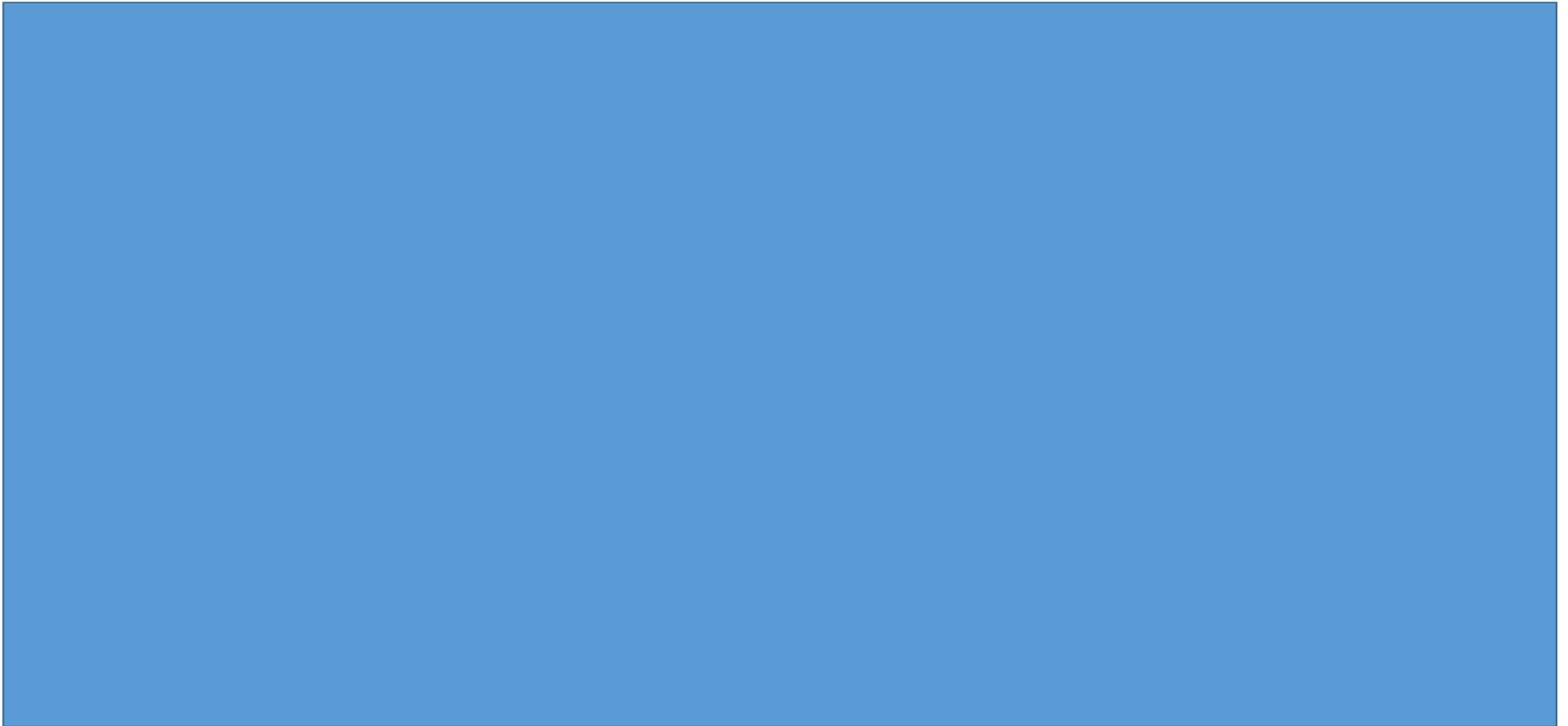


Mercredi 01 avril 2020



Calcul mental

Additionner deux nombres
inférieurs à 100

$$32 + 25 =$$

$$26 + 16 =$$

$$37 + 27 =$$

$$28 + 48 =$$

$$17 + 53 =$$

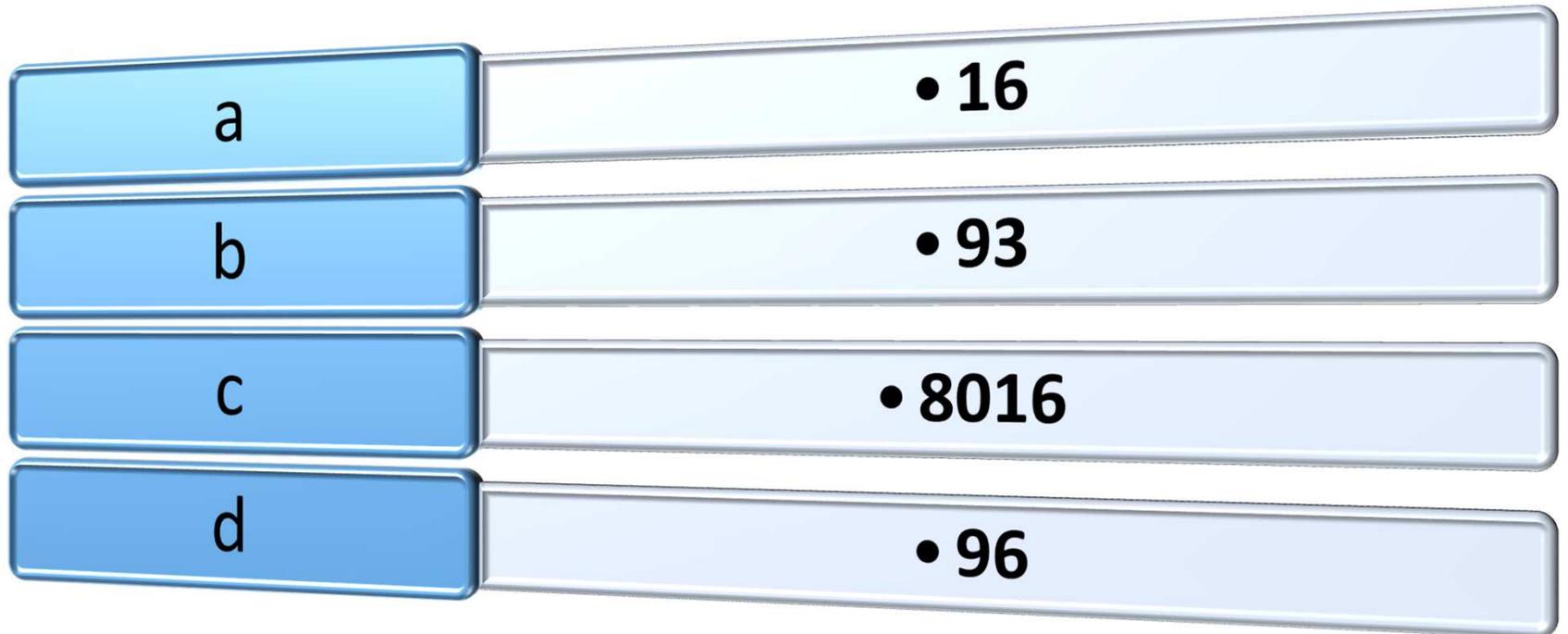
Nombres

Le tableau des nombres

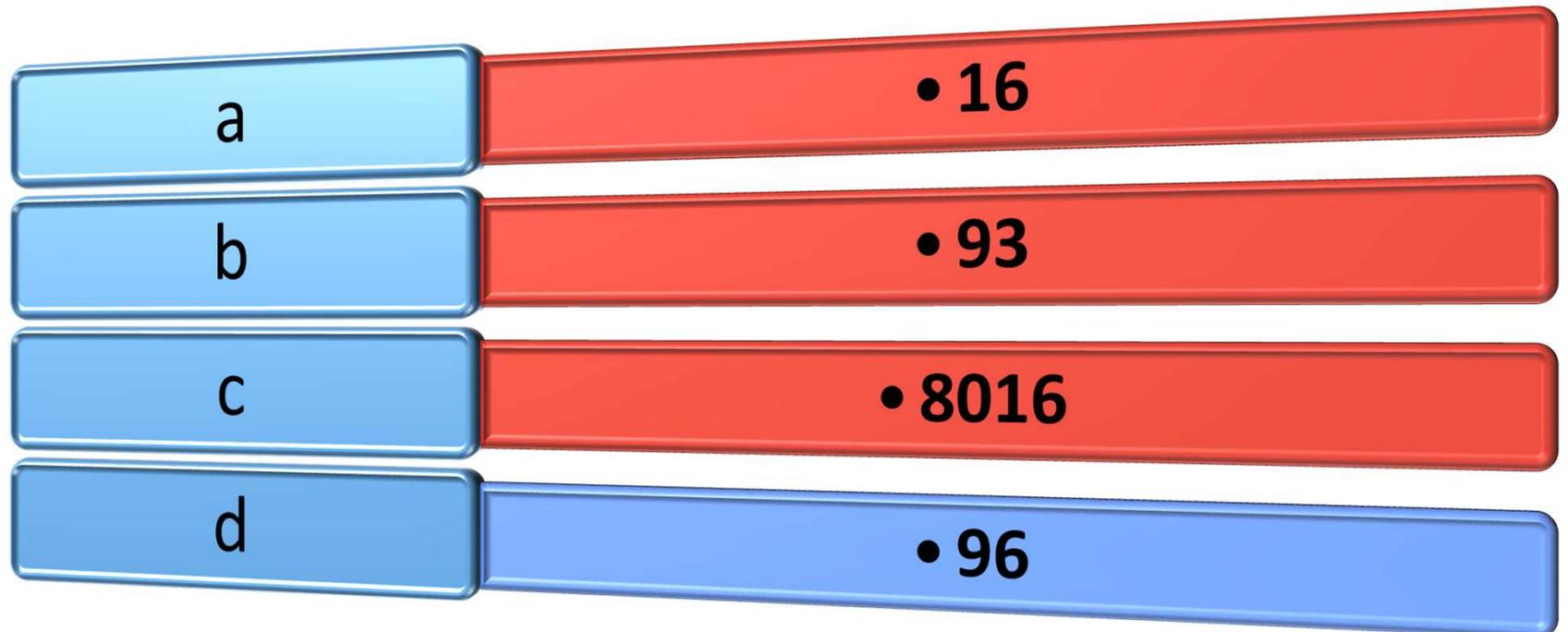
0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

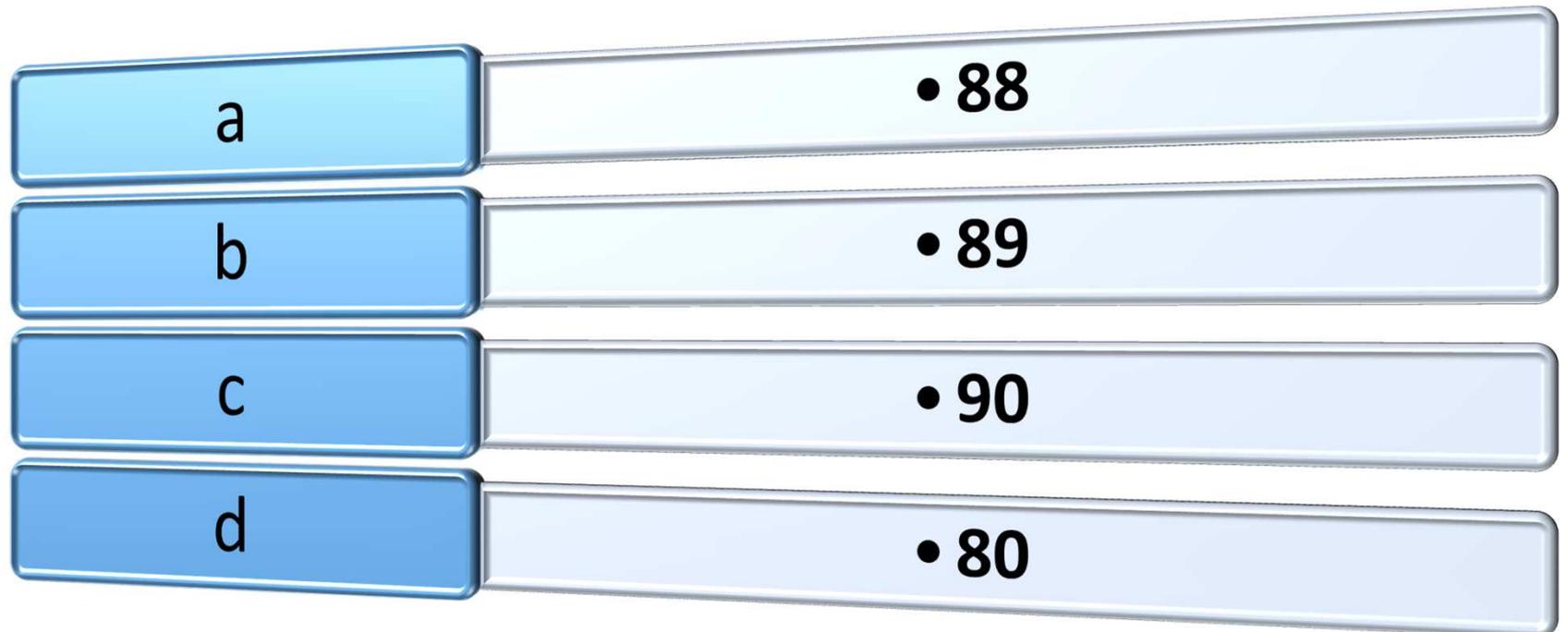
Le quiz du jour



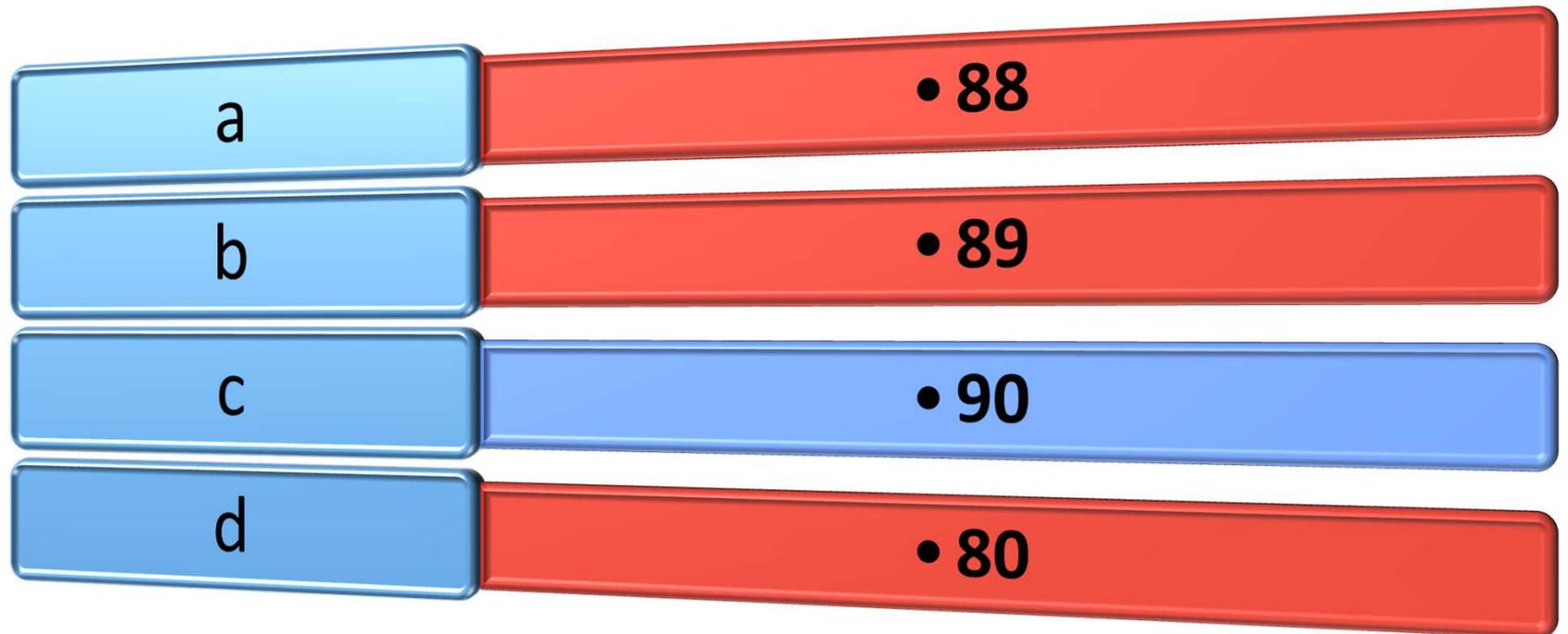
Le quiz du jour



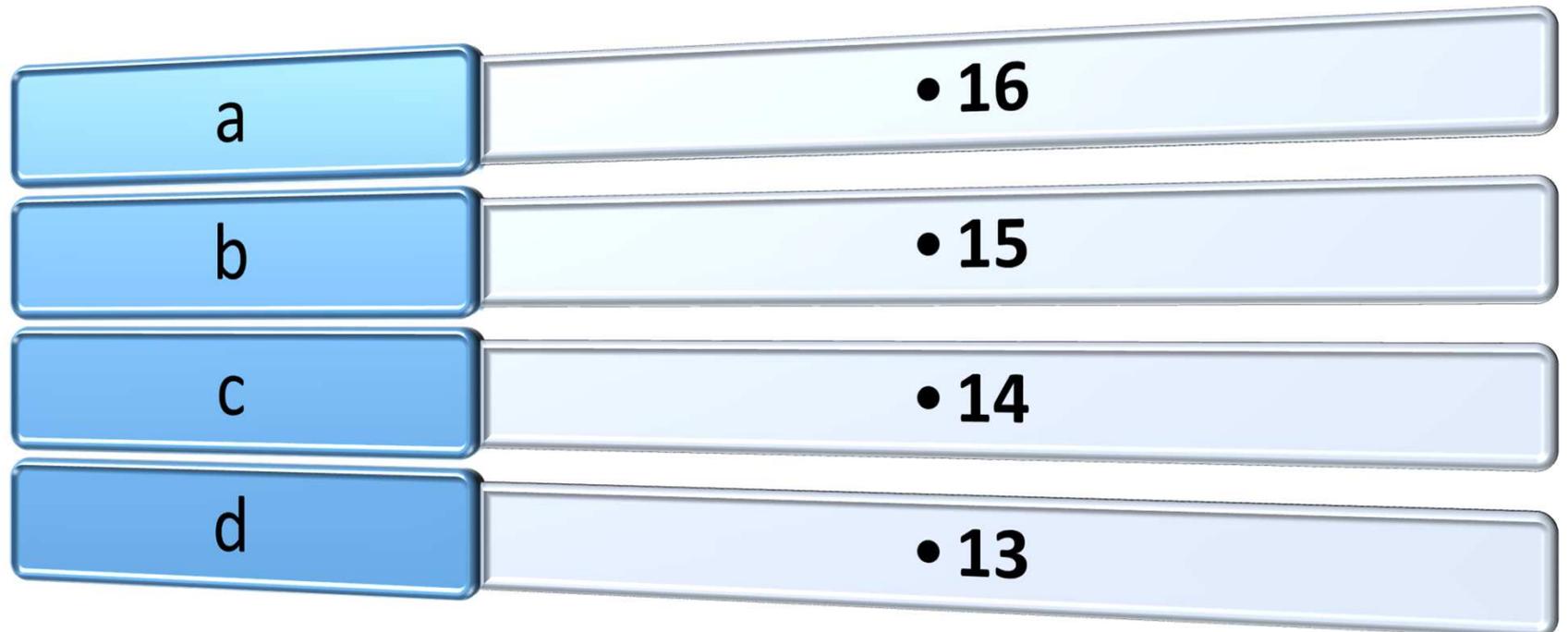
Le quiz du jour



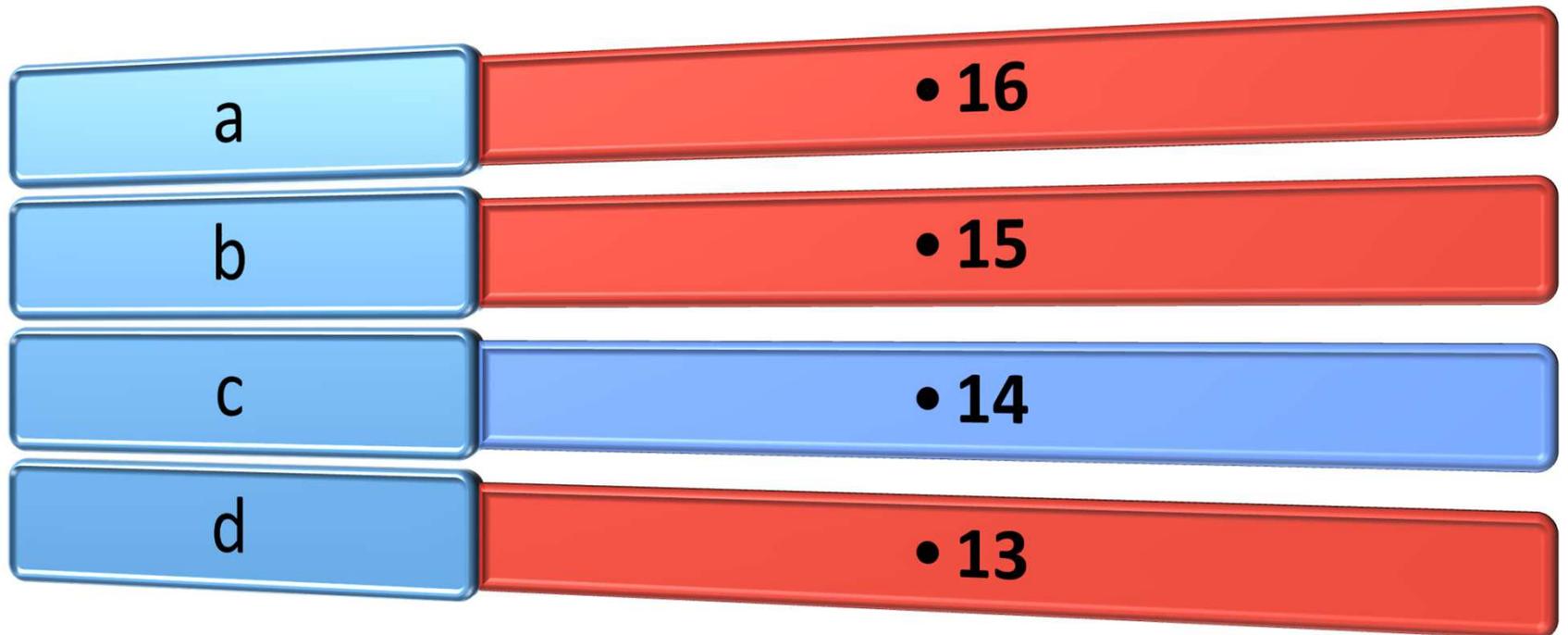
Le quiz du jour



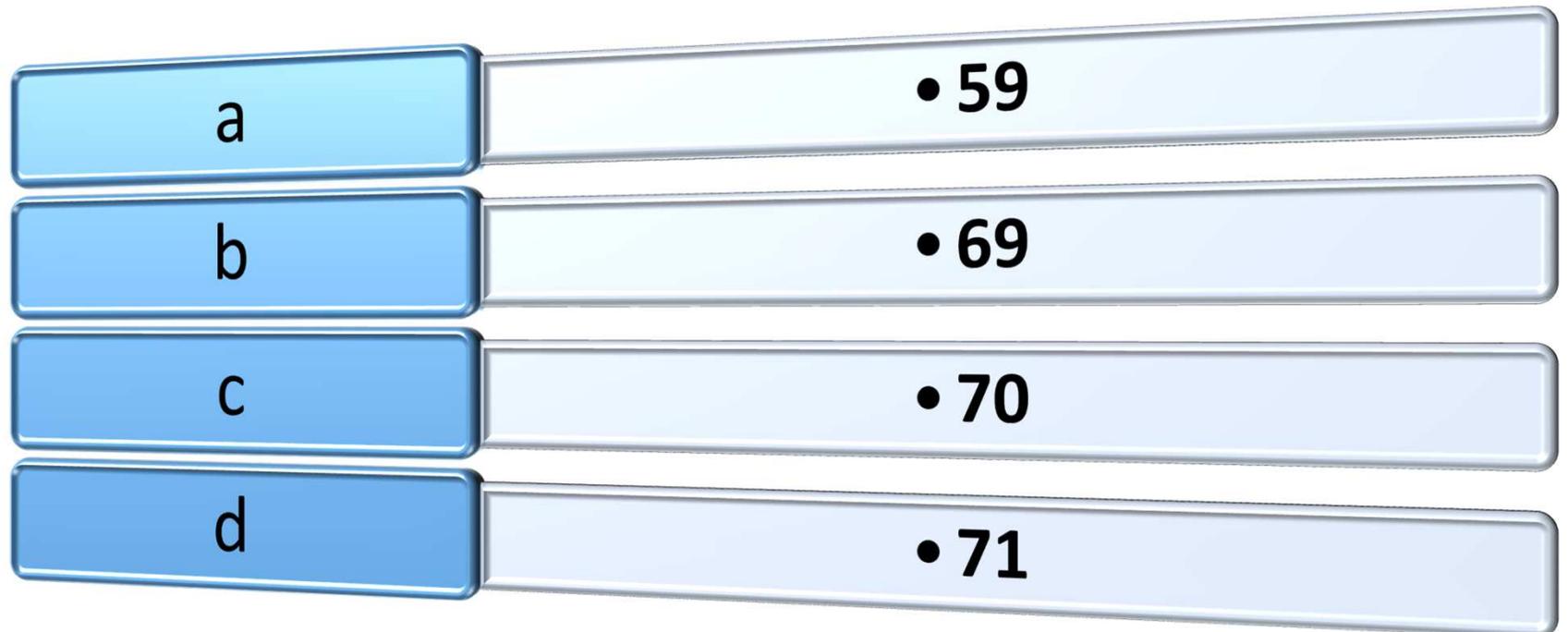
Le quiz du jour



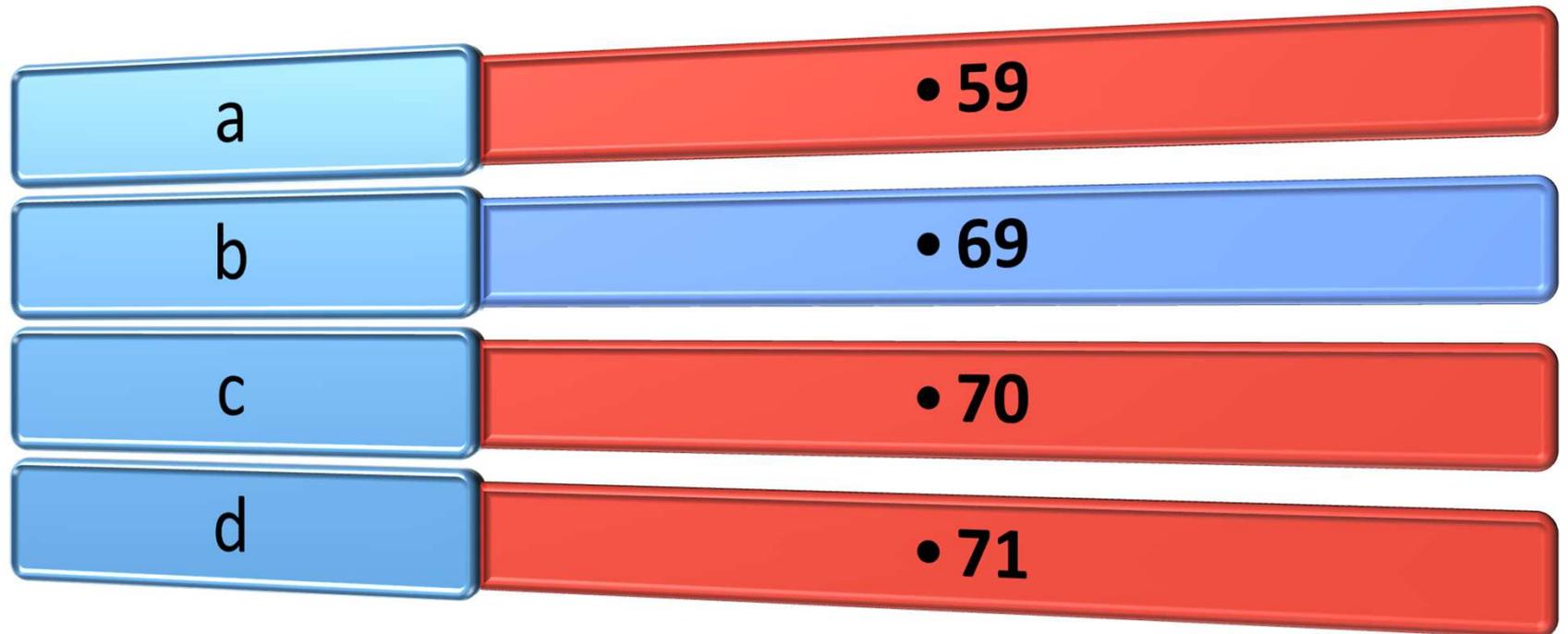
Le quiz du jour



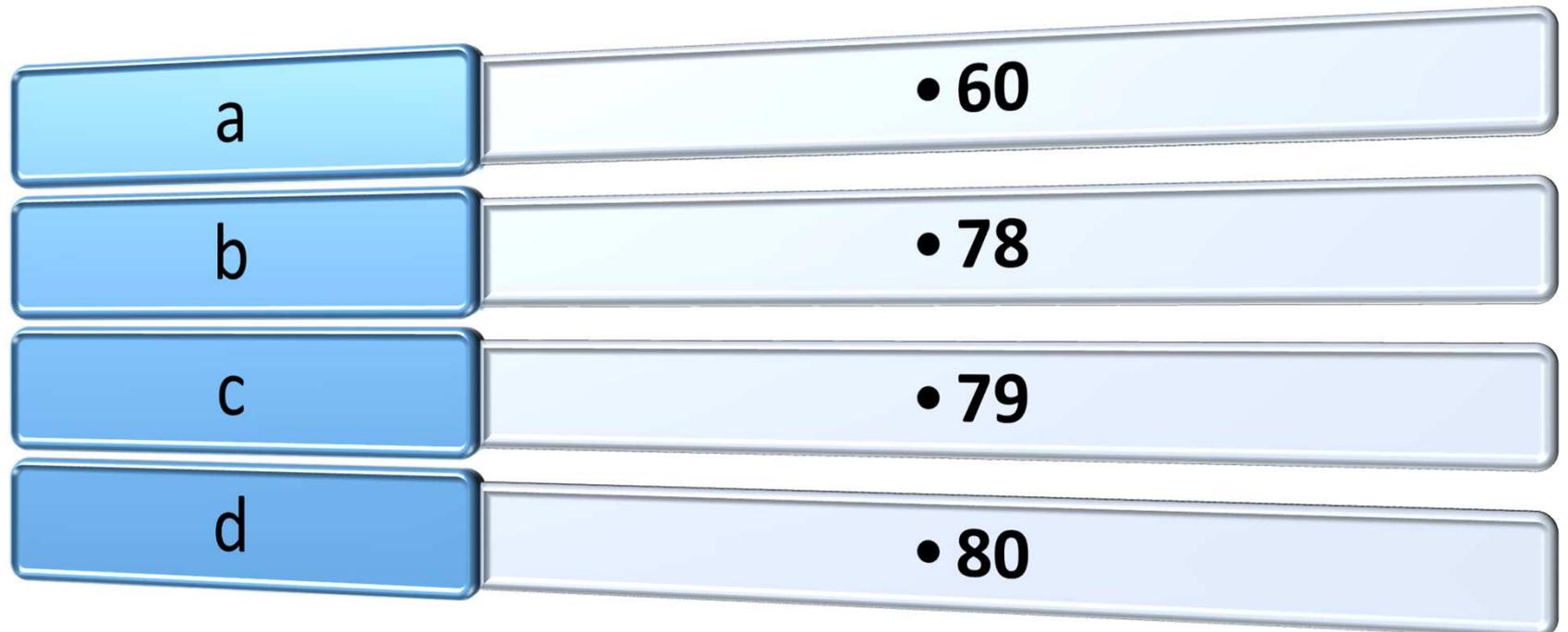
Le quiz du jour



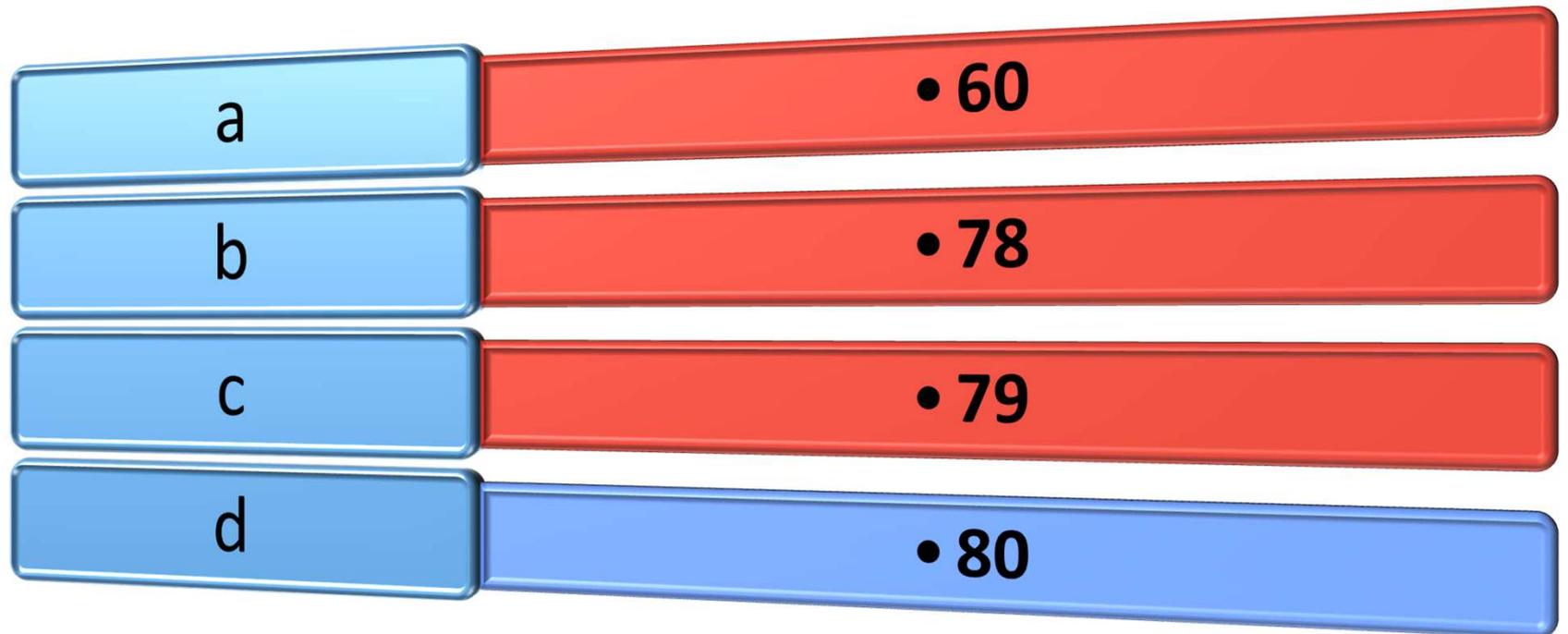
Le quiz du jour



Le quiz du jour



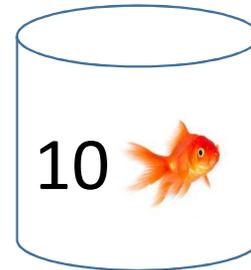
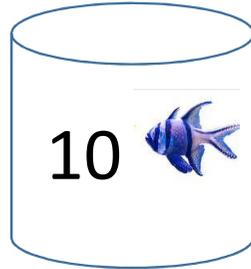
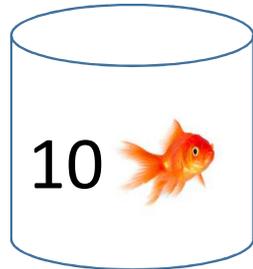
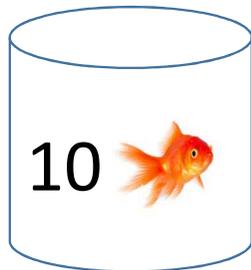
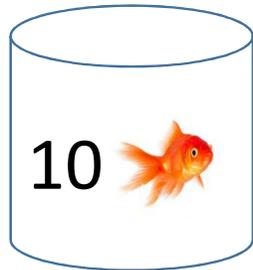
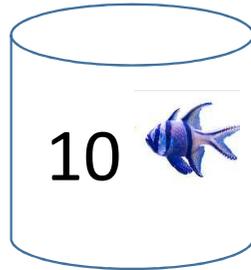
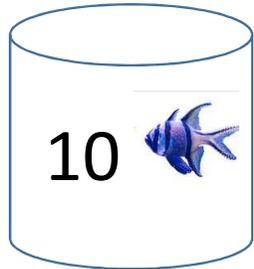
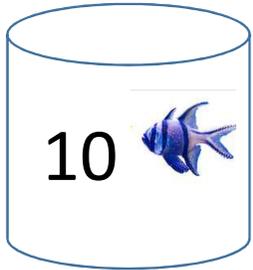
Le quiz du jour



Trouve le nombre de poissons.

The image displays a collection of ten goldfish and two blue-striped fish on the left side. To the right, there are ten cylindrical containers, each labeled with the number '10' and a small fish icon. The fish icons inside the containers are: a blue-striped fish, a blue-striped fish, a blue-striped fish, a goldfish, a goldfish, a goldfish, a goldfish, a blue-striped fish, a goldfish, and a goldfish.

Trouve le nombre de poissons.



Trouve le nombre de poissons.



10



10



10



10



10



10



10



10

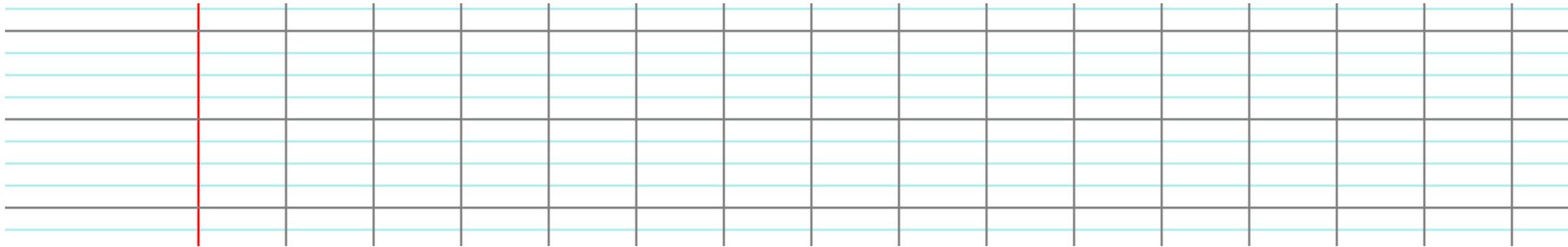


Problèmes

Première situation

J'ai 44 petits poissons dans mon aquarium. À la fête foraine, j'ai gagné 12 poissons.

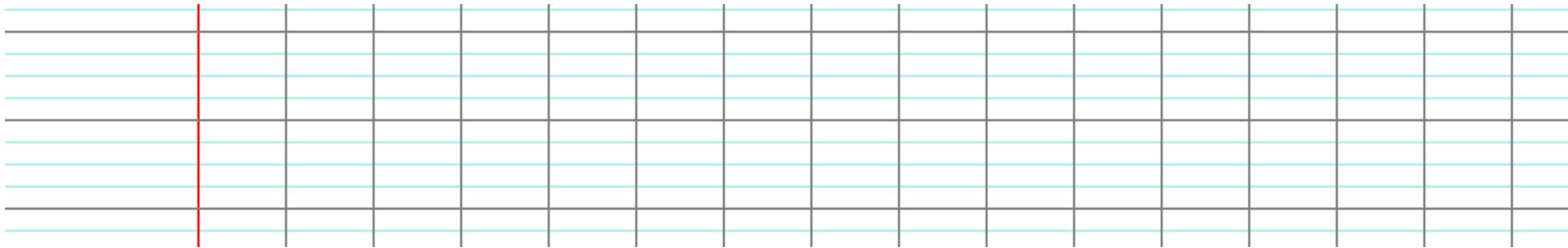
Combien y a-t-il de poissons maintenant dans mon aquarium ?



Deuxième situation

J'ai 46 petits poissons dans mon aquarium. À la fête foraine, j'ai gagné 26 poissons.

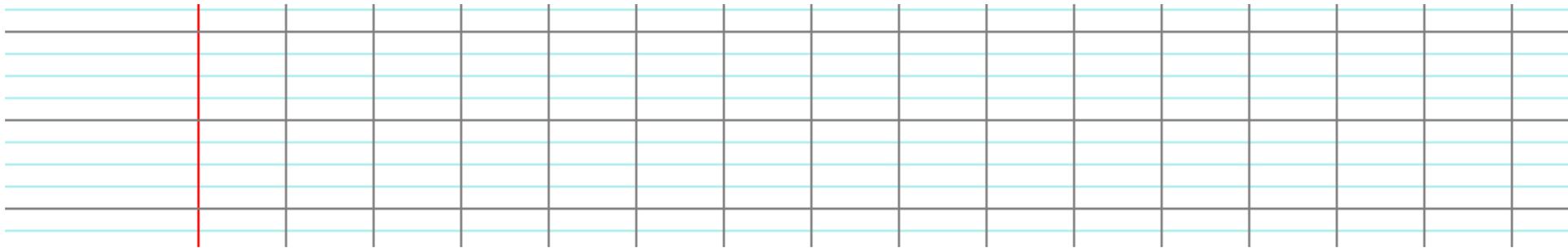
Combien y a-t-il de poissons maintenant dans mon aquarium ?



Troisième situation

J'ai 43 petits poissons dans mon aquarium. À la fête foraine, j'ai gagné 43 poissons.

Combien y a-t-il de poissons maintenant dans mon aquarium ?

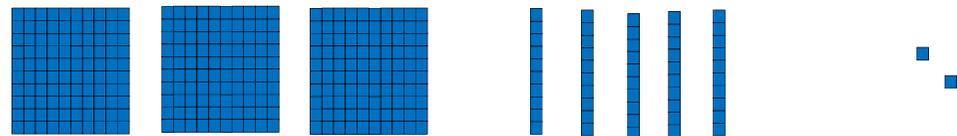


Pour les CE1 seulement

Calcule en posant l'opération : $352 - 124$

$$\begin{array}{r} 352 \\ -124 \\ \hline \end{array}$$

On doit enlever



1c

2d

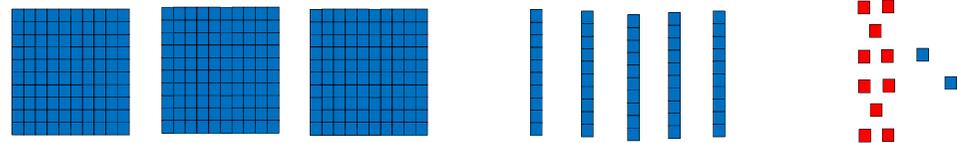
4u



Calcule en posant l'opération : $352 - 124$

$$\begin{array}{r} 352 \\ -124 \\ \hline \end{array}$$

On doit enlever



1c

2d



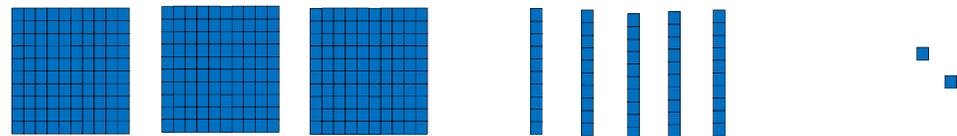
4u



Calcule en posant l'opération : $352 - 124$

$$\begin{array}{r} 352 \\ -124 \\ \hline \end{array}$$

On doit enlever



1c

2d

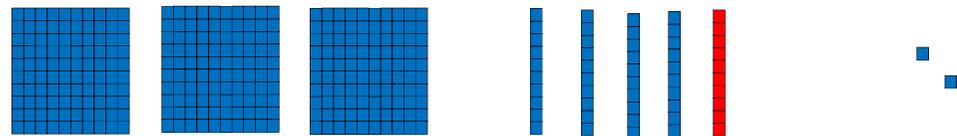
4u



Calcule en posant l'opération : $352 - 124$

$$\begin{array}{r} 352 \\ -124 \\ \hline \end{array}$$

On doit enlever



1c

2d

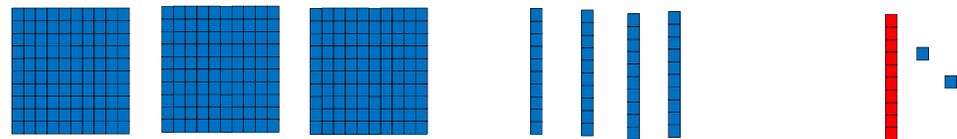
4u



Calcule en posant l'opération : $352 - 124$

$$\begin{array}{r} 352 \\ -124 \\ \hline \end{array}$$

On doit enlever



1c

2d

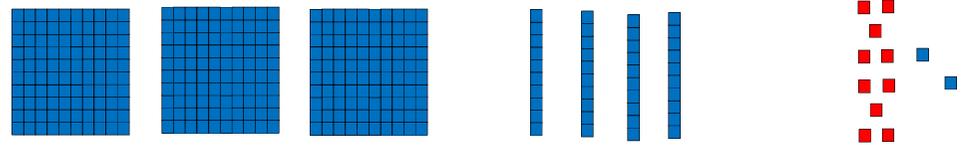
4u



Calcule en posant l'opération : $352 - 124$

$$\begin{array}{r} 3412 \\ 352 \\ -124 \\ \hline 228 \end{array}$$

On doit enlever



1c

2d

4u

2

2

8

Pour plus tard

Calcule en posant l'opération : $695 - 67$

