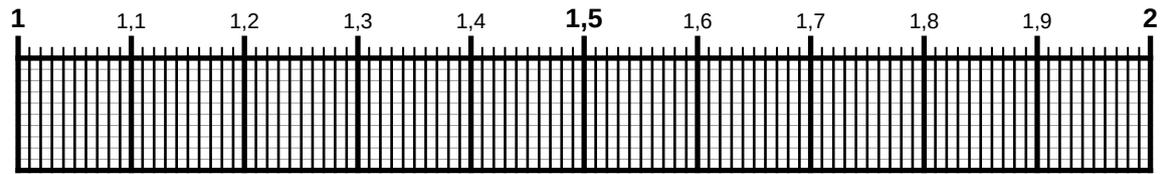
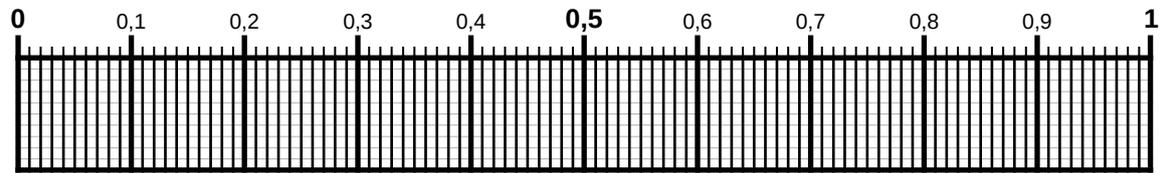
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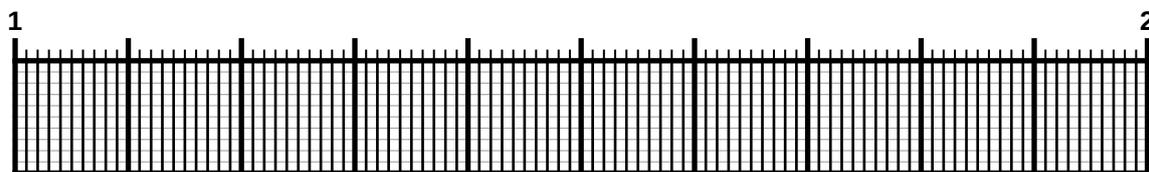
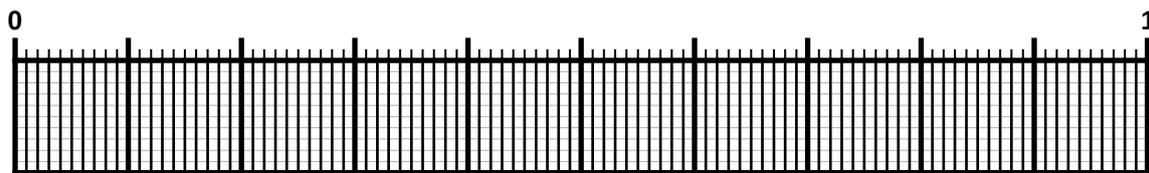
Référentiel pour t'aider à calculer et à comprendre les nombres décimaux.



Rubanombre décimal exercices

Place les nombres au bon endroit : 2,4 - 5,11 - 7,95 - 8,06 - $1/2$ - $3/2$ - $1/4$

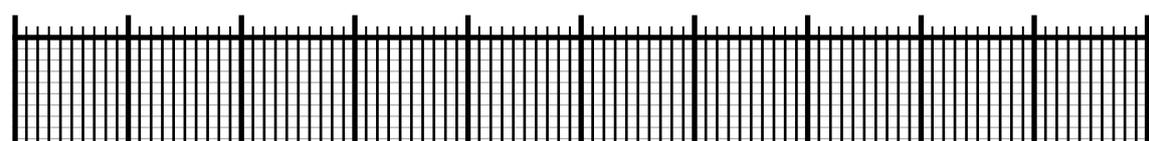
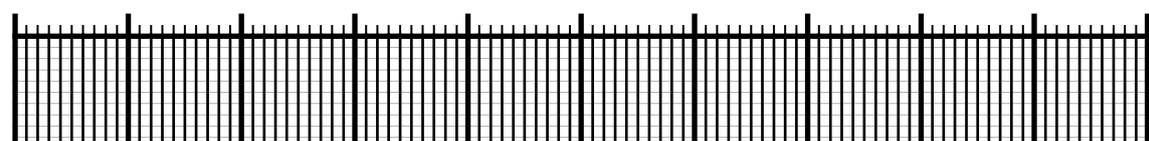
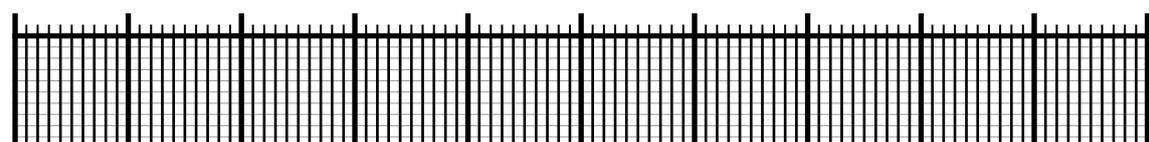
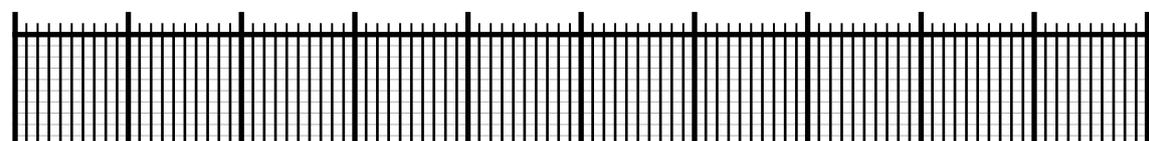
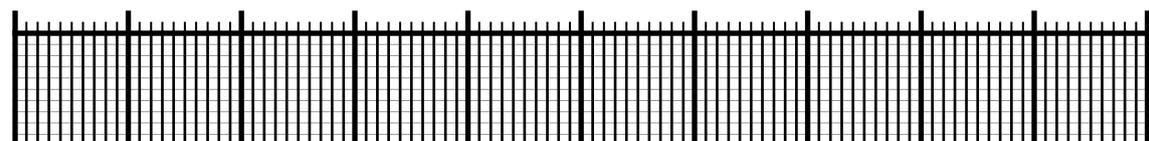
10 - 9,25 - $9/10$ - $19/10$ - $9/100$ - $1/5$ - $1/50$ - $5/2$ - 40% - 120% - 99%



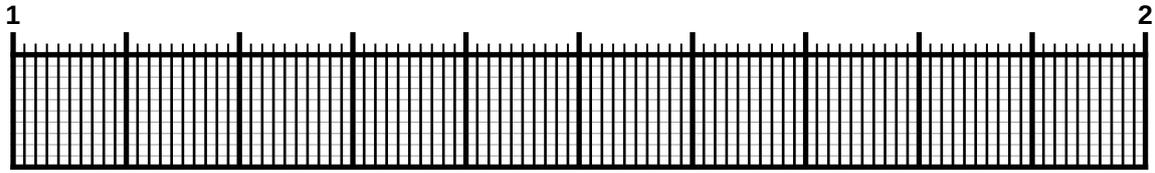
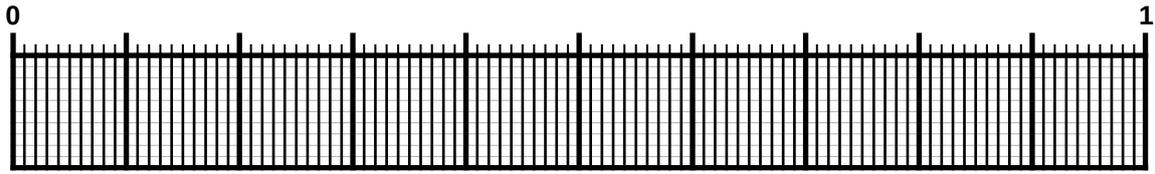
Rubanombre

décimal

exercices



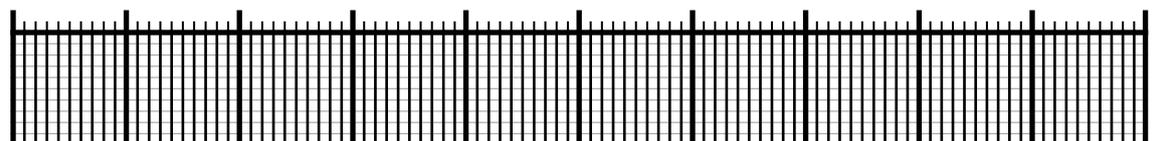
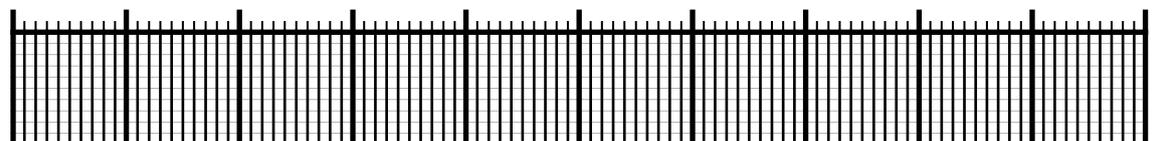
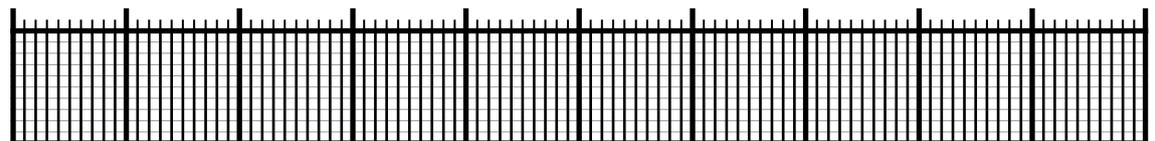
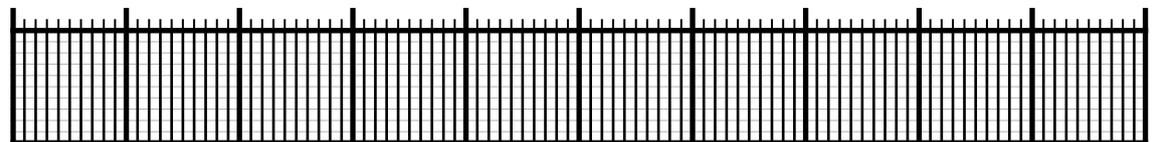
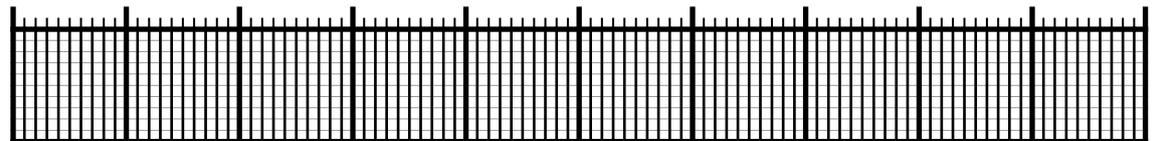
Place les nombres au bon endroit :



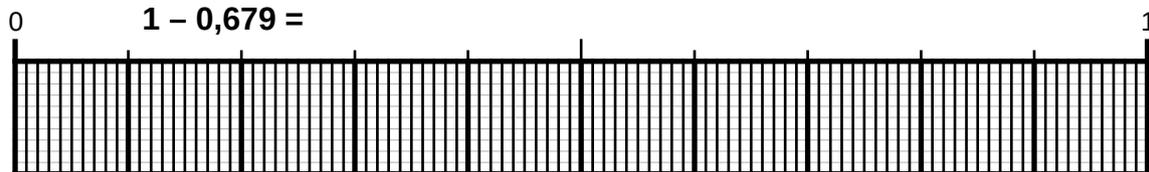
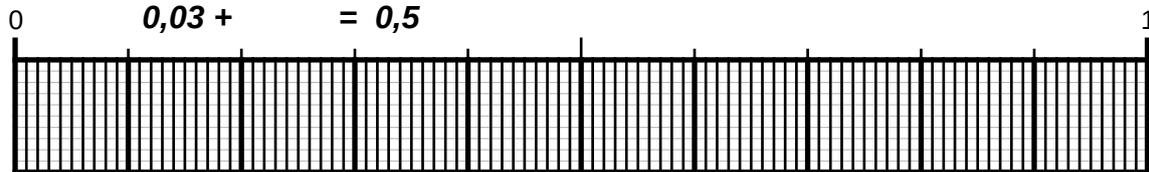
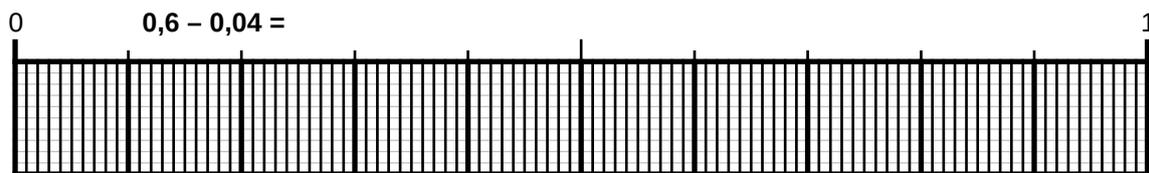
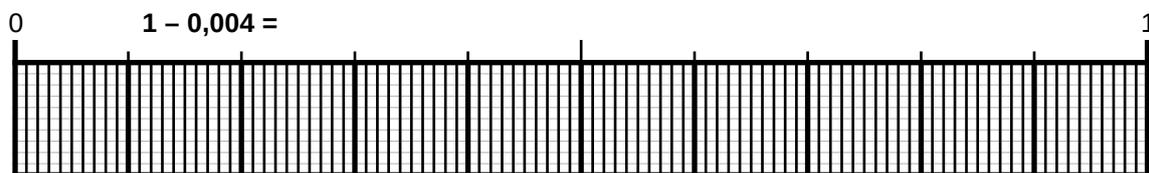
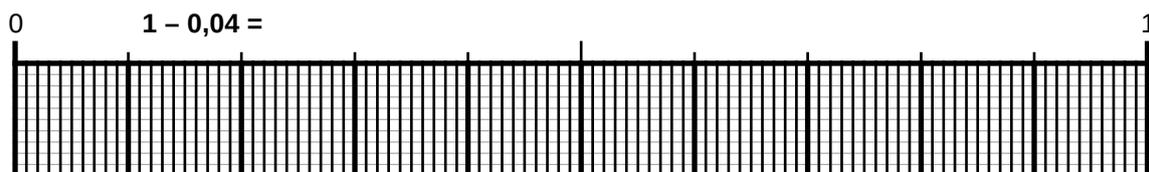
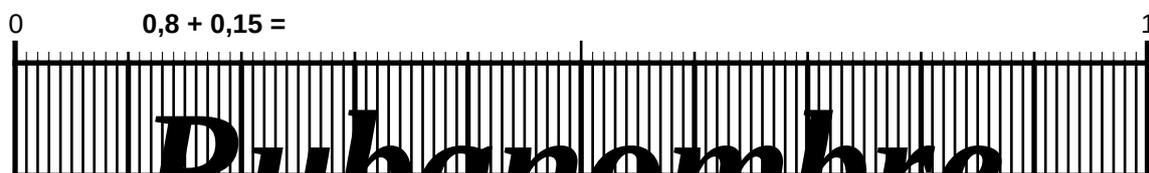
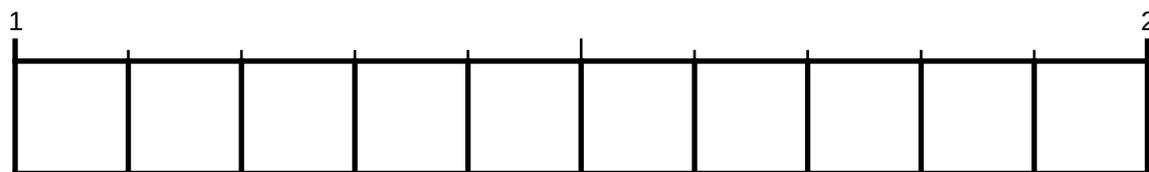
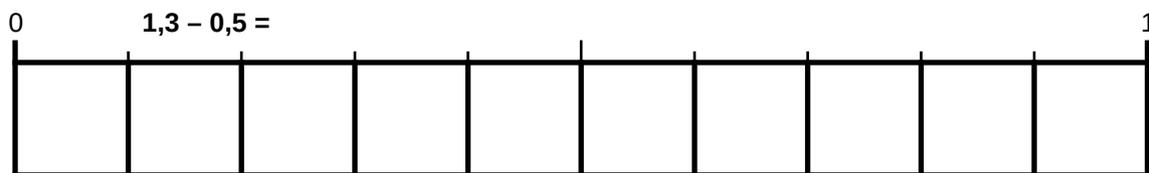
Rubanombre

décimal

exercices

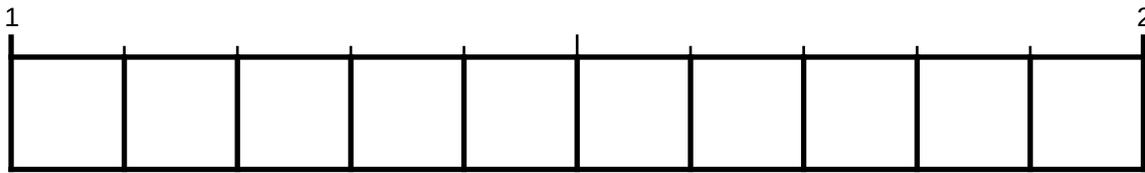
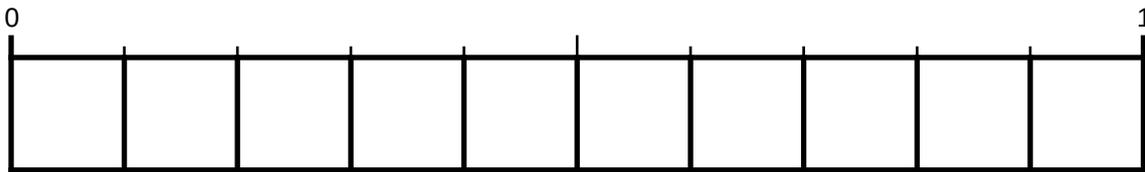


Colorie les calculs puis écris les réponses.



**Rubanombre
décimal
exercices**

Colorie les calculs puis écris les réponses.



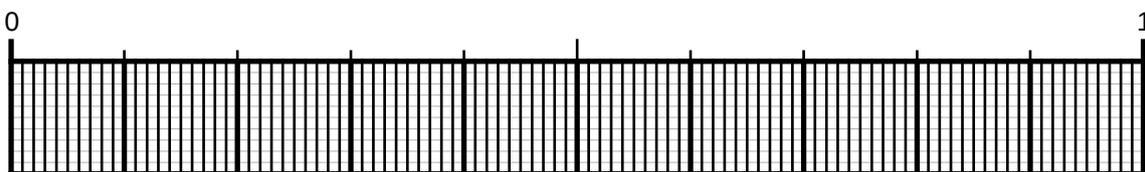
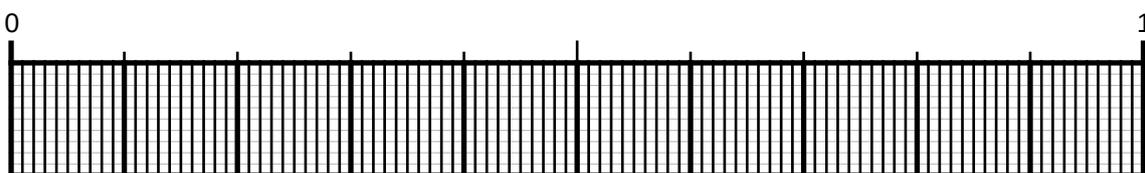
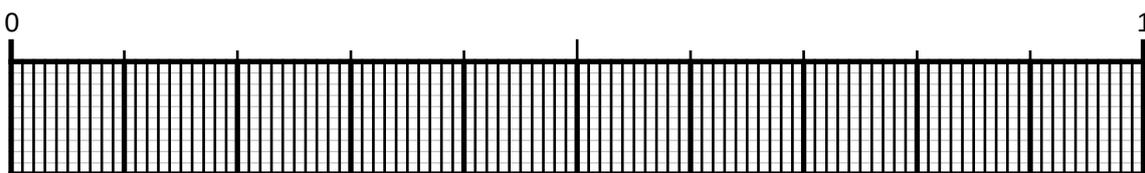
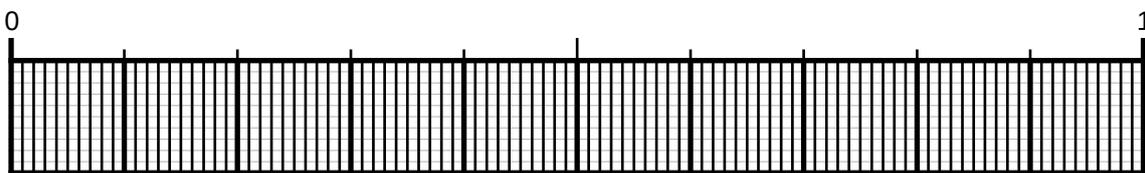
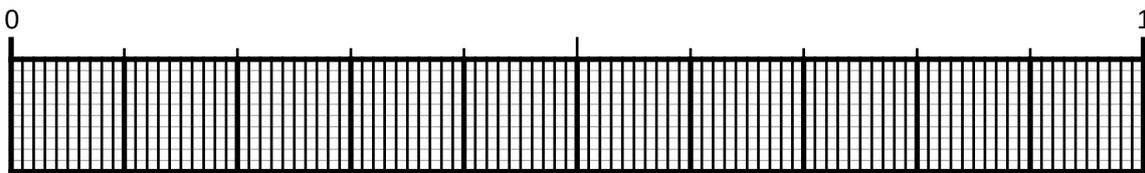
Rubanombre



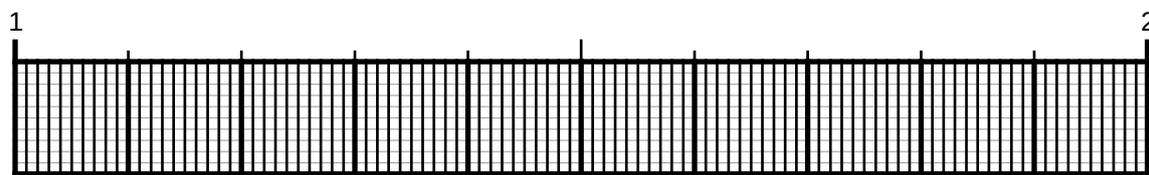
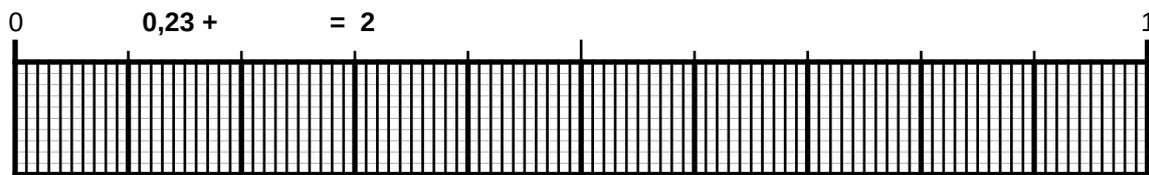
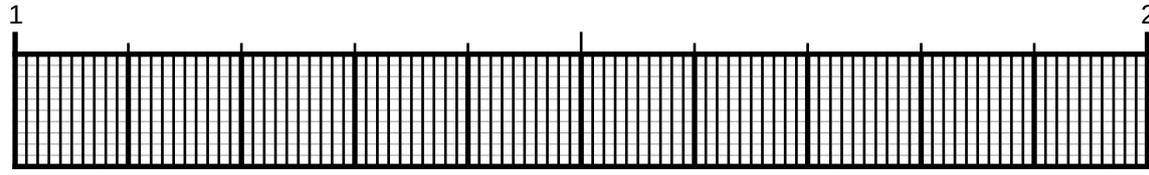
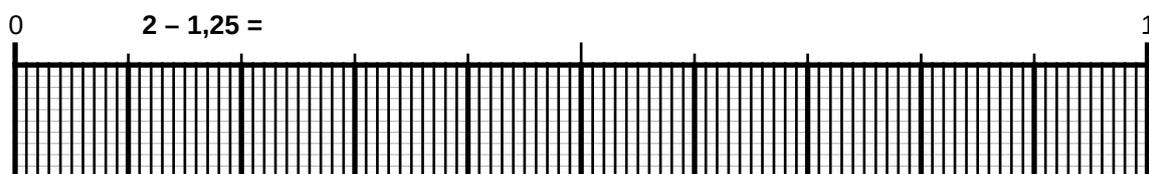
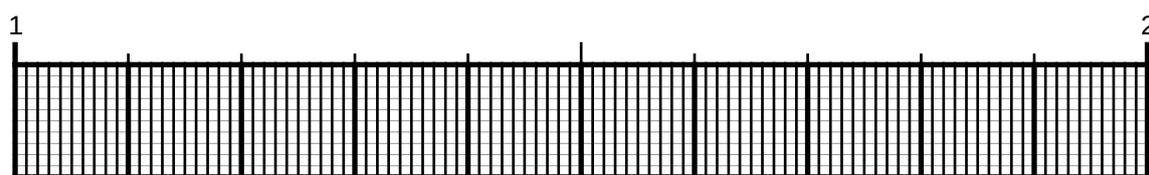
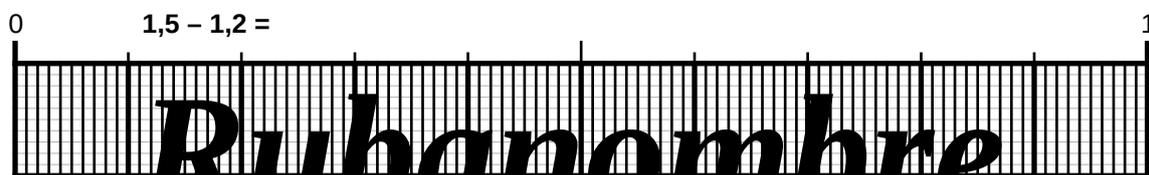
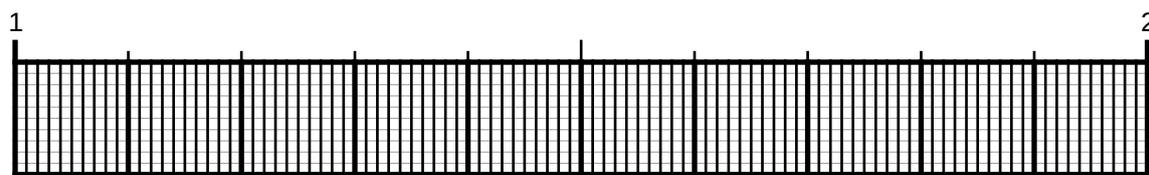
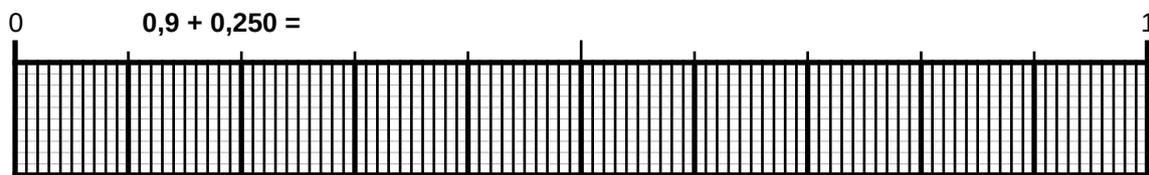
décimal



exercices



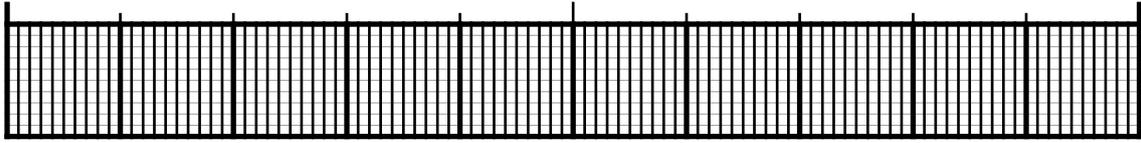
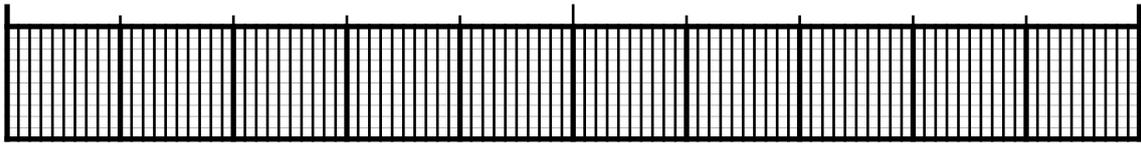
Colorie les calculs puis écris les réponses.



**Rubanombre
décimal**

exercices

Colorie les calculs puis écris les réponses.



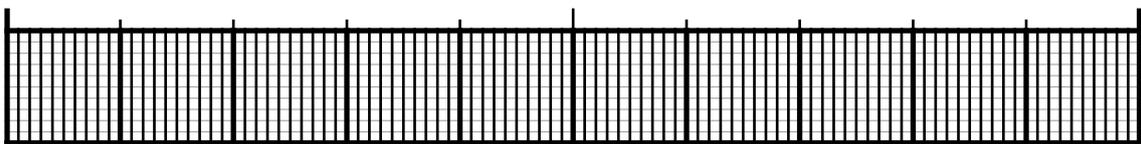
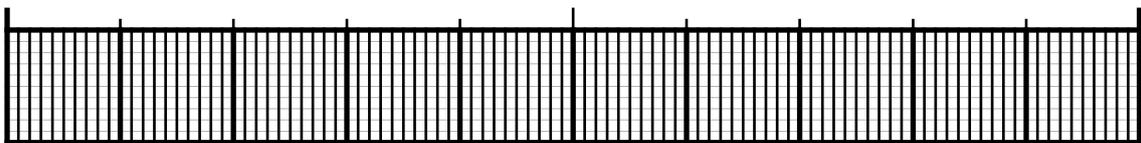
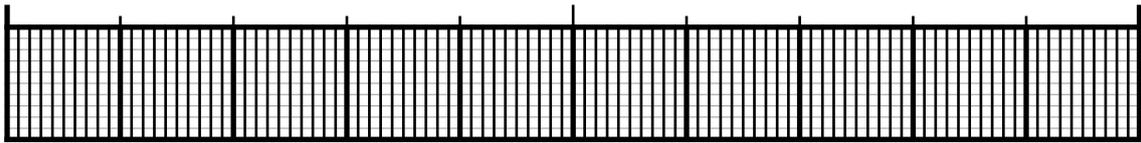
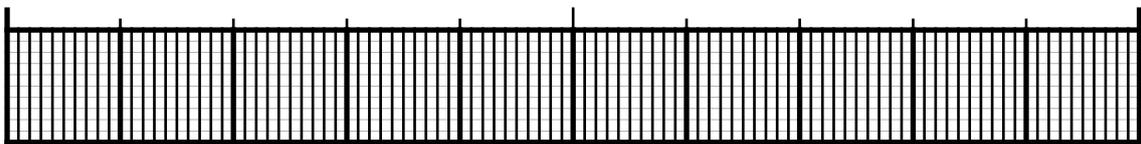
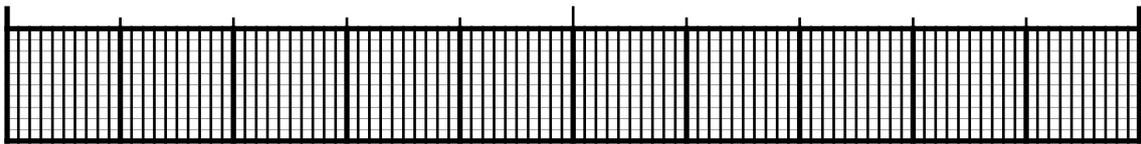
Rubanombre



décimal



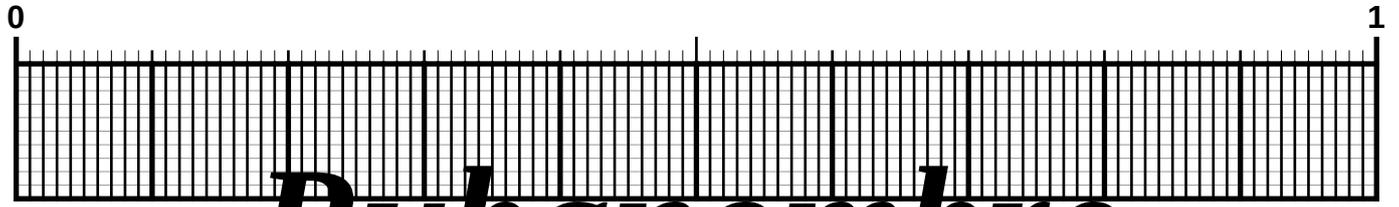
exercices



Classe les nombres dans l'ordre croissant puis, place-les sur la droite des nombres.
Lorsque tu as des millièmes, colorie les carrés entre deux centièmes pour préciser le nombre.
Dessine à chaque fois une flèche pour situer précisément les nombres.

0,2 - 0,22 - 0,02 - 0,222 - 1,2 - 1,202 - 0,002 - 0,75 - 1,75 - 1,705

< < < < < < < < <



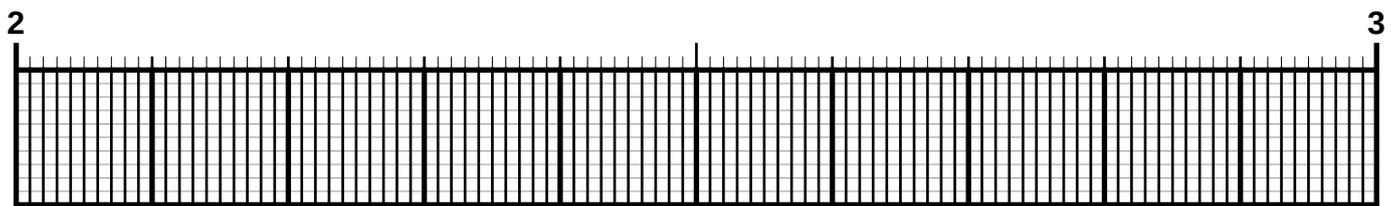
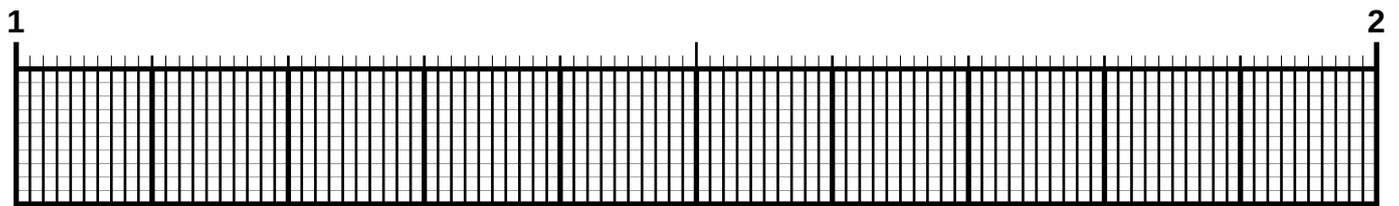
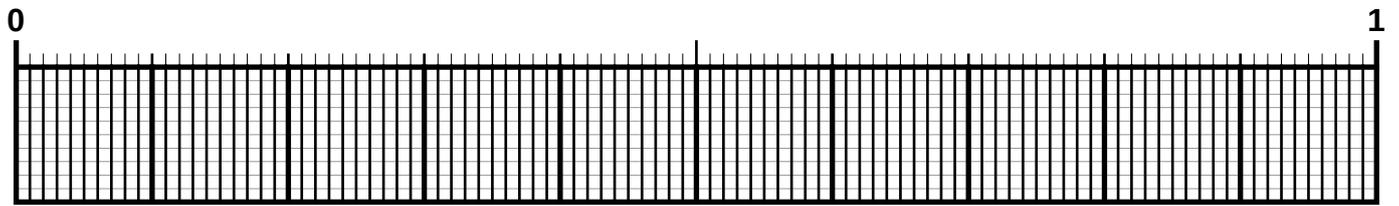
Rubanombre



décimal

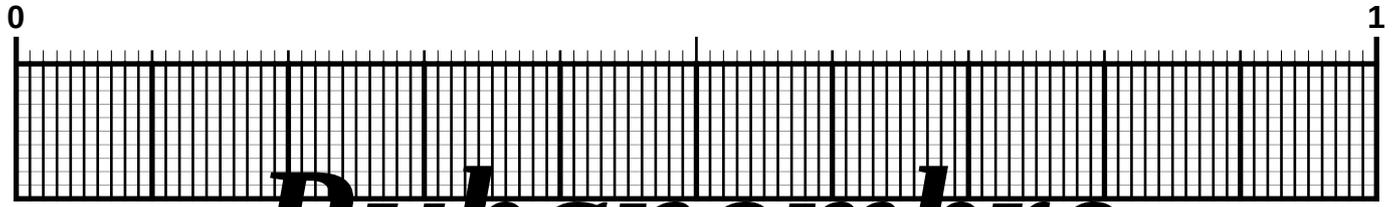
2,5 - 0,25 - 1,250 - 1,025 - 0,025 - 0,205 - 2,05 - 0,5 - 1,500

< < < < < < <



Classe les nombres dans l'ordre croissant puis, place-les sur la droite des nombres.
Lorsque tu as des millièmes, colorie les carrés entre deux centièmes pour préciser le nombre.
Dessine à chaque fois une flèche pour situer précisément les nombres.

< < < < < < < < <



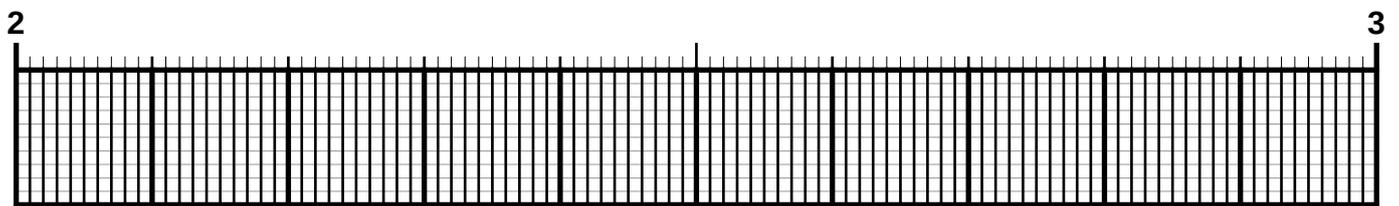
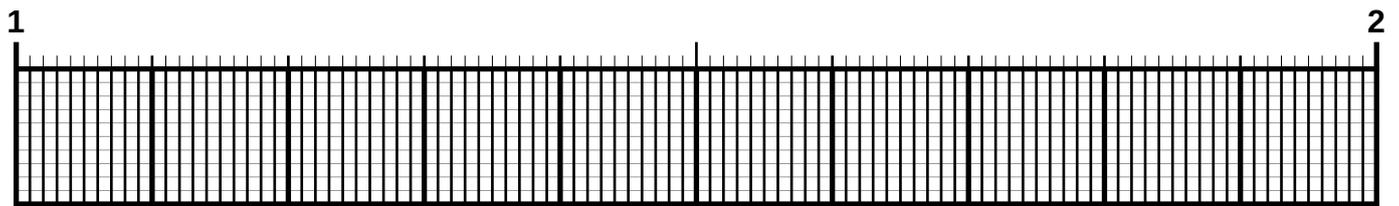
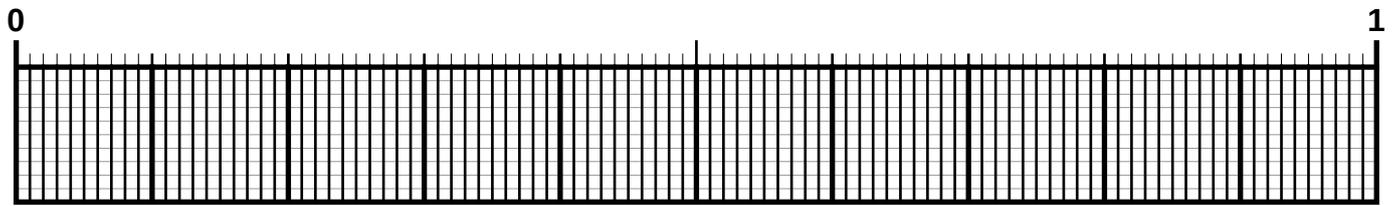
Rubanombre



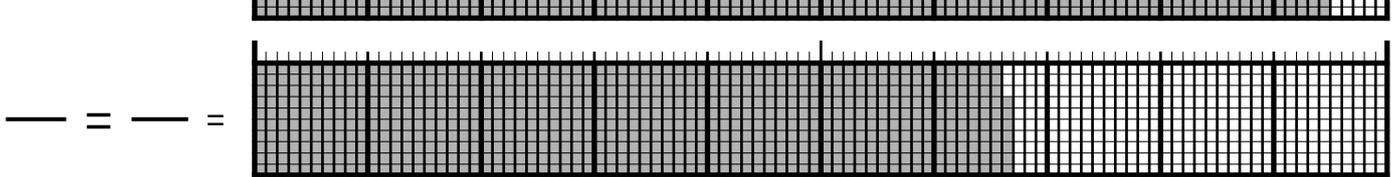
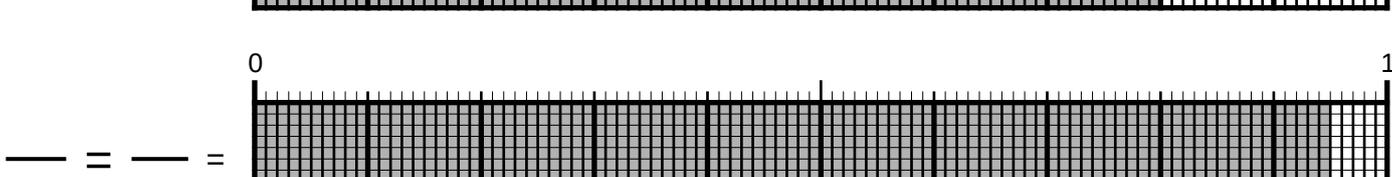
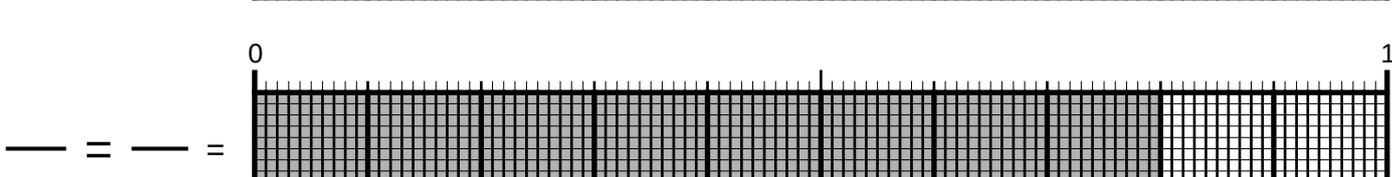
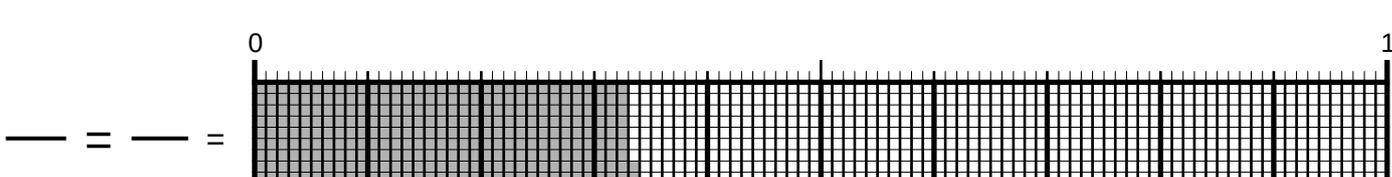
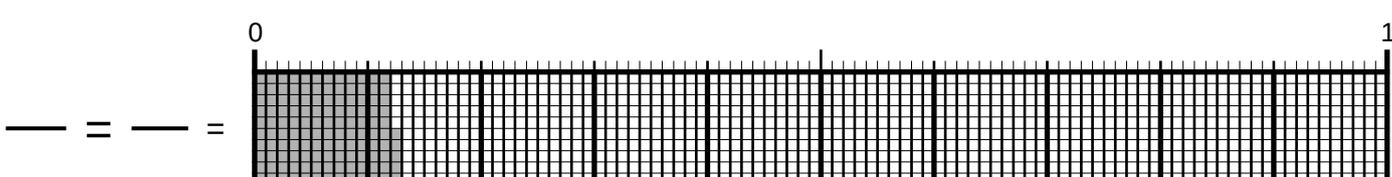
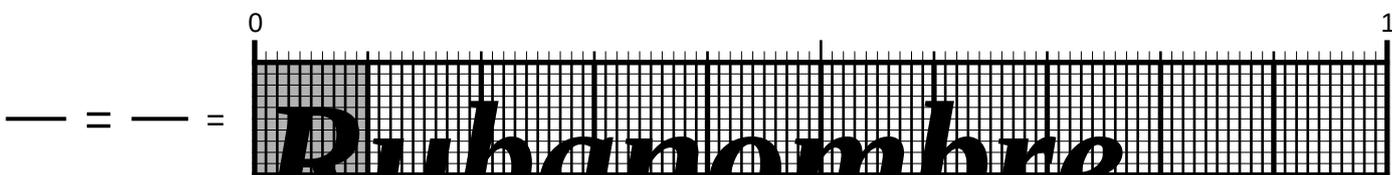
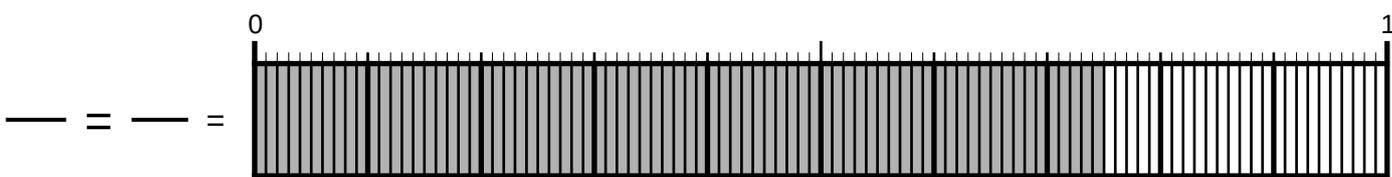
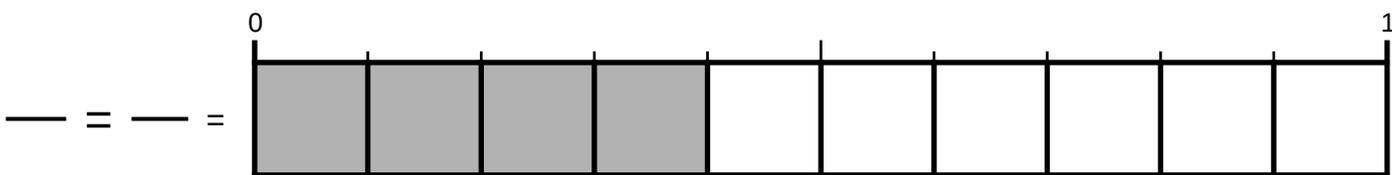
décimal

exercices

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Écris deux fractions correspondantes pour chaque partie de bandelette coloriée.

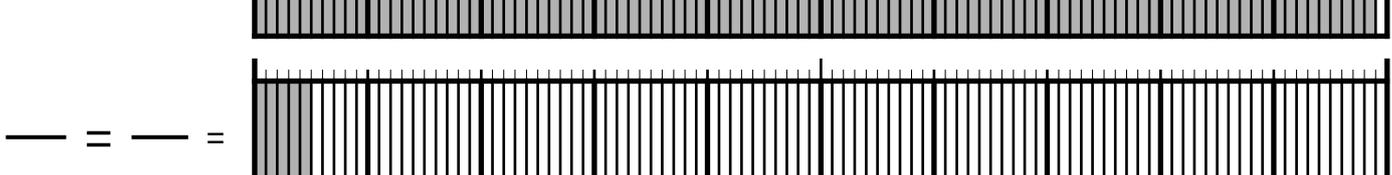
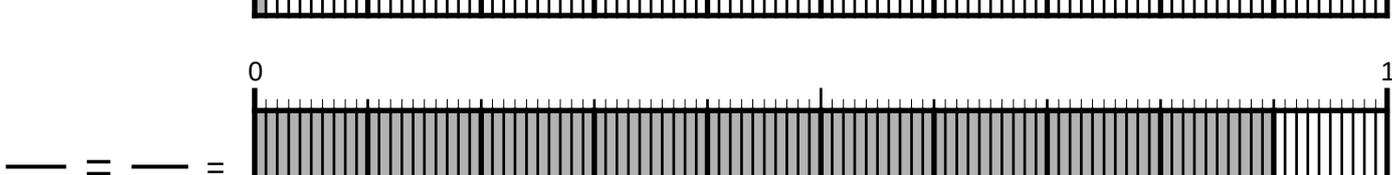
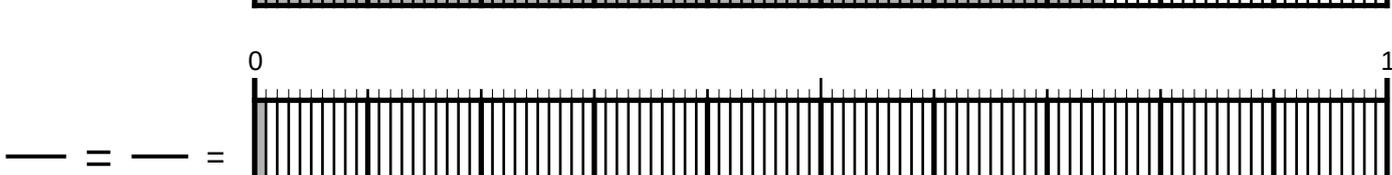
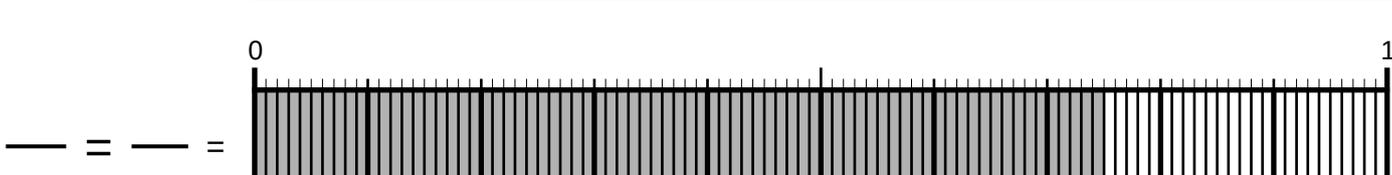
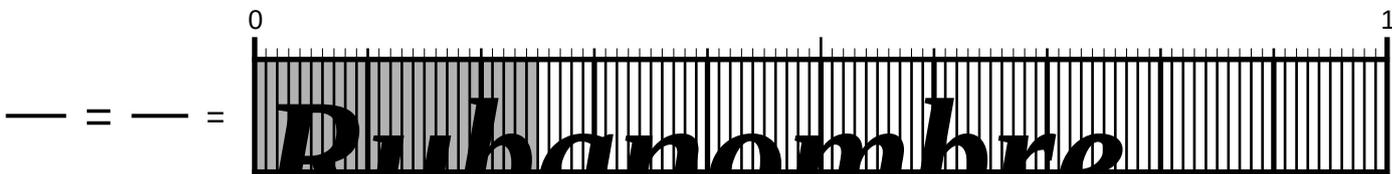
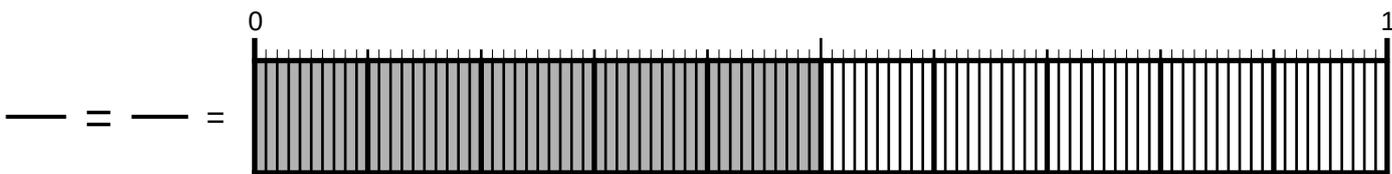
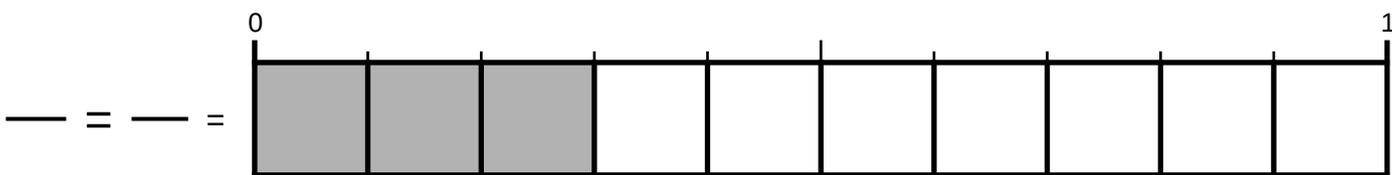


Rubanombre

décimal

exercices

Écris deux fractions correspondantes pour chaque partie de bandelette coloriée.

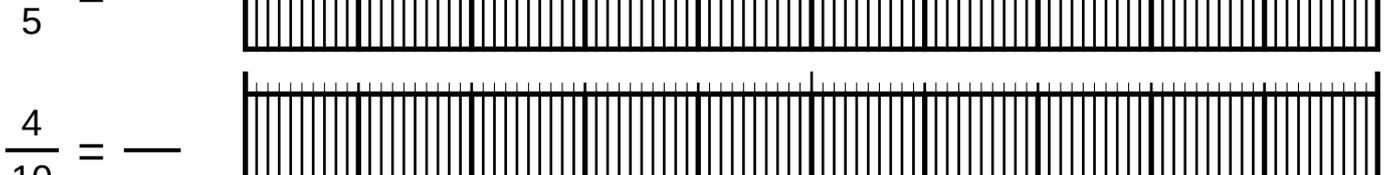
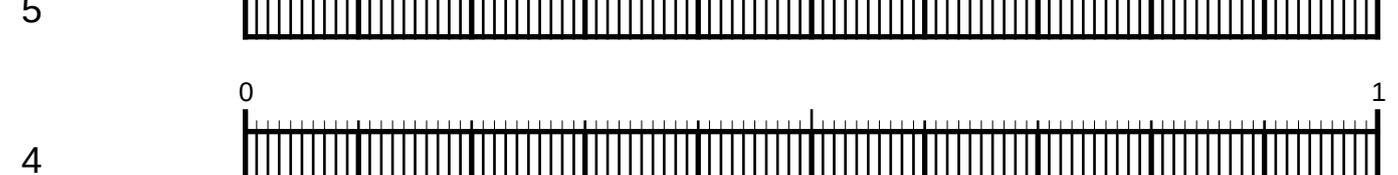
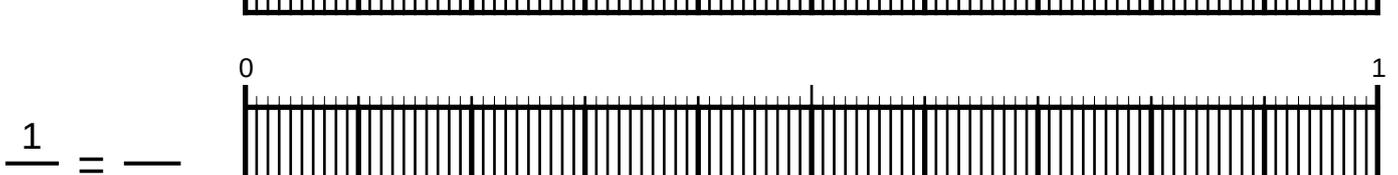
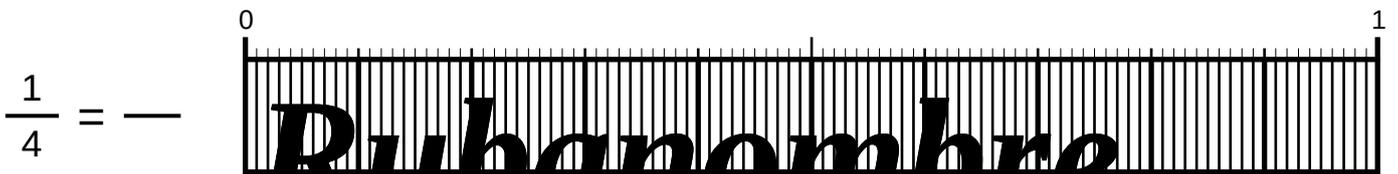
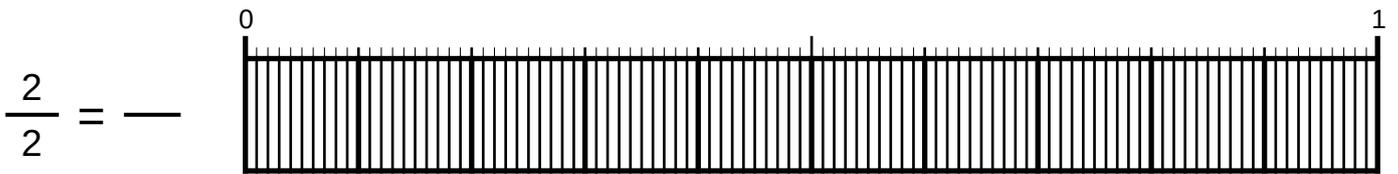
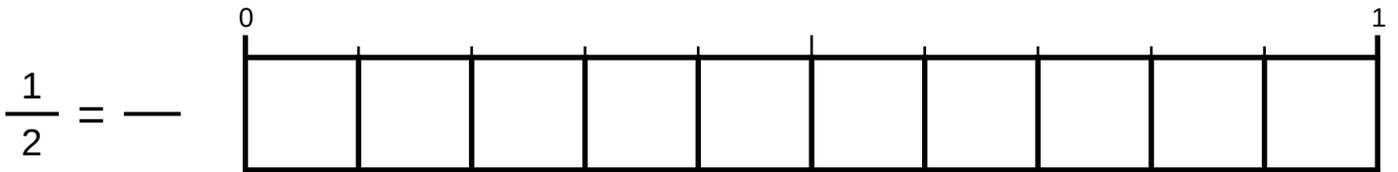


Rubanombre

décimal

exercices

Colorie les fractions dans les bandelettes de 1 puis trouve une fraction équivalente.

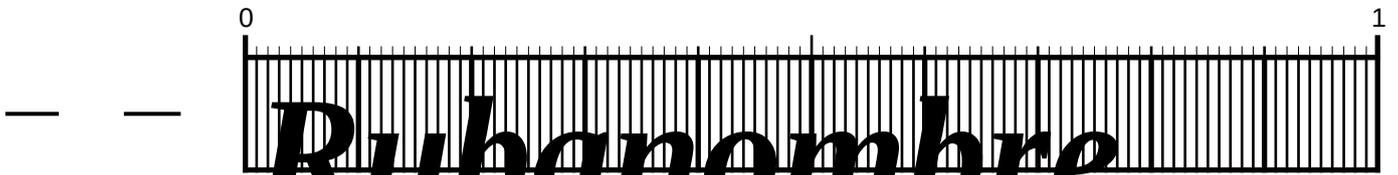
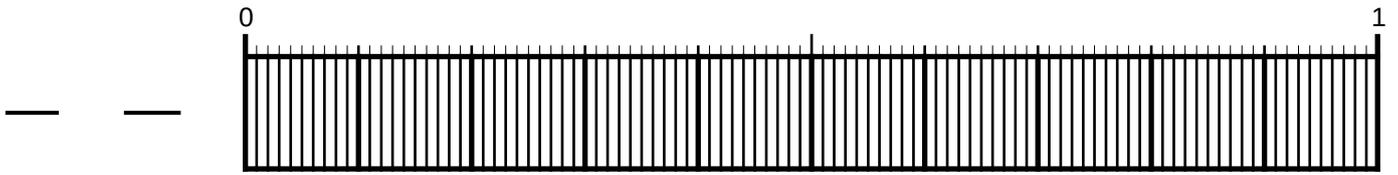
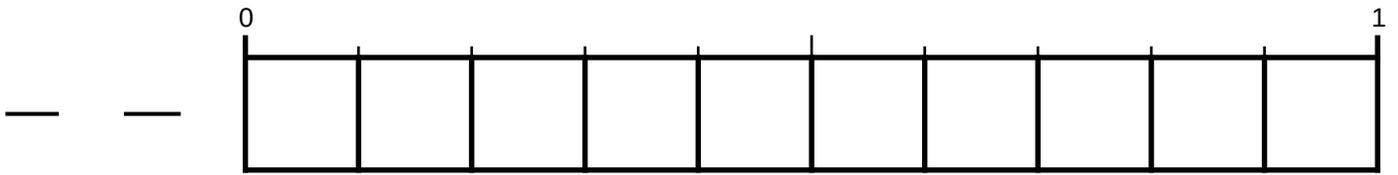


Rubanombre

décimal

exercices

Colorie les fractions dans les bandelettes de 1 puis trouve une fraction équivalente.



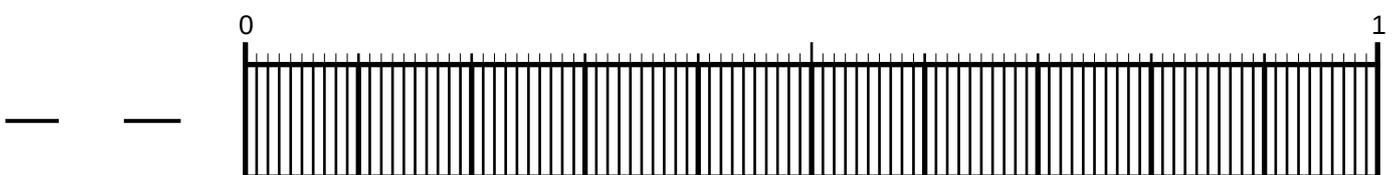
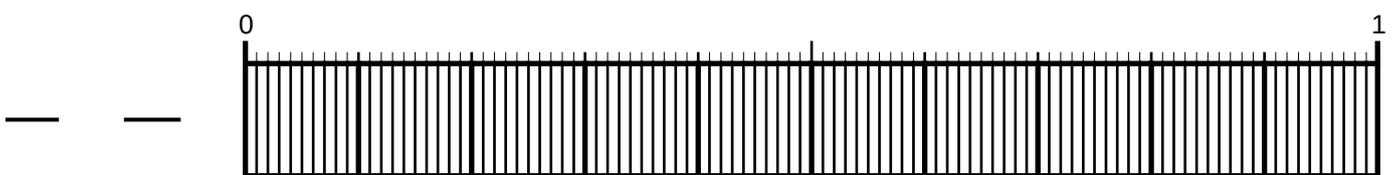
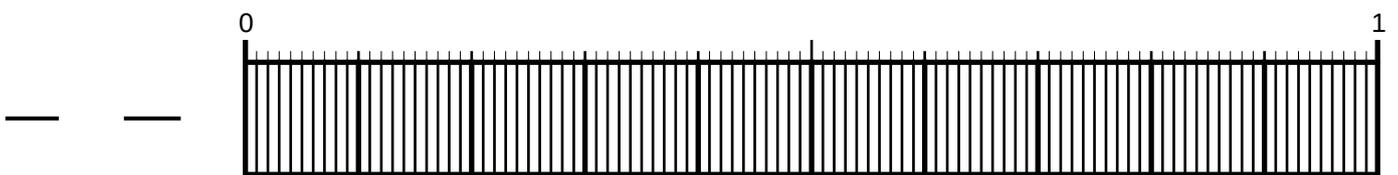
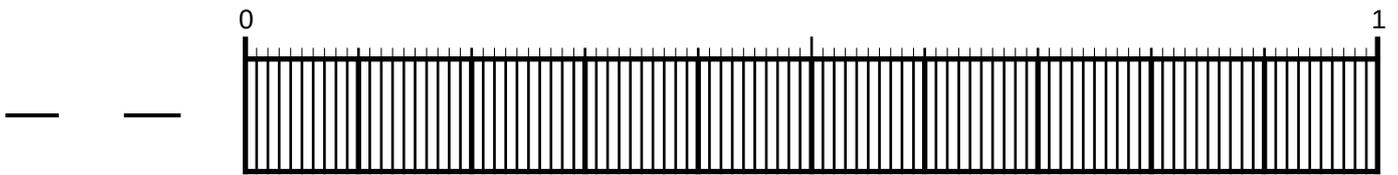
Rubanombre



décimal



exercices

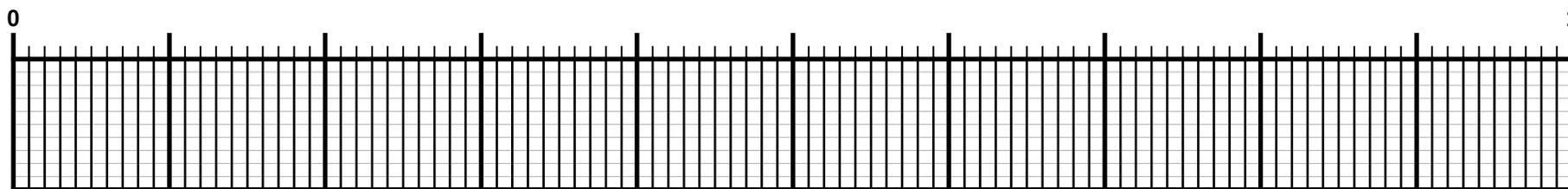


Place les nombres dans l'abaque, puis réécrit-les à côté du signe « égal ».

		Milliard		Million		Millier	C	D	U,	d	c	m
8 centièmes =												
8 centaines =												
8 unités =												
8 millions =												
8 millièmes =												
8 dixièmes =												
8 dizaines =												
8 milliers =												
8 milliards =												
25 centièmes =												
25 centaines =												
25 unités =												
25 millions =												
25 millièmes =												
25 dixièmes =												
25 dizaines =												
25 mille =												
25 milliards =												
2,5 milliards =												
2,5 millions =												
750 centièmes =												
750 centaines =												
750 unités =												
750 millions =												
750 millièmes =												
750 dixièmes =												
750 dizaines =												
750 milliers =												
=			8	3								
=					8	3						
=									8	3		
=											8	3
=							8	3				
=										8	3	
=						8	3					
=	8	3										
=		8	3									
=				8	3							
=				8	3							
=								8	3			

Rubanombre décimal exercices

Dessine les fractions dans les rectangles (en utilisant ta règle ou la droite des millièmes). Remplace ensuite toutes les fractions sur la droite des millièmes.



quarts

Rubanombre

tiers

décimal

cinquièmes

exercices

dixièmes

huitièmes

vingtièmes

ving-cinquièmes

cinquantièmes

Place les nombres dans l'abaque, puis réécris-les à côté du signe « égal ».

		Milliard			Million			Millier	C	D	U,	d	c	m
5 centièmes =														
5 centaines =														
5 unités =														
5 millions =														
5 millièmes =														
5 dixièmes =														
5 dizaines =														
5 milliers =														
5 milliards =														
32 centièmes =														
32 centaines =														
32 unités =														
32 millions =														
32 millièmes =														
32 dixièmes =														
32 dizaines =														
32 mille =														
32 milliards =														
3,2 millions														
1000 centièmes =														
1000 centaines =														

**Rubanombre
décimal
exercices**

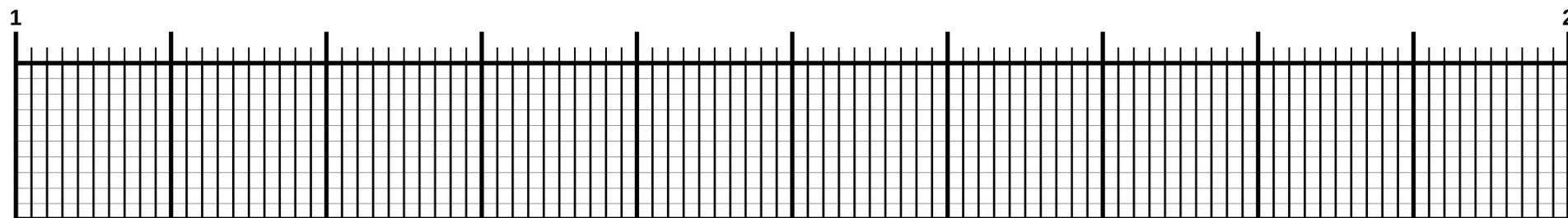
Place les nombres au bon endroit. Écris les millièmes SOUS la droite en coloriant les derniers carrés (voir exemple).

1,2 - 1,22 - 1,222 - 0,6 - 0,06 - 0,066 - 0,125 - 0,375 - 0,800 - 0,80 - 0,8 - 0,888 - 0,88 - 0,088

75% - 150% - 95% - 10% - 1% - 100% - 200% - 5% - 50%

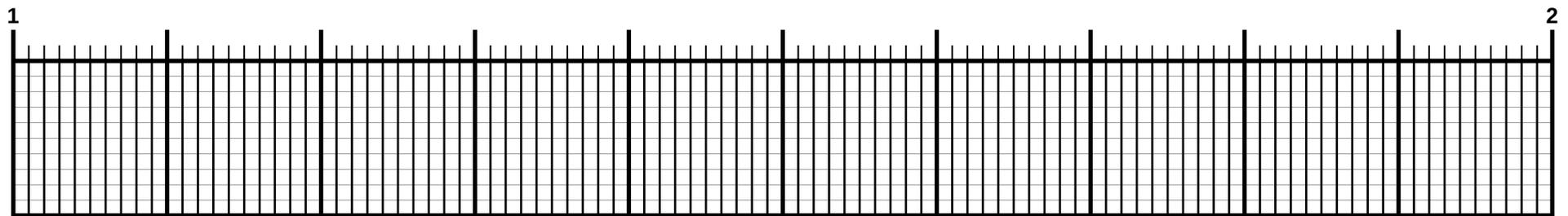
$\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{2}$ $\frac{3}{4}$ $\frac{1}{5}$ $\frac{2}{5}$ $\frac{10}{5}$ $\frac{3}{10}$ $\frac{3}{100}$ $\frac{3}{1000}$ $\frac{678}{1000}$ $\frac{94}{100}$ $\frac{18}{10}$ $\frac{5}{4}$ $\frac{6}{5}$ $\frac{3}{3}$ $\frac{1}{20}$

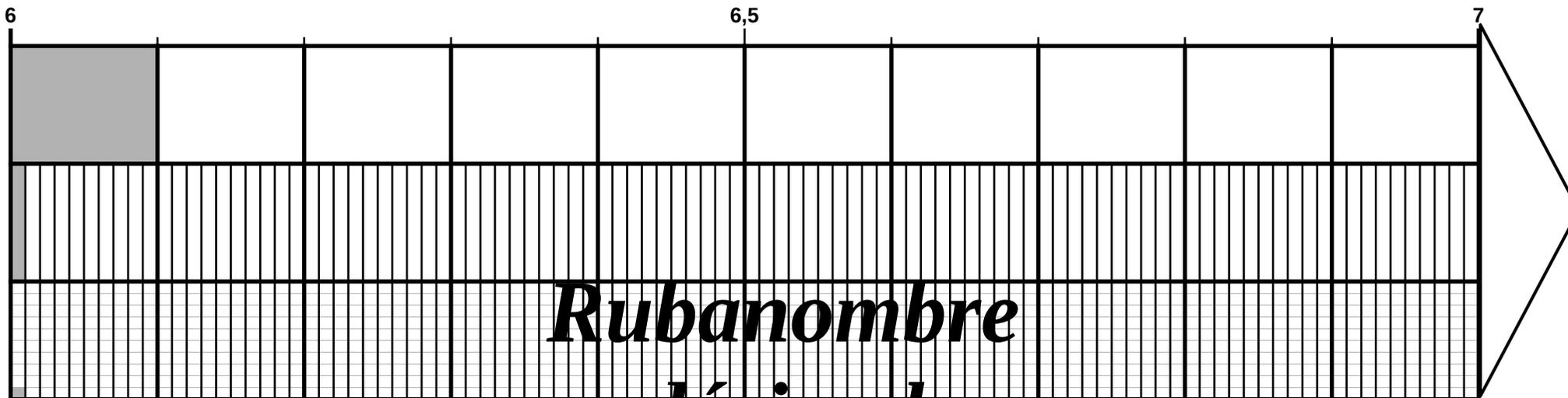
Rubanombre



Place les nombres au bon endroit. Écris les millièmes SOUS la droite en coloriant les derniers carrés (voir exemple).

Rubanombre





Rubanombre décimal exercices

$$7 - 0,2 =$$

$$6,5 + 0,3 =$$

$$6,75 + 0,2 =$$

$$7 - 0,1 =$$

$$6,888 - 0,04 =$$

$$7 - 0,02 =$$

$$6,5 + 0,03 =$$

$$6,75 - 0,2 =$$

$$7 - 0,01 =$$

$$6,888 - 0,004 =$$

$$7 - 0,002 =$$

$$6,5 + 0,003 =$$

$$6,75 + \quad = 7$$

$$7 - 1,5 =$$

$$6,888 - 0,4 =$$

$$6,5 - 0,2 =$$

$$6,5 + 0,013 =$$

$$6,75 - \quad = 6,5$$

$$7 - 0,15 =$$

$$6,8 + 0,04 =$$

$$6,5 - 0,02 =$$

$$6,5 - 0,13 =$$

$$6,75 + 0,003 =$$

$$7 - 0,150 =$$

$$6,88 + 0,4 =$$

$$6,5 - 0,002 =$$

$$6,5 - 1,3 =$$

$$6,75 - 0,003 =$$

$$7 - 0,015 =$$

$$6,888 + 0,444 =$$

$$6 + \frac{4}{100} =$$

$$7 - \frac{3}{1000} =$$

$$6,2 + \frac{15}{1000} =$$

$$6,3 - \frac{15}{1000} =$$

$$7 - \frac{3}{10} =$$

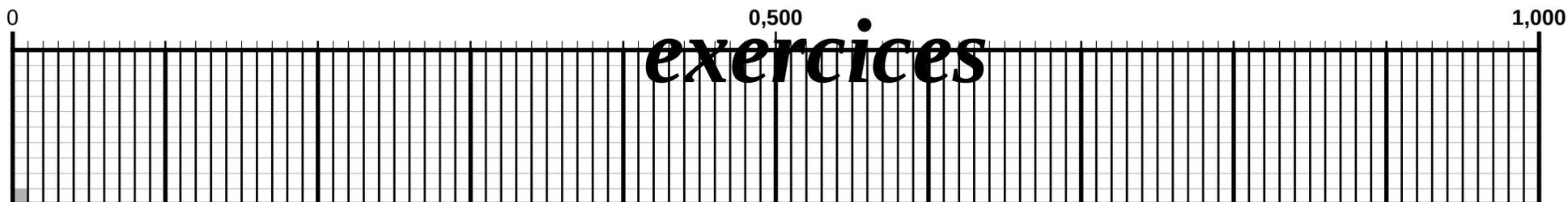
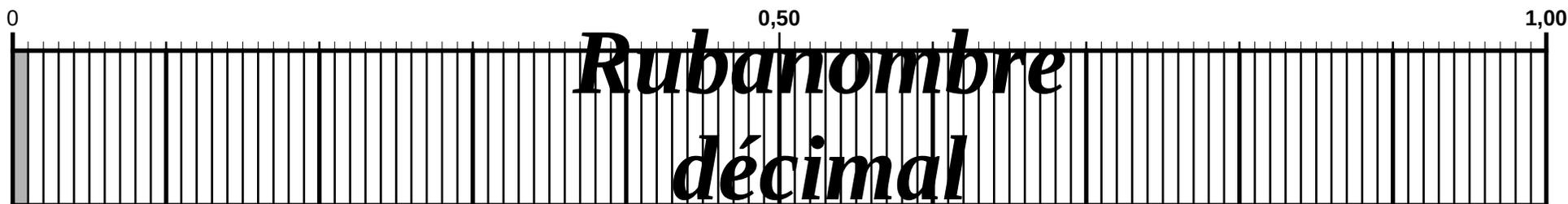
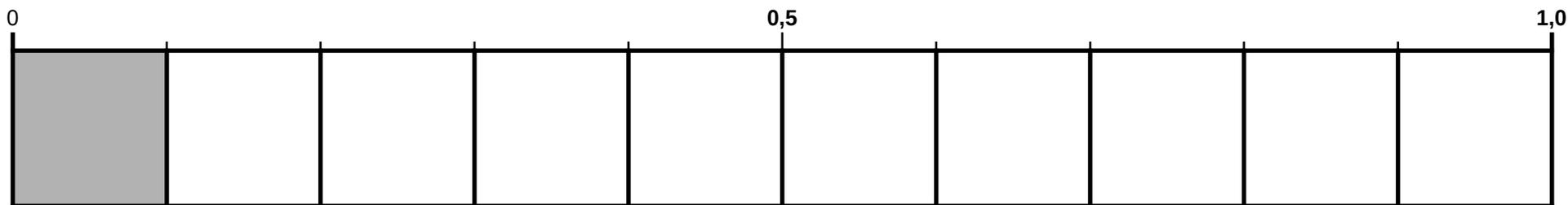
$$6 + \frac{3}{4} =$$

$$7 - \frac{1}{2} =$$

$$6,2 + \frac{1}{2} =$$

$$6,3 - \frac{1}{4} =$$

$$7 - \frac{1}{5} =$$



$$\frac{1}{10} + \frac{1}{100} =$$

$$\frac{3}{10} + \frac{2}{10} =$$

$$\frac{9}{10} - \frac{9}{100} =$$

$$\frac{1}{2} + \frac{20}{100} =$$

U	d	c	m
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$$\frac{1}{10} + \frac{1}{1000} =$$

$$\frac{3}{10} + \frac{2}{1000} =$$

$$\frac{5}{10} + \frac{15}{1000} =$$

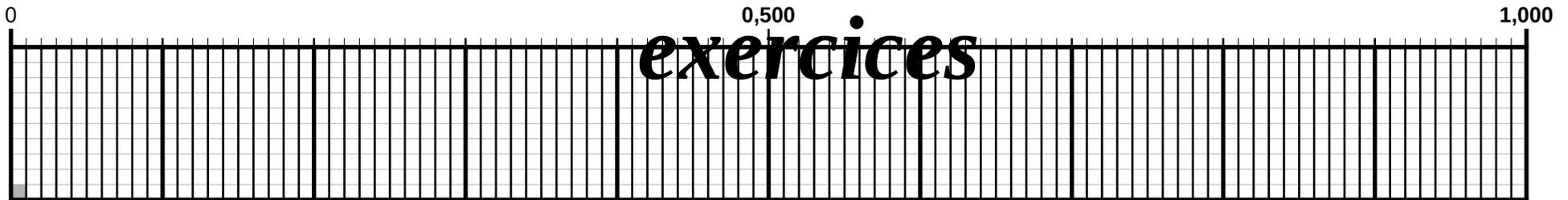
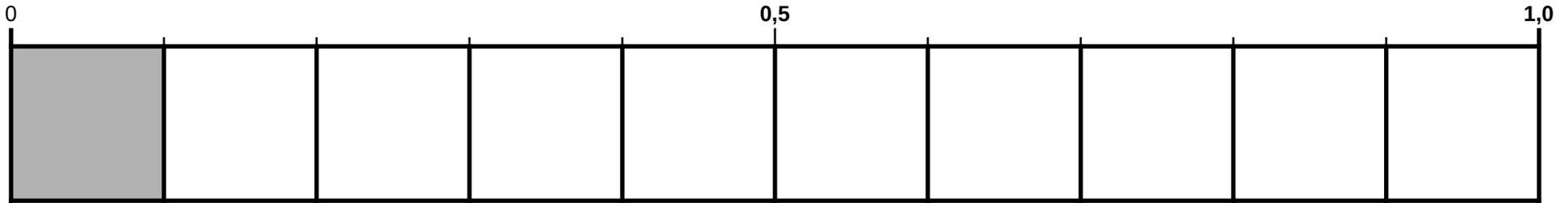
$$\frac{1}{2} + \frac{4}{1000} =$$

$$\frac{1}{10} - \frac{1}{1000} =$$

$$\frac{9}{10} - \frac{1}{1000} =$$

$$\frac{5}{10} - \frac{15}{1000} =$$

$$\frac{1}{2} - \frac{1}{1000} =$$



$$\underline{\quad} + \underline{\quad} =$$

$$\underline{\quad} + \underline{\quad} =$$

$$\underline{\quad} - \underline{\quad} =$$

$$\underline{\quad} + \underline{\quad} =$$

U,	d	c	m
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$$\underline{\quad} + \underline{\quad} =$$

$$\underline{\quad} + \underline{\quad} =$$

$$\underline{\quad} + \underline{\quad} =$$

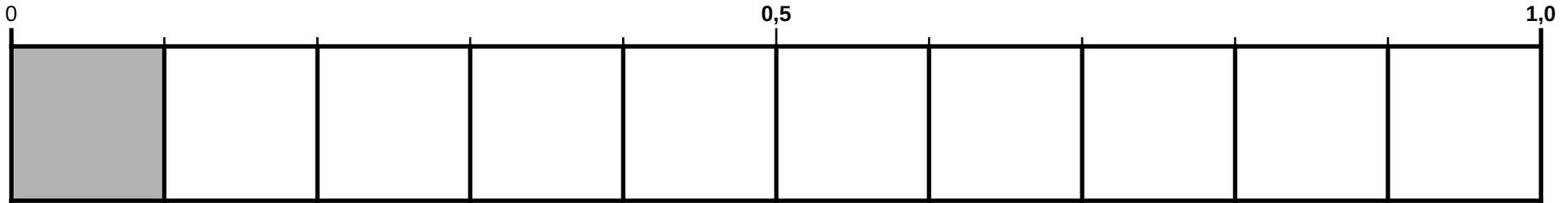
$$\underline{\quad} + \underline{\quad} =$$

$$\underline{\quad} - \underline{\quad} =$$

$$\underline{\quad} - \underline{\quad} =$$

$$\underline{\quad} - \underline{\quad} =$$

$$\underline{\quad} - \underline{\quad} =$$



$1 - 0,2 =$

$0,5 + 0,3 =$

$0,75 + 0,2 =$

$2 - 0,1 =$

$0,066 - 0,04 =$

$1 - 0,02 =$

$0,5 + 0,03 =$

$0,75 - 0,2 =$

$2 - 0,01 =$

$0,666 - 0,04 =$

$1 - 0,002 =$

$0,5 + 0,003 =$

$0,75 + \quad = 1$

$2 - 1,5 =$

$0,666 - 0,4 =$

$0,5 - 0,2 =$

$0,5 + 0,013 =$

$0,75 - \quad = 0,5$

$2 - 0,15 =$

$0,666 + 0,04 =$

$0,5 - 0,02 =$

$0,5 - 0,13 =$

$0,75 + 0,003 =$

$2 - 0,150 =$

$0,666 + 0,4 =$

$0,5 - 0,002 =$

$0,5 - 1,3 =$

$0,75 - 0,003 =$

$2 - 0,015 =$

$0,666 + 0,444 =$