



C.M. 6

Mémoriser les décompositions sur 5
et les utiliser pour calculer

- Mémoriser les décompositions sur 5 (*chanson à gestes*)
- Calculer des compléments issus des décompositions sur 5
- Calculer des sommes et des différences issues des décompositions sur 5

- JOUR 1 : diapo
- JOUR 2 : suite diapo
- JOUR 3 : exercices d'entraînement
- JOUR 4 : fluence 2min. + petits PBS oraux

+ lien avec M1 étape 3

C

M

6



On mémorise



La chanson des décompositions sur 5

6 : c'est 5 et 1

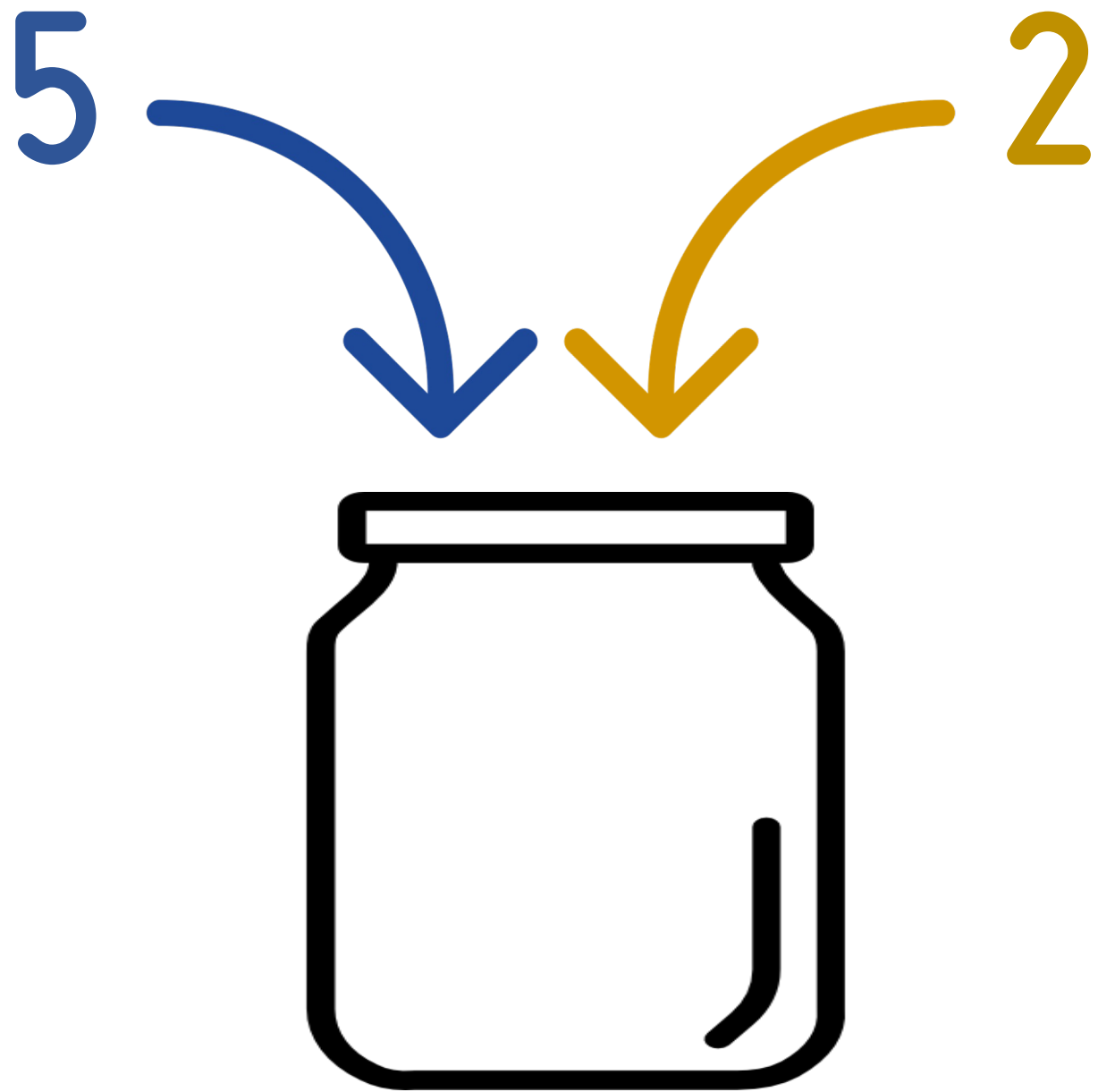
7 : c'est 5 et 2

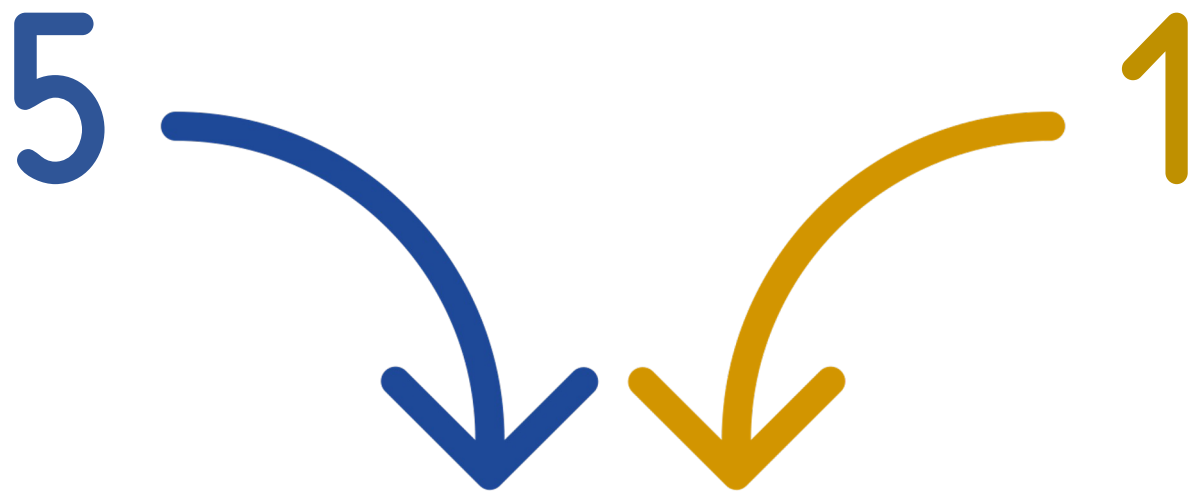
8 : c'est 5 et 3

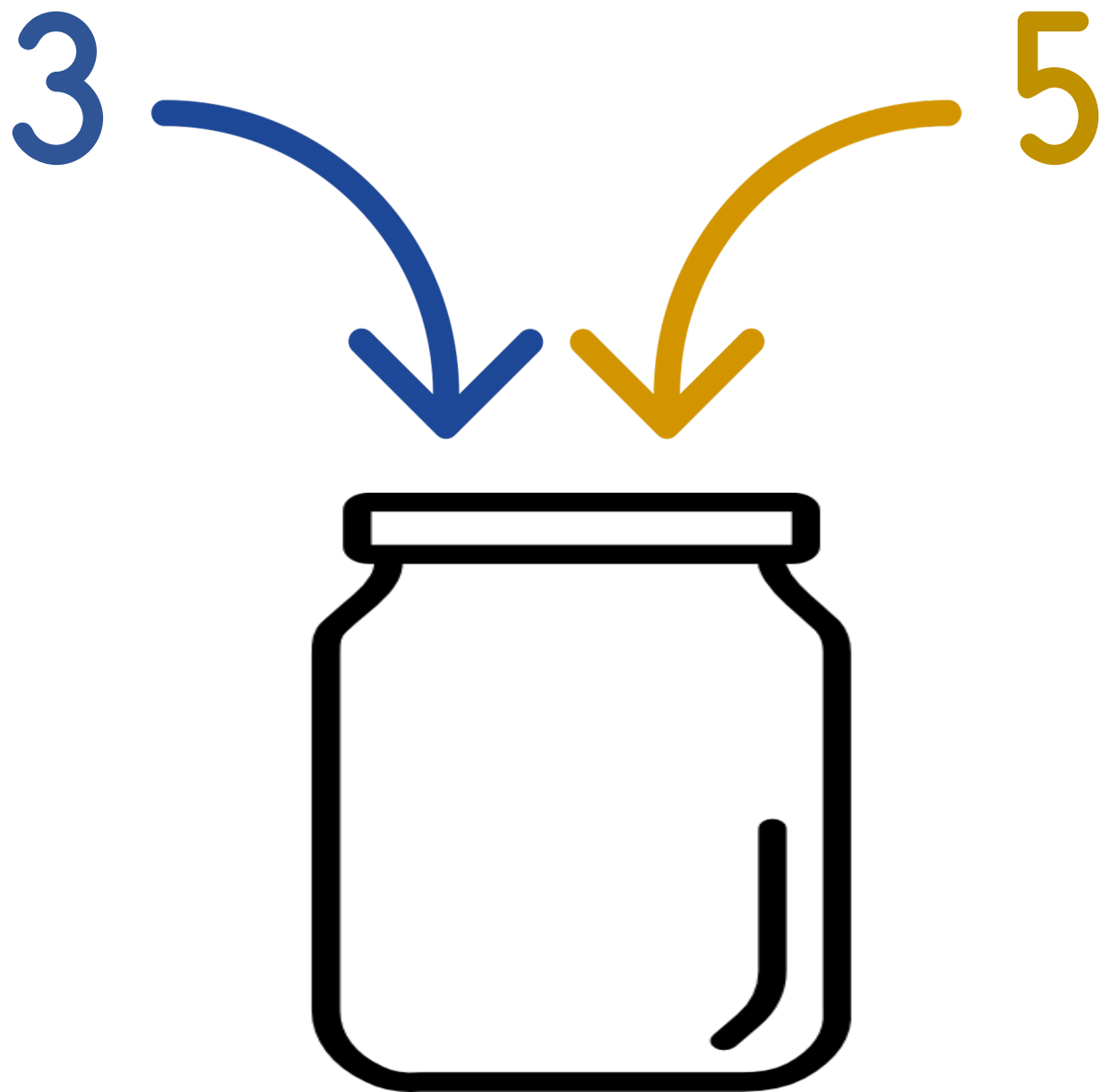
9 : c'est 5 et 4

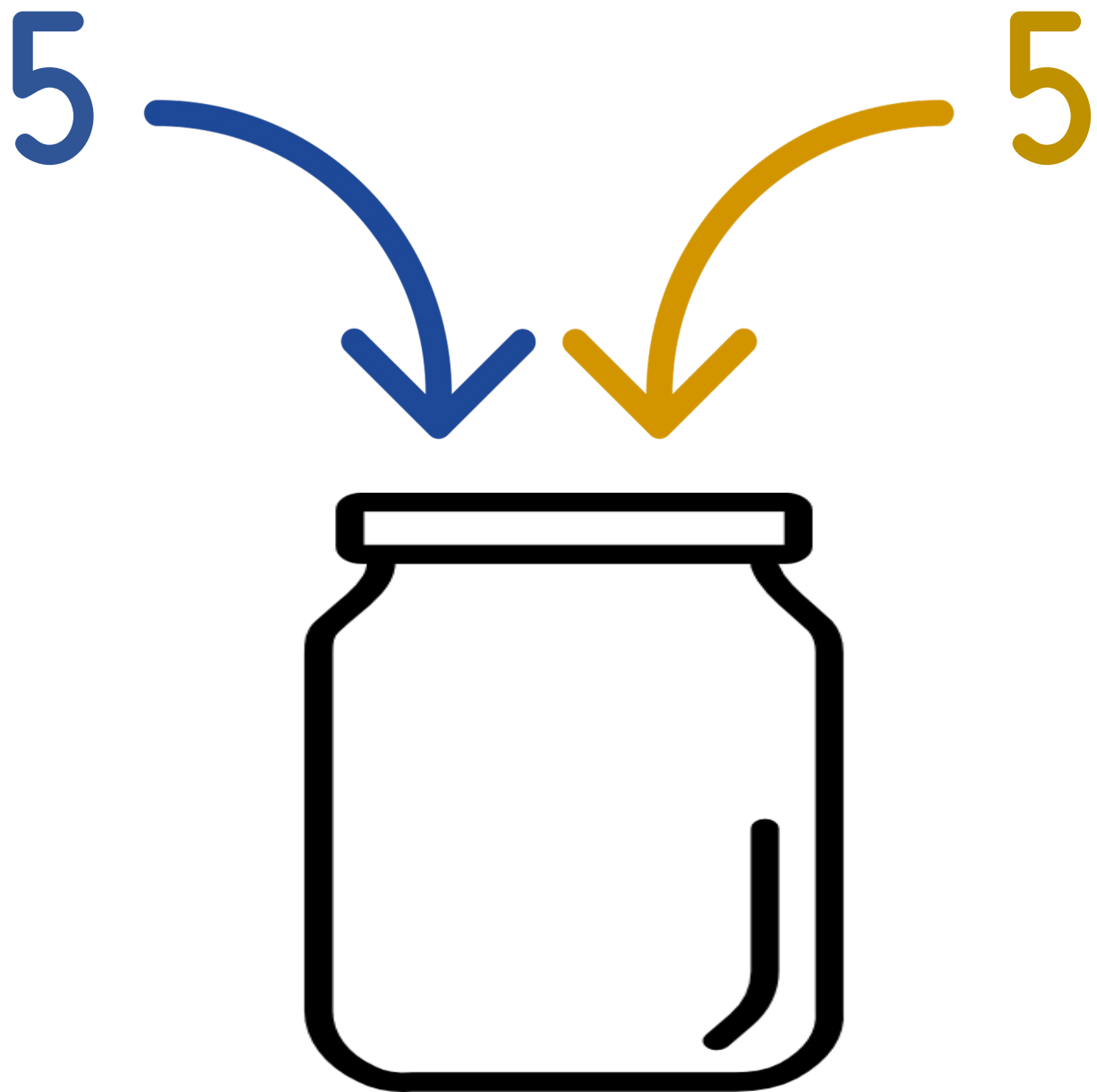
10 : c'est 5 et 5

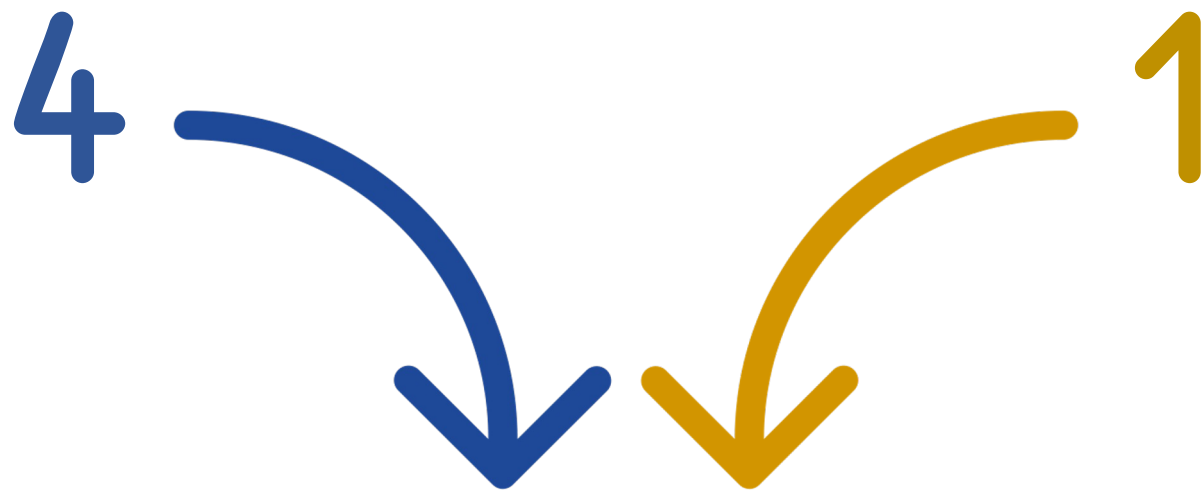


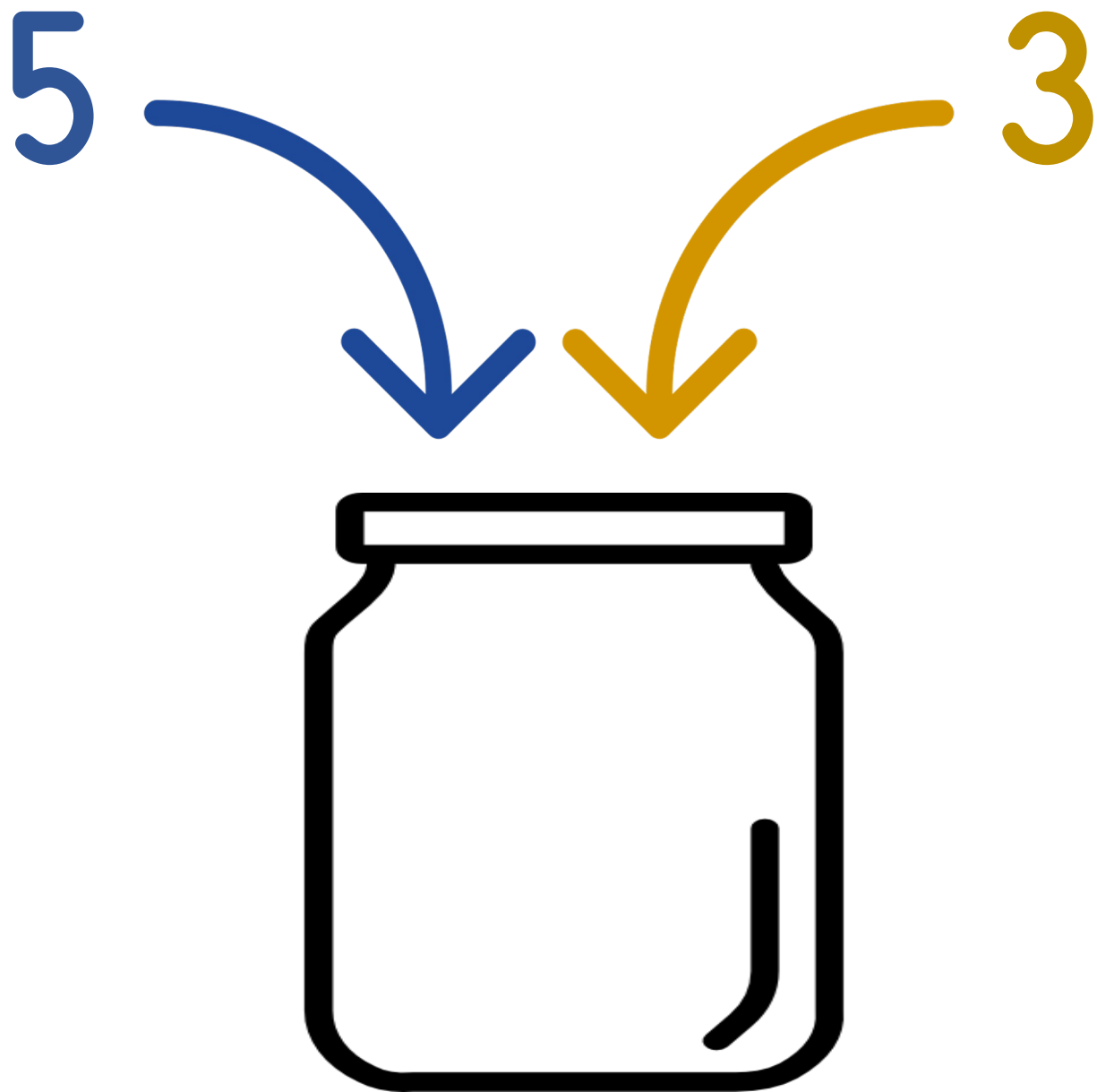


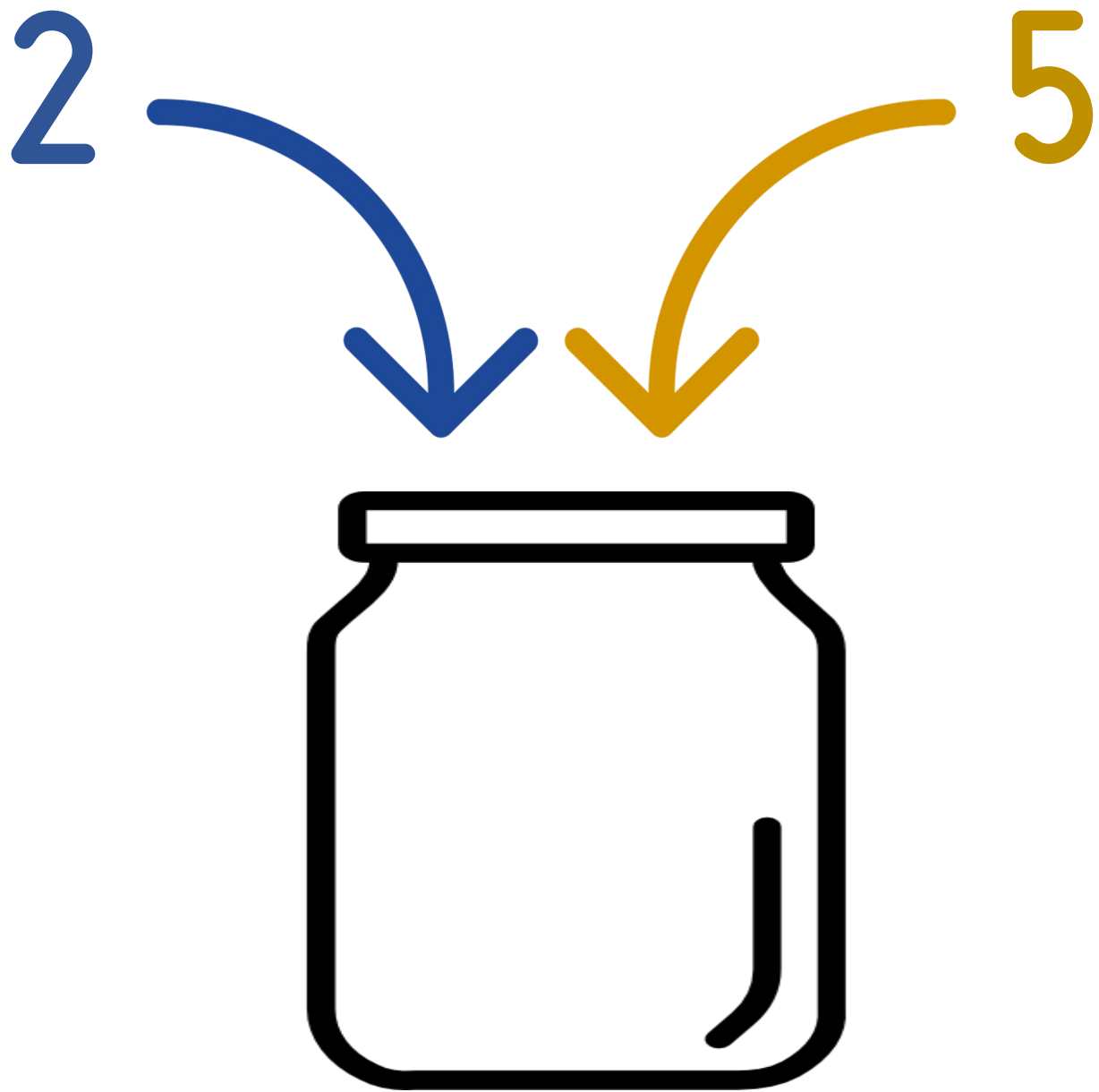


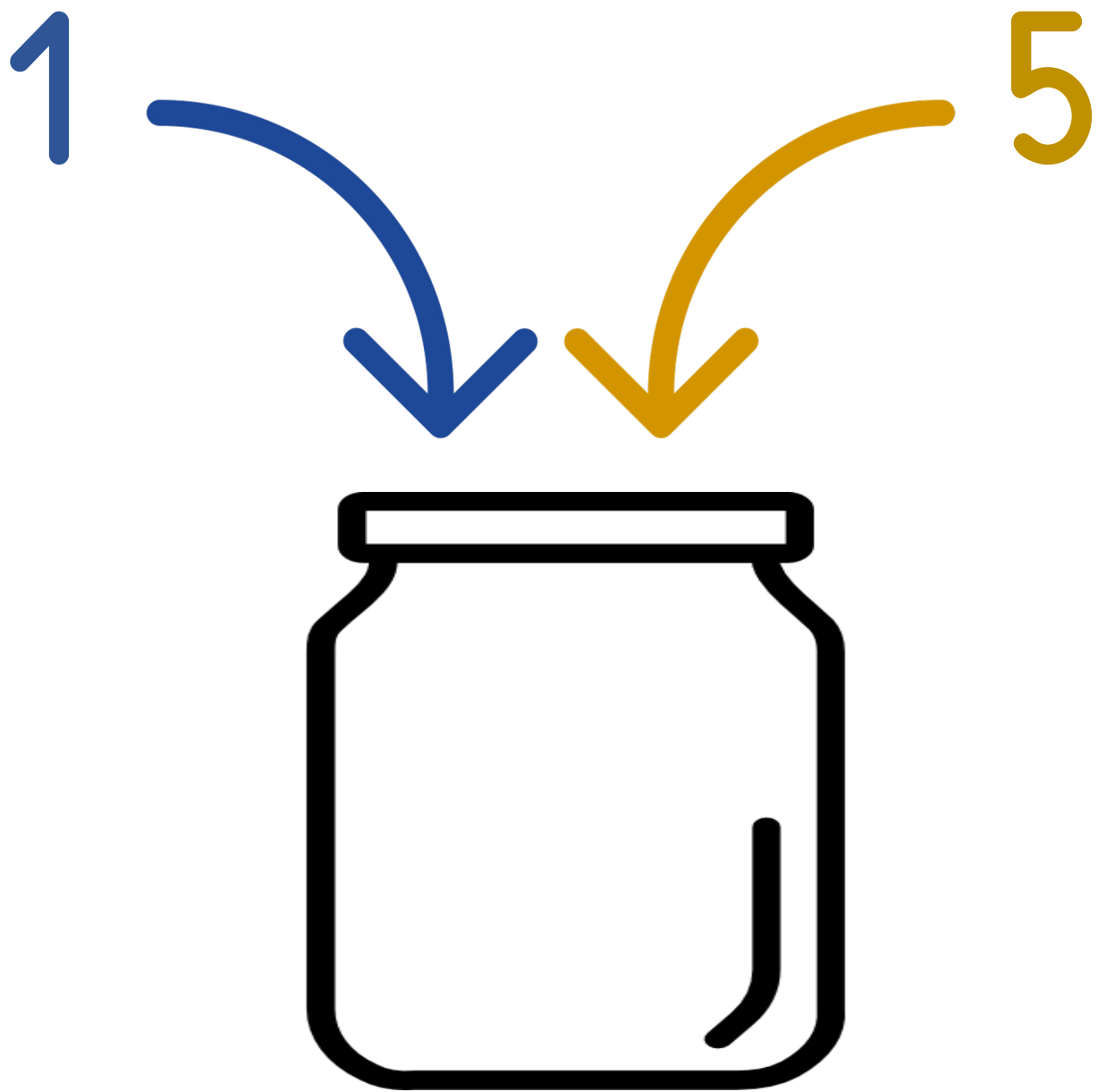


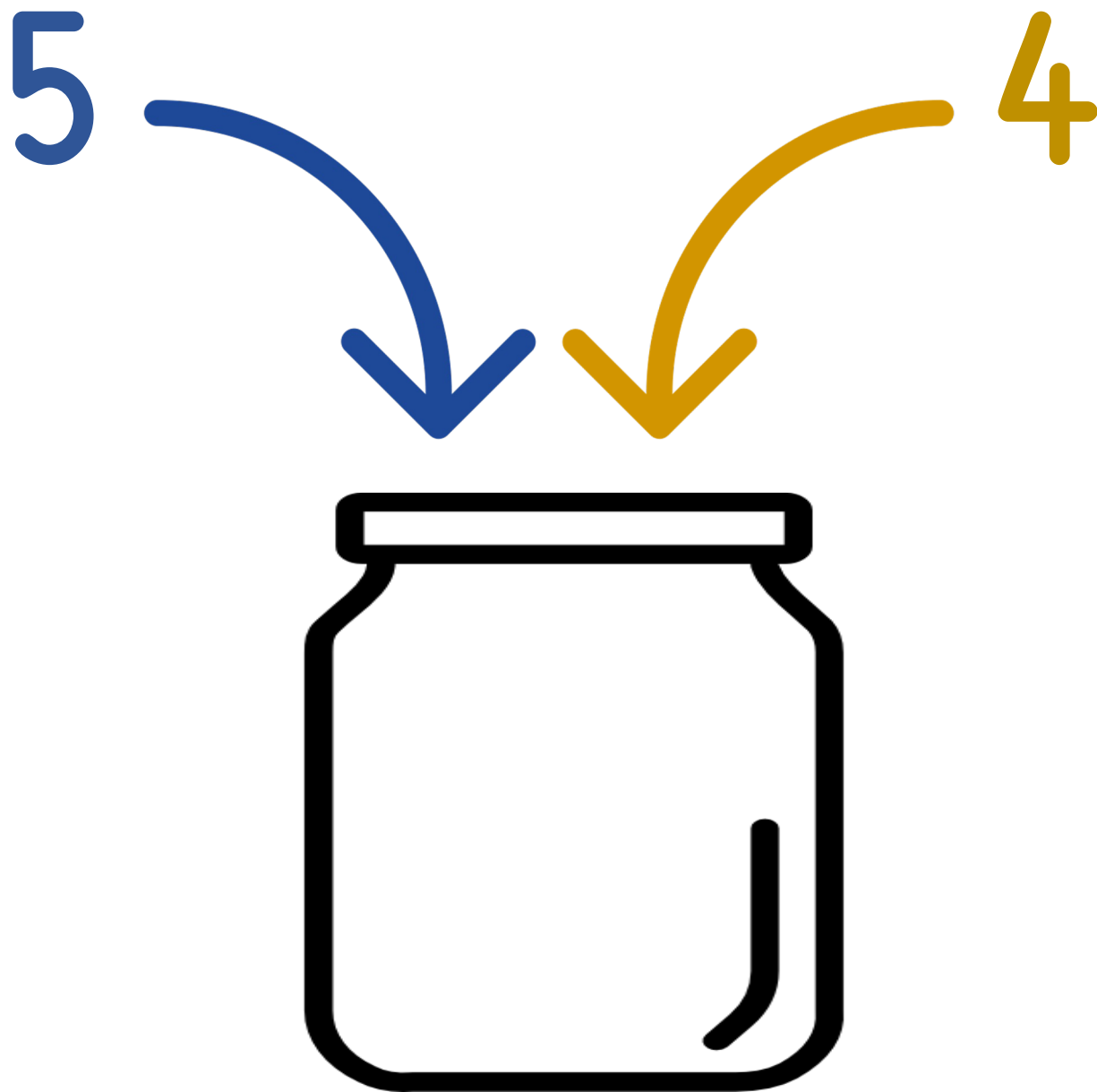












C

M

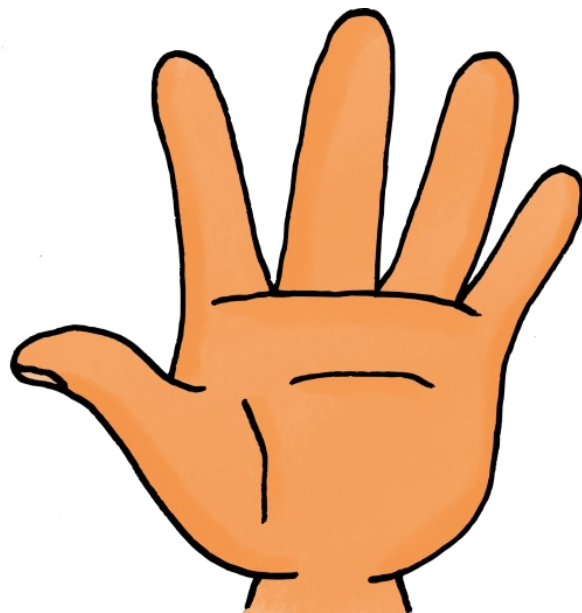
6



On cherche le complément



Combien il manque pour faire ... ?

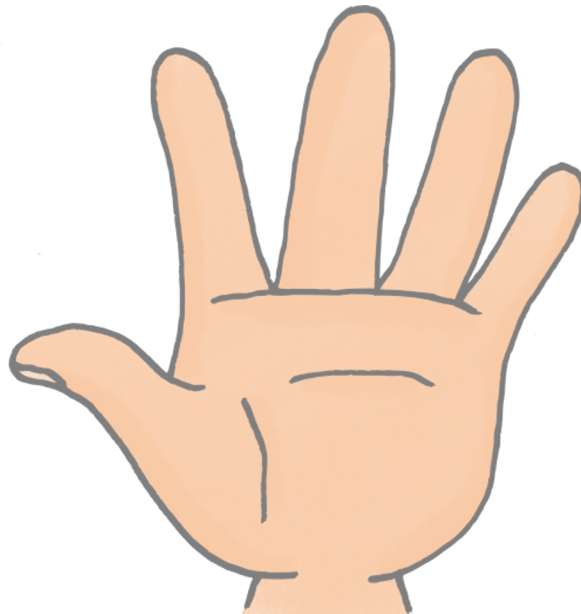


C

M

6

Combien il manque pour faire ... ?

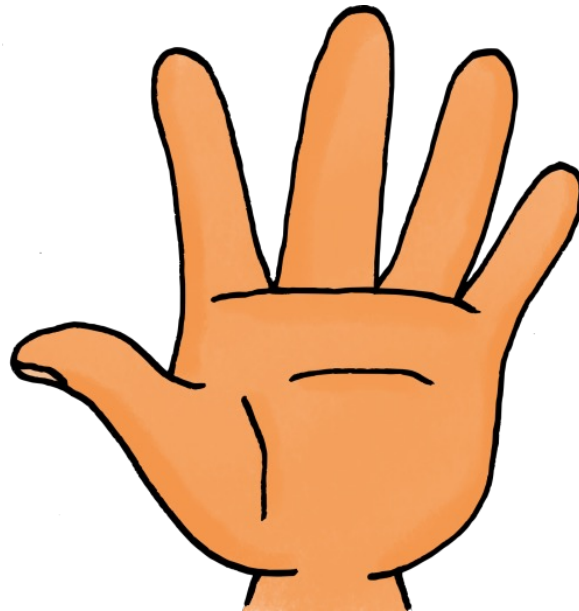


C

M

4

Combien il manque pour faire ... ?

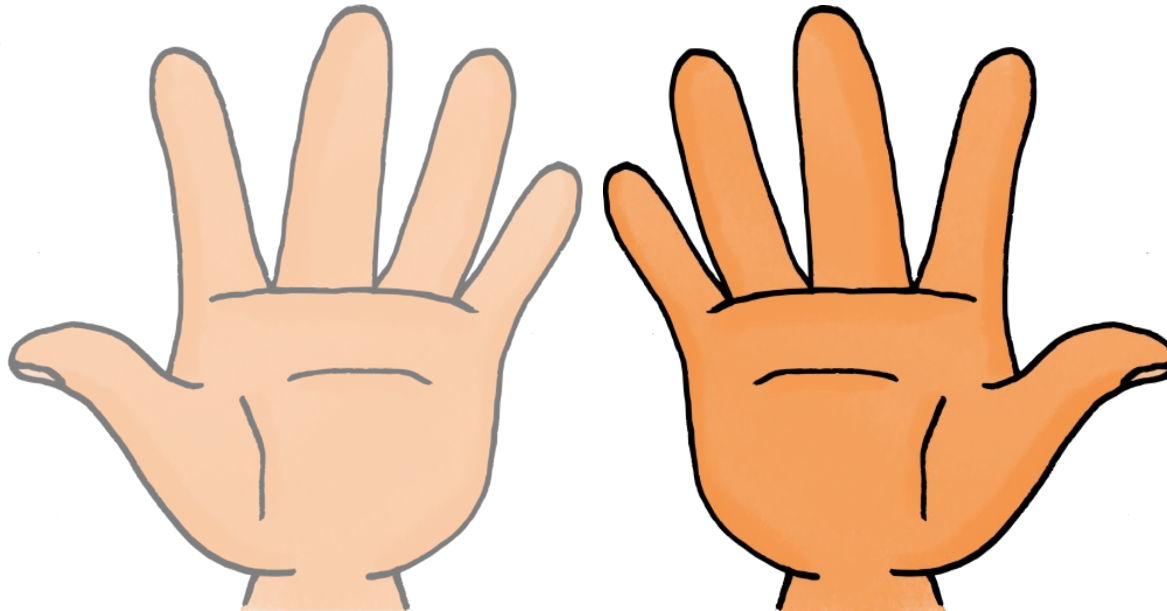


C

M

6

Combien il manque pour faire ... ?

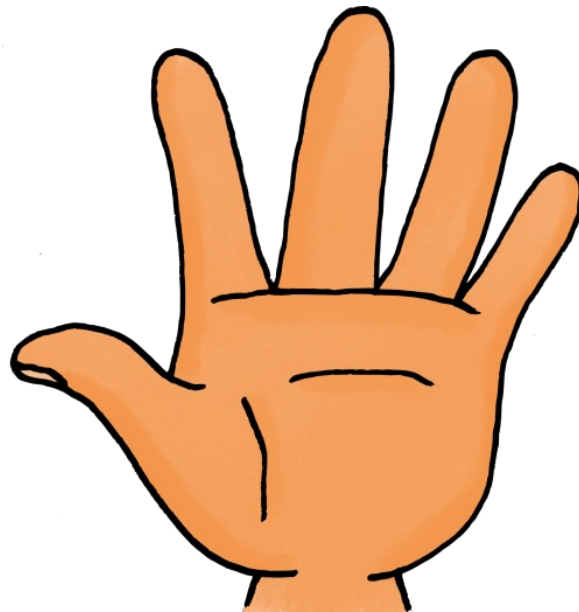


C

M

6

Combien il manque pour faire ... ?

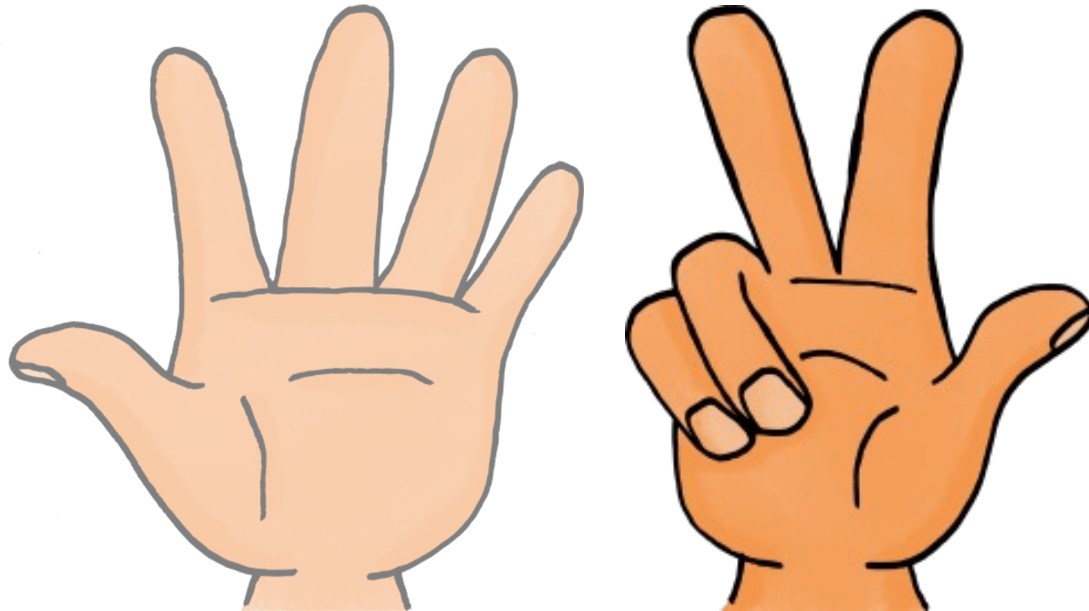


C

M

6

Combien il manque pour faire ... ?

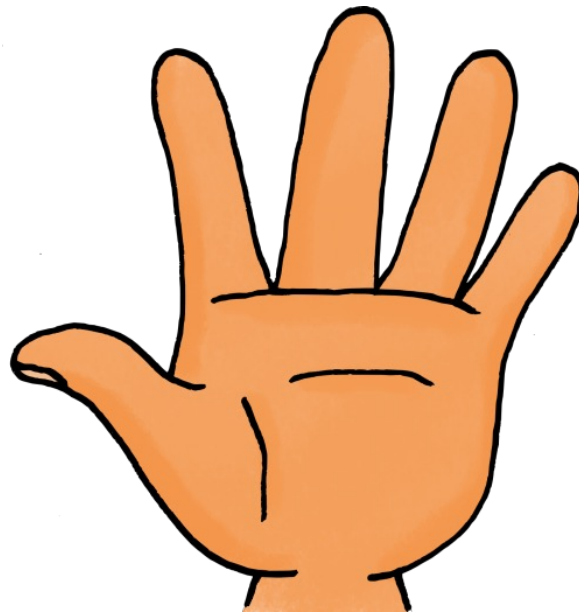


C

M

6

Combien il manque pour faire ... ?

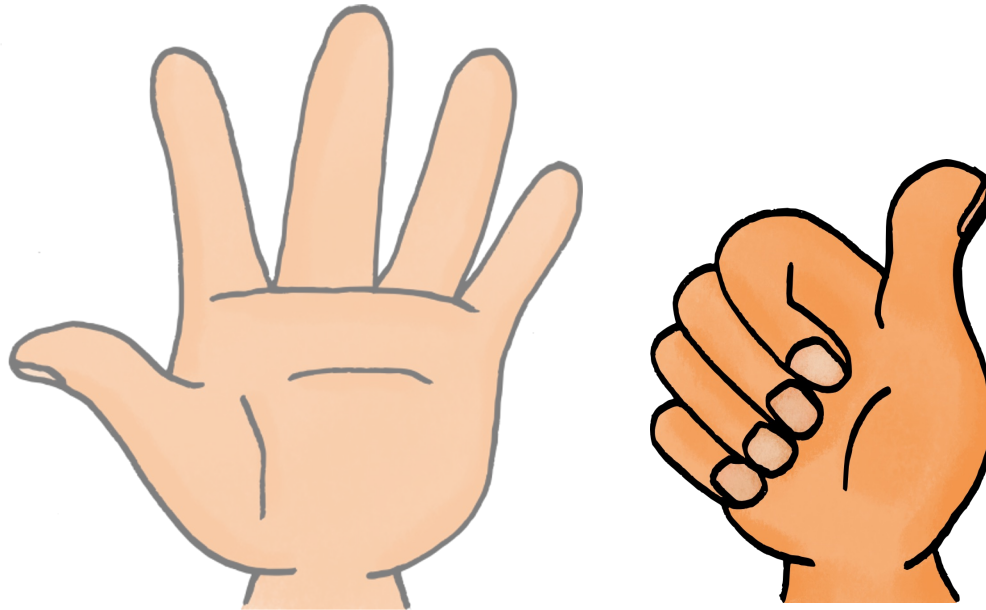


C

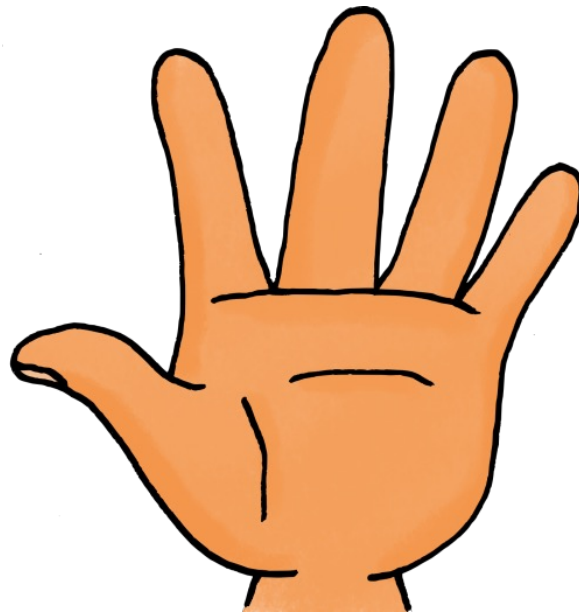
M

6

Combien il manque pour faire ... ?



Combien il manque pour faire ... ?

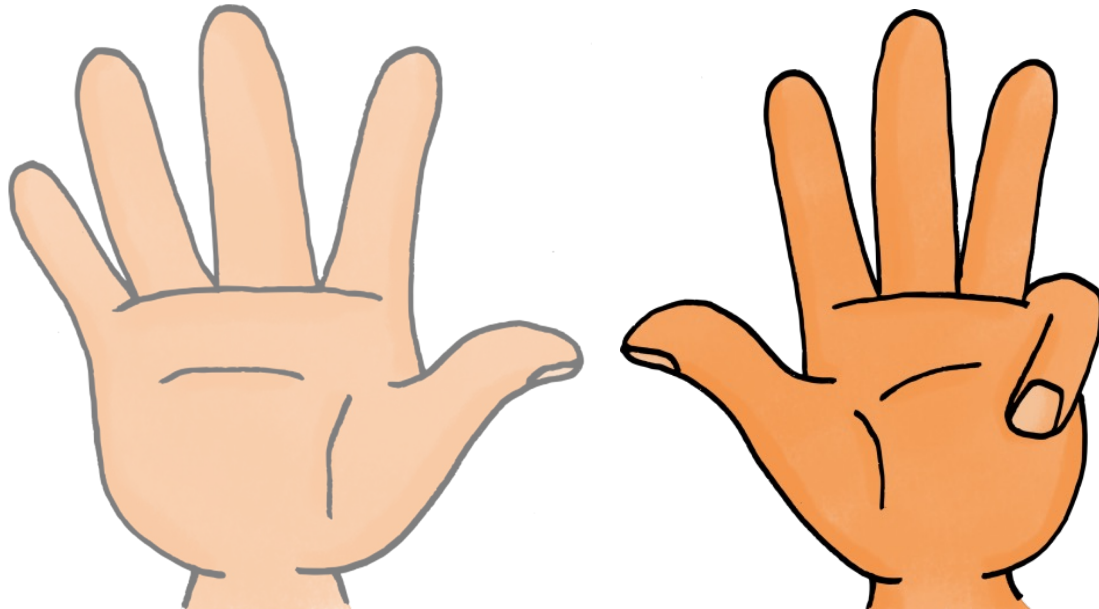


C

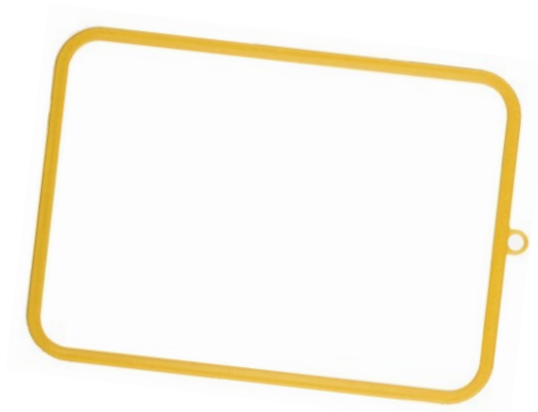
M

6

Combien il manque pour faire ... ?



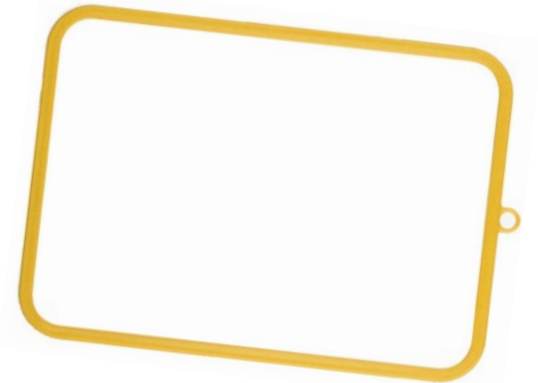
Combien il manque pour faire ... ?



C
M

6

Combien il manque pour faire ... ?

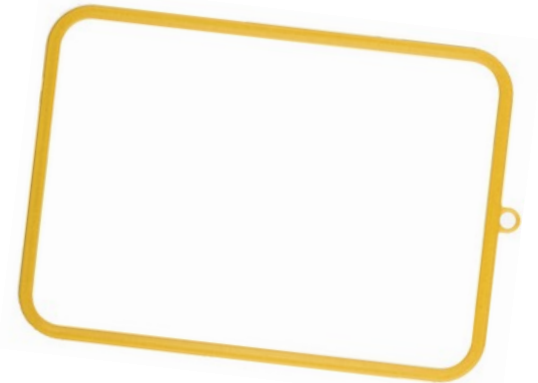


C

M

6

Combien il manque pour faire ... ?

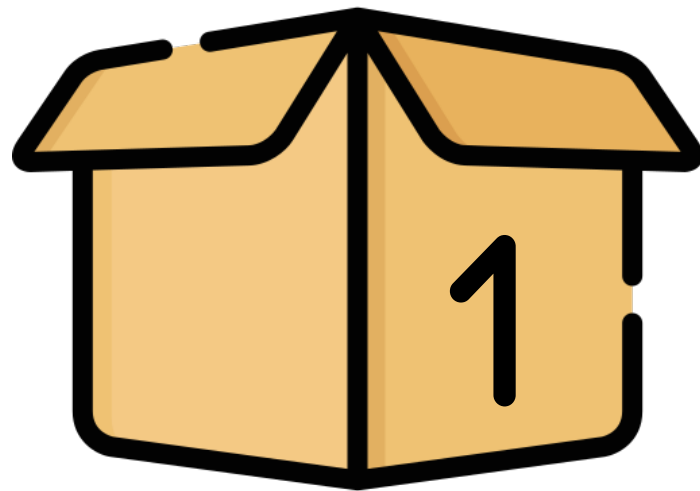


C

M

6

Combien il manque pour faire ... ?



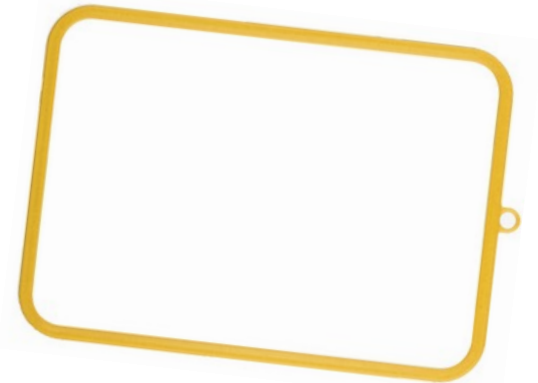
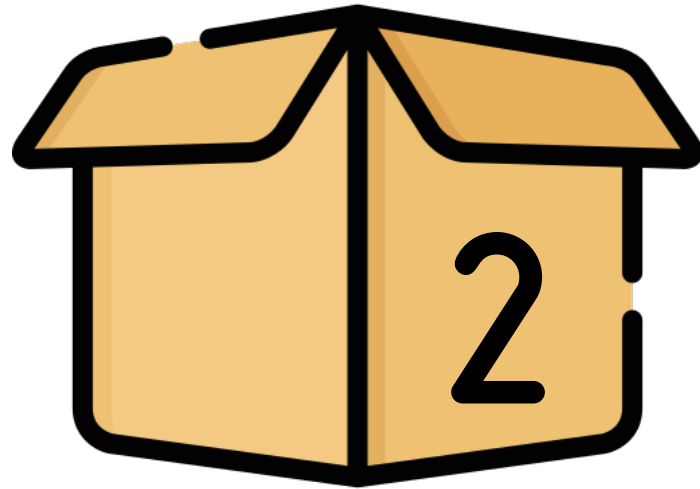
C
M

6

Combien il manque pour faire ... ?



Combien il manque pour faire ... ?

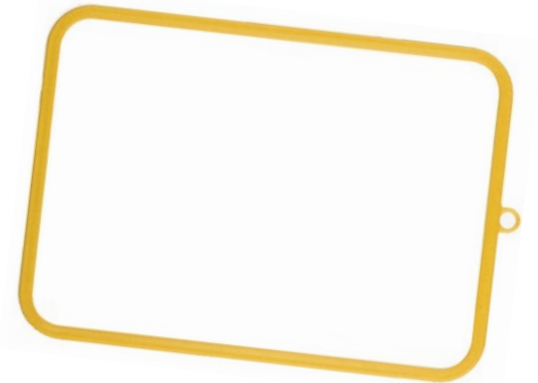


C

M

6

Combien il manque pour faire ... ?

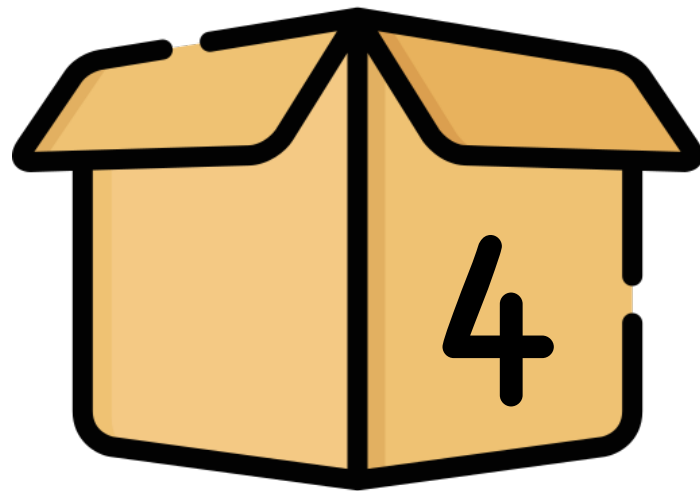


C

M

6

Combien il manque pour faire ... ?

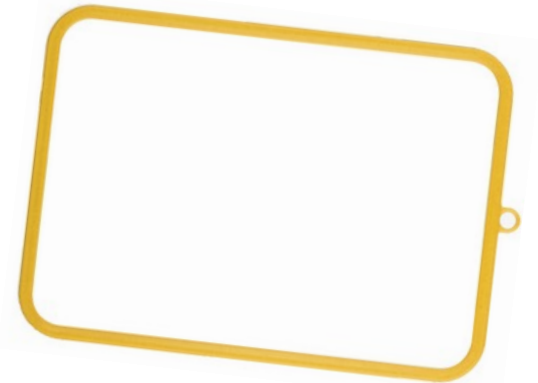
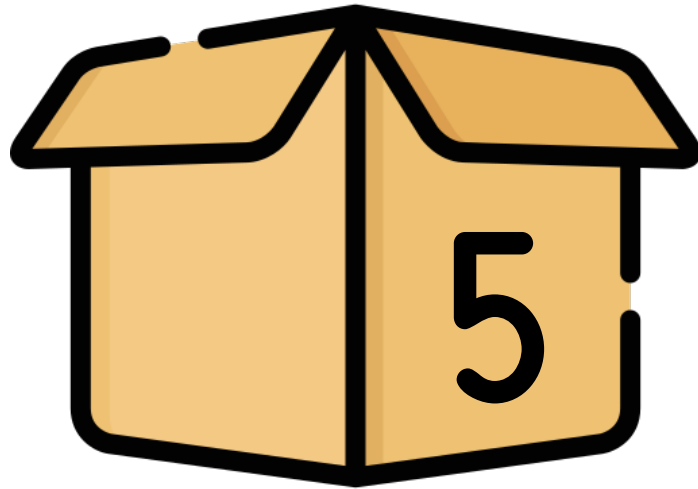


C

M

6

Combien il manque pour faire ... ?

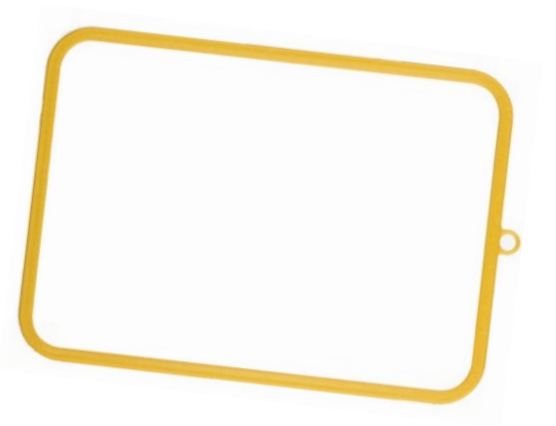


C

M

6

$$5 + \dots = 6$$



$$1 + \dots = 6$$



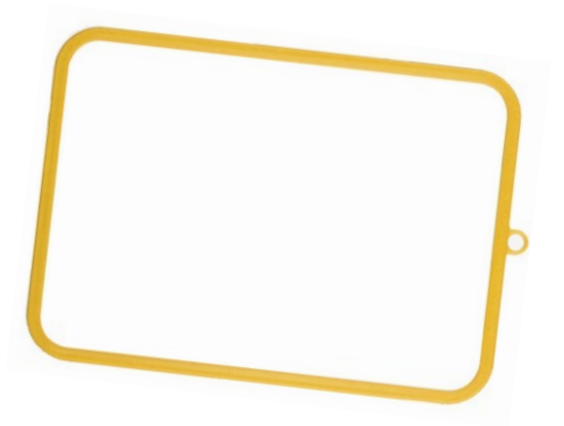
$$5 + \dots = 7$$



$$2 + \dots = 7$$



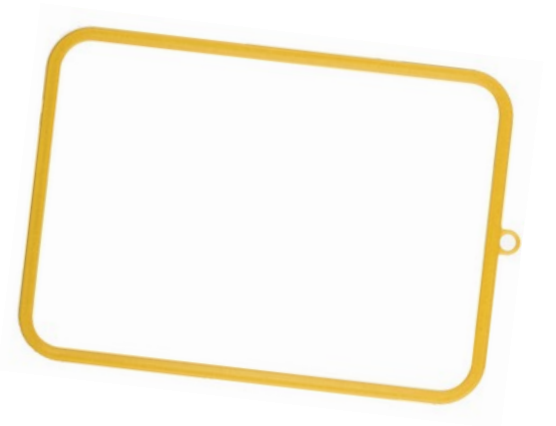
$$5 + \dots = 8$$



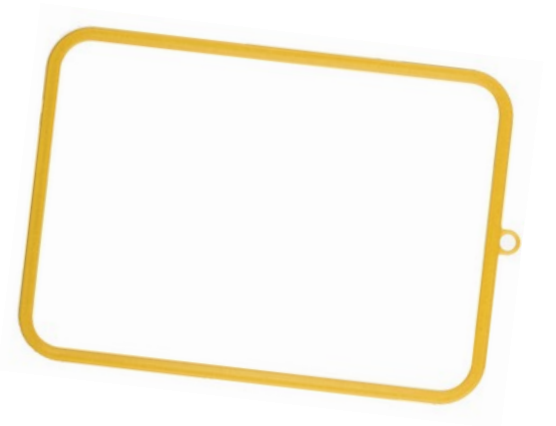
$$3 + \dots = 8$$



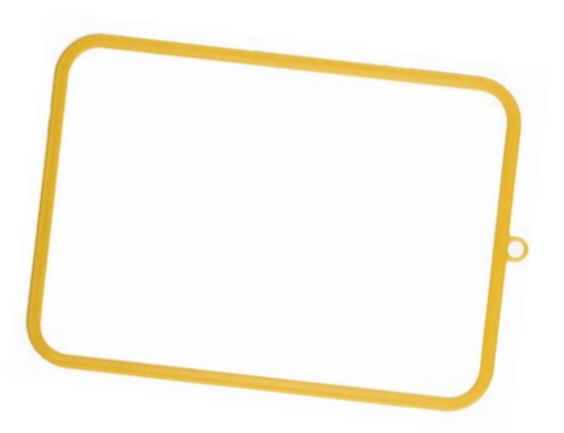
$$5 + \dots = 9$$



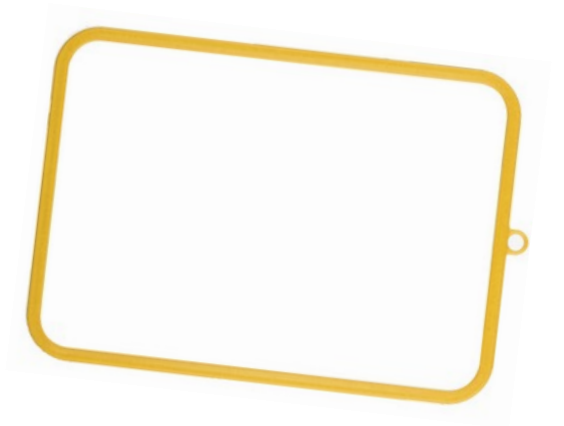
$$4 + \dots = 9$$



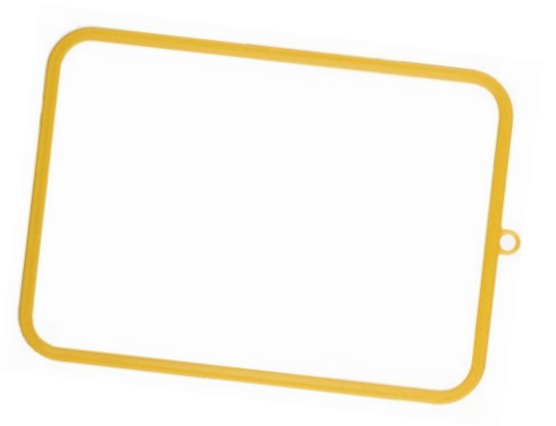
$$5 + \dots = 10$$



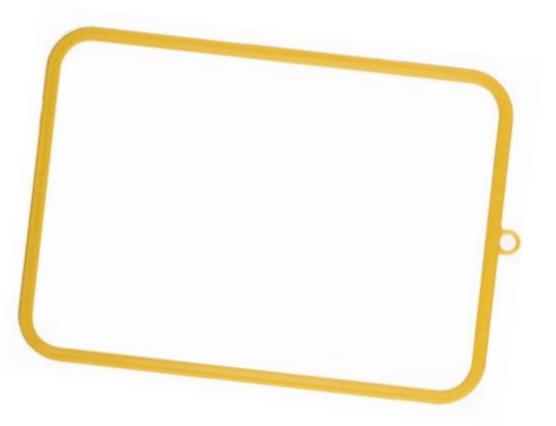
$$5 + \dots = 8$$



$$1 + \dots = 6$$



$$5 + \dots = 9$$



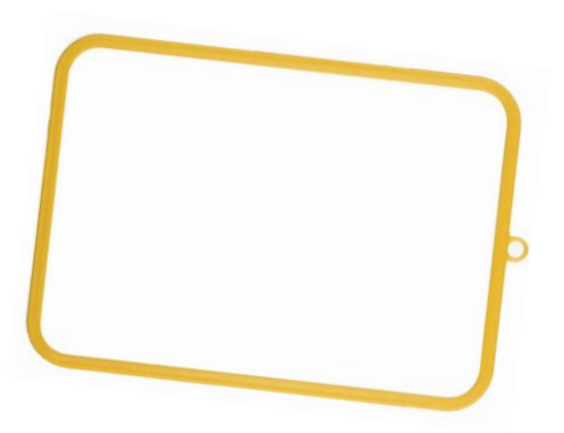
$$5 + \dots = 7$$



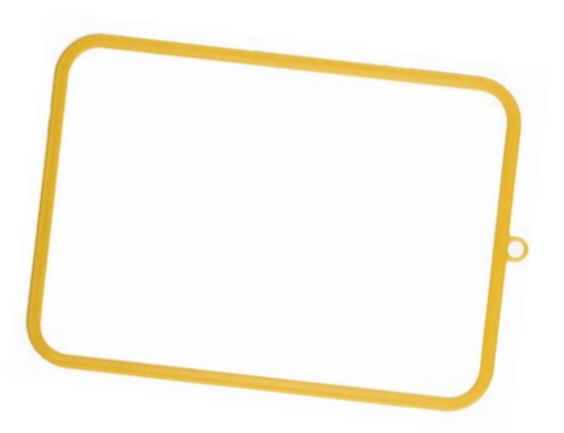
$$5 + \dots = 6$$



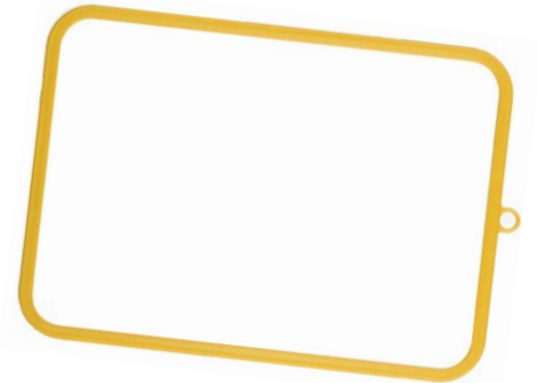
$$5 + \dots = 10$$



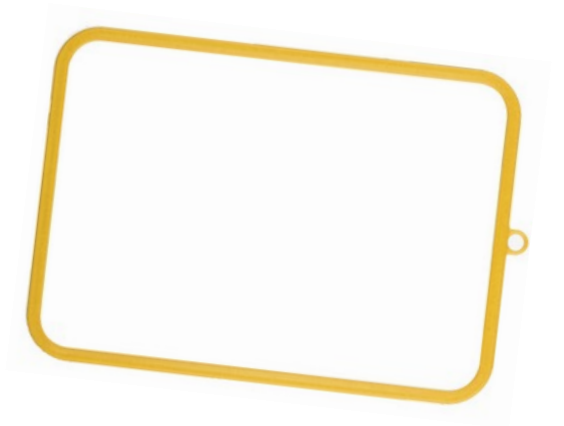
$$3 + \dots = 8$$



$$2 + \dots = 7$$



$$4 + \dots = 9$$



C

M

6

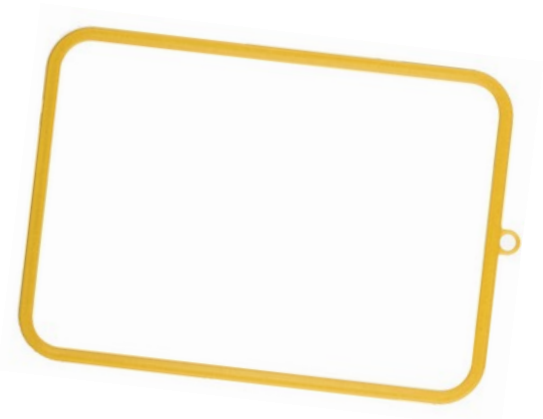
On ajoute

Combien dans la boîte?

C

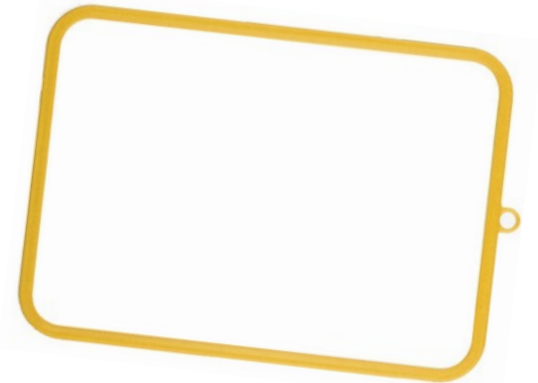
M

6



Combien dans la boîte?

C
M
6

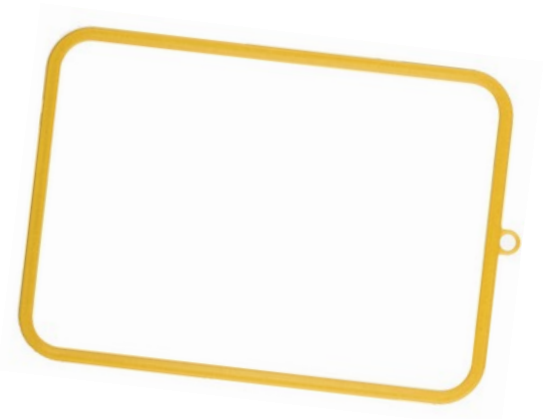


Combien dans la boîte?

C

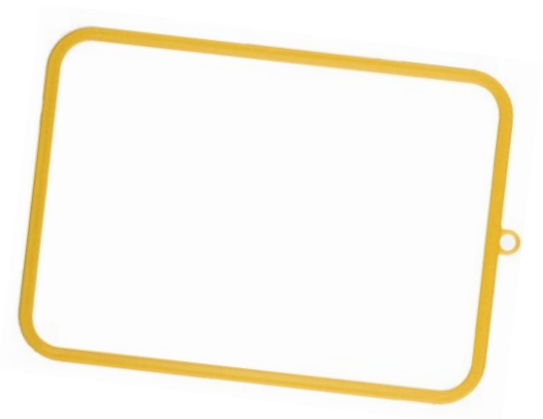
M

6



Combien dans la boîte?

C
M
6

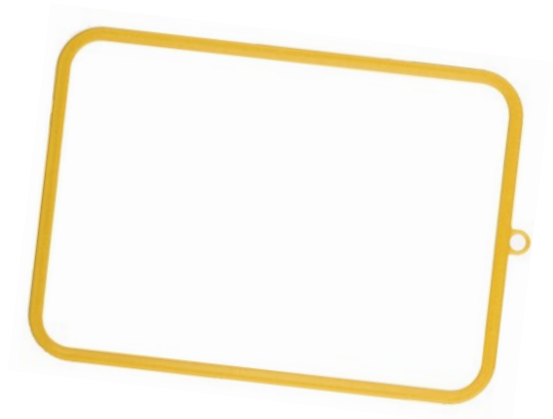


Combien dans la boîte?

C

M

6



Combien dans la boîte?

C
M
6

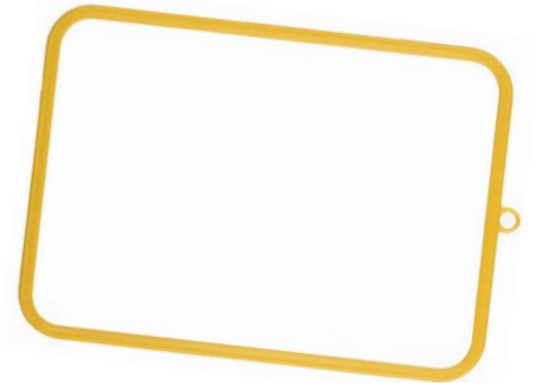


Combien dans la boîte?

C

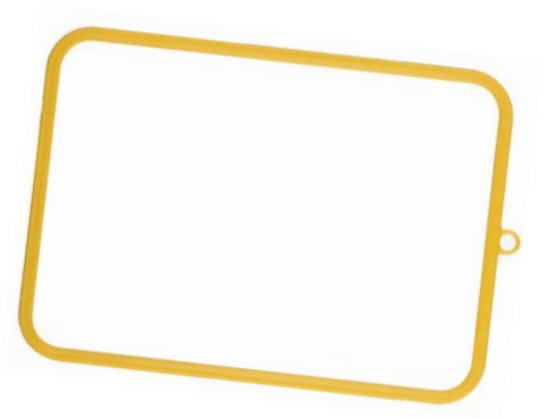
M

6



Combien dans la boîte?

C
M
6

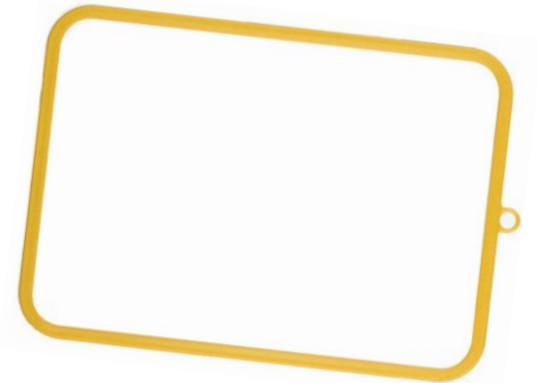


Combien dans la boîte?

C

M

6

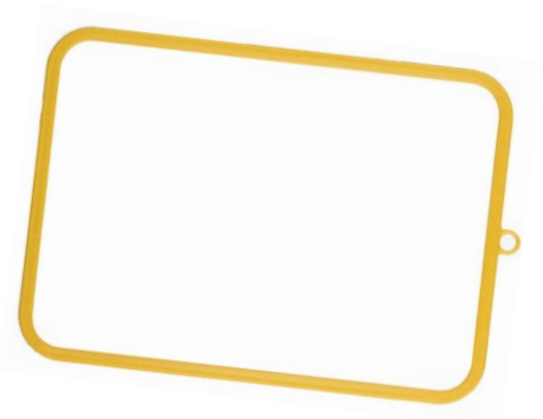


Combien dans la boîte?

C

M

6

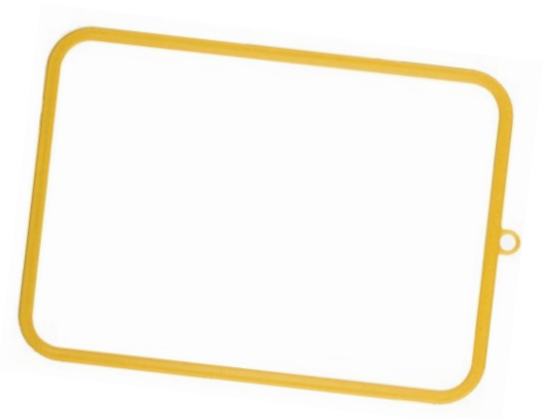


Combien dans la boîte?

C

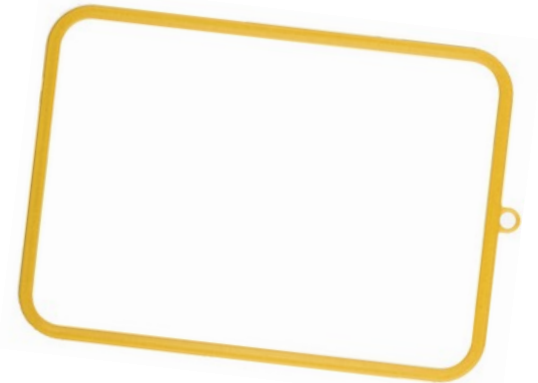
M

6



Combien dans la boîte?

C
M
6



Combien dans la boîte?

C

M

6



Combien dans la boîte?

C

M

6

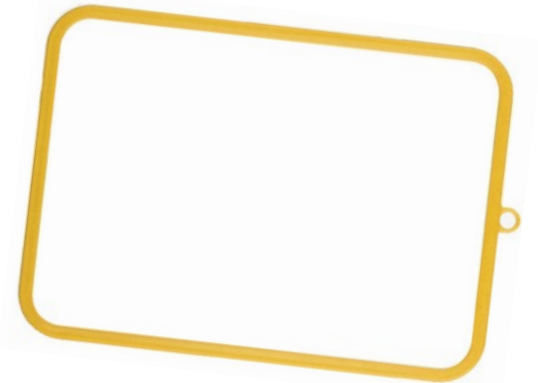


Combien dans la boîte?

C

M

6

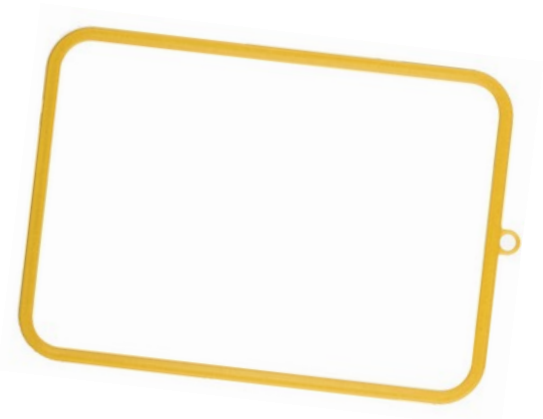


Combien dans la boîte?

C

M

6

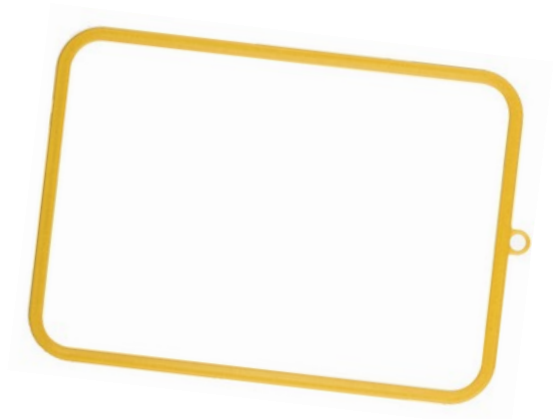


Combien dans la boîte?

C

M

6

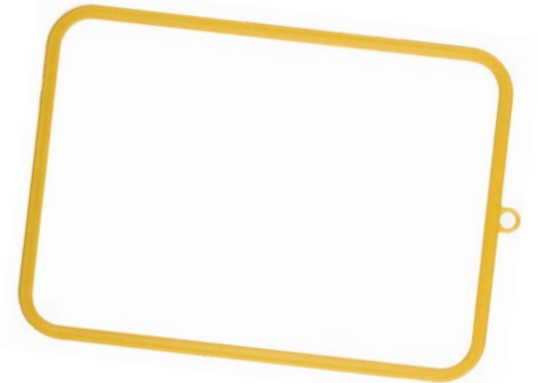


Combien dans la boîte?

C

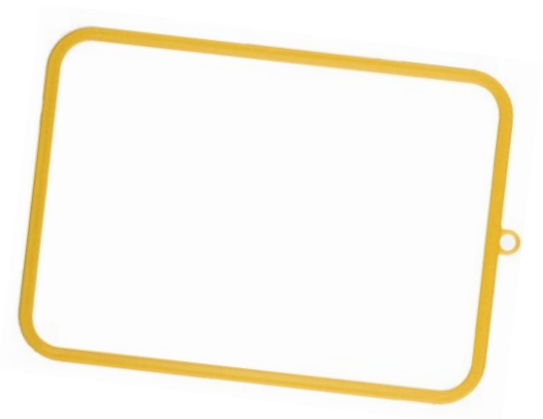
M

6



Combien dans la boîte?

C
M
6

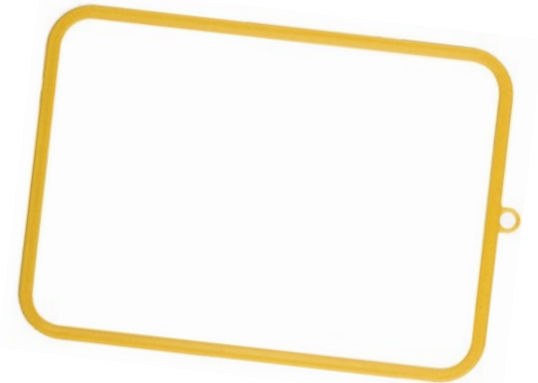


Combien dans la boîte?

C

M

6



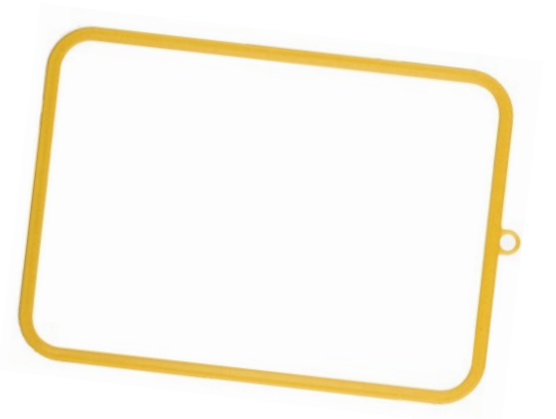
$$5 + 1 =$$



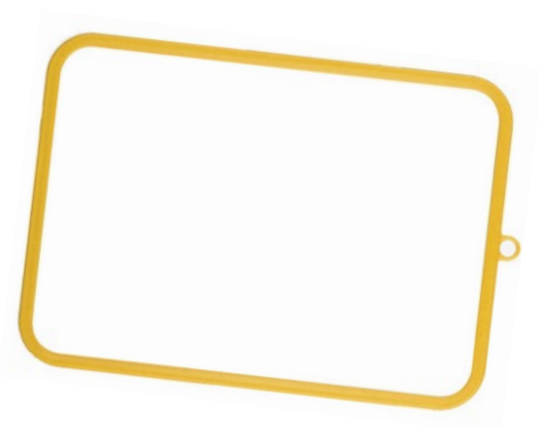
$$1 + 5 =$$



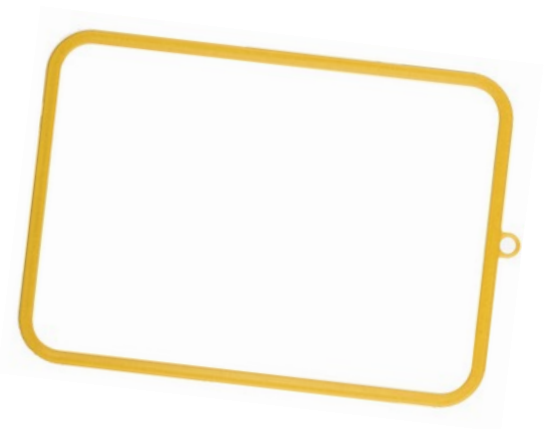
$$5 + 2 =$$



$$2 + 5 =$$



$$5 + 3 =$$



$$3 + 5 =$$



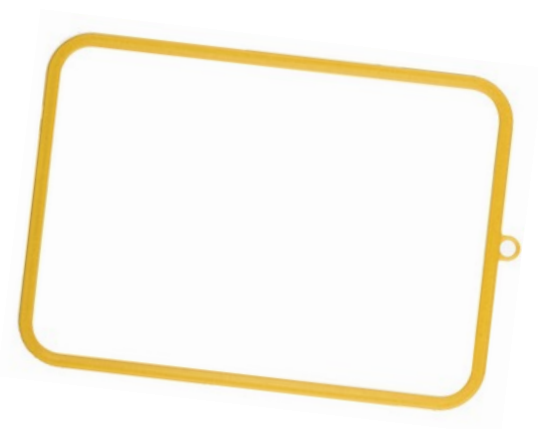
$$4 + 5 =$$



$$5 + 4 =$$



$$5 + 5 =$$



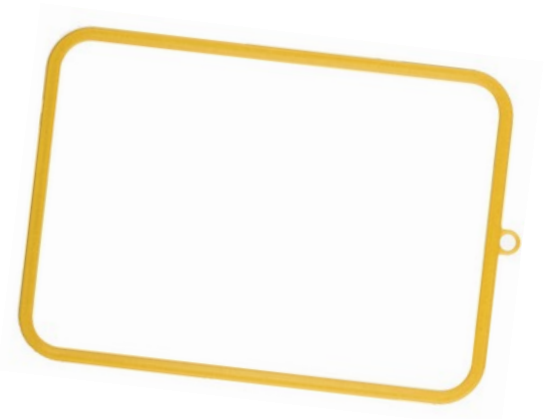
$$5 + 3 =$$



$$1 + 5 =$$



$$5 + 2 =$$



$$4 + 5 =$$



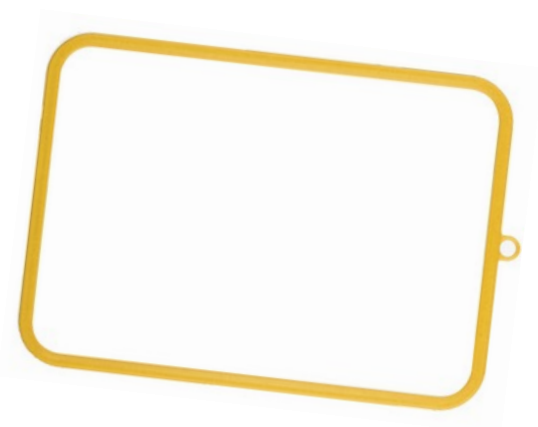
$$5 + 1 =$$



$$2 + 5 =$$



$$5 + 5 =$$



$$3 + 5 =$$



$$5 + 4 =$$



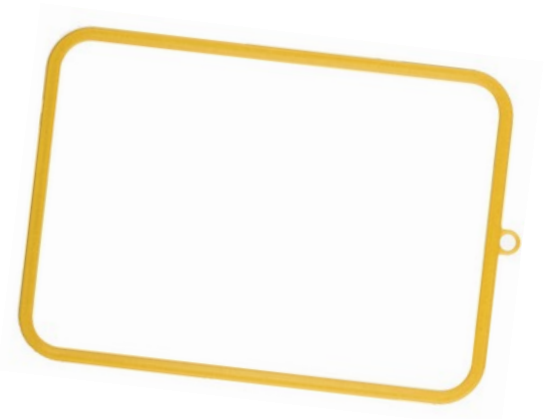
C

M

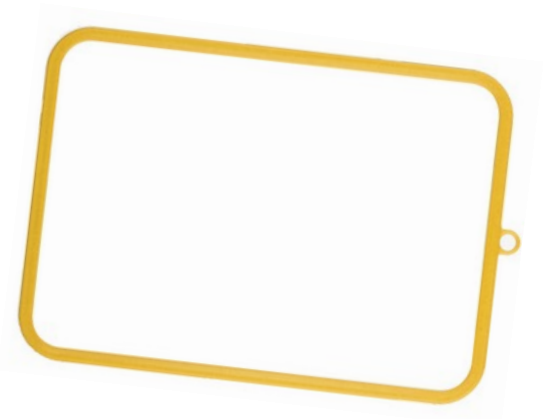
6

On enlève

Combien dans la boîte?



Combien dans la boîte?

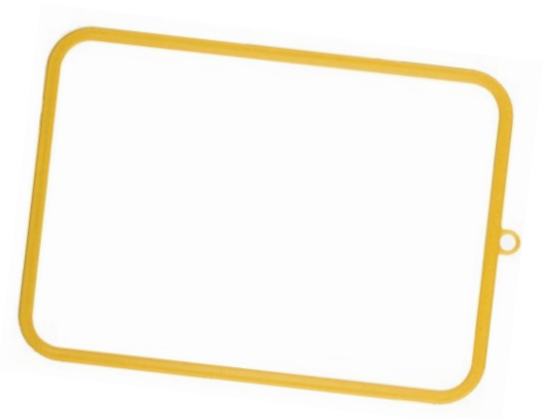


C

M

5

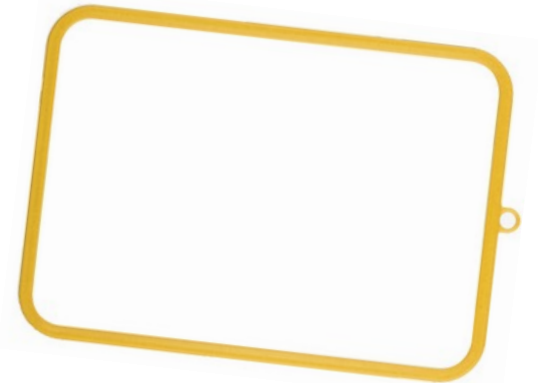
Combien dans la boîte?



Combien dans la boîte?



5

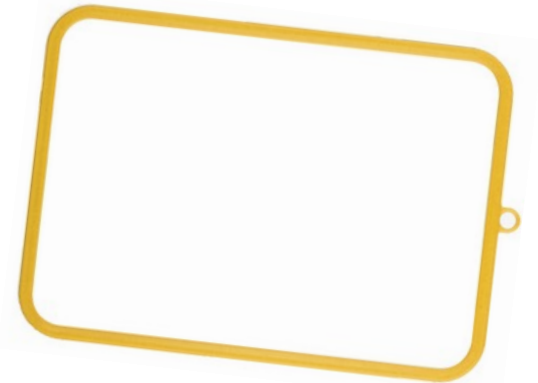


C

M

5

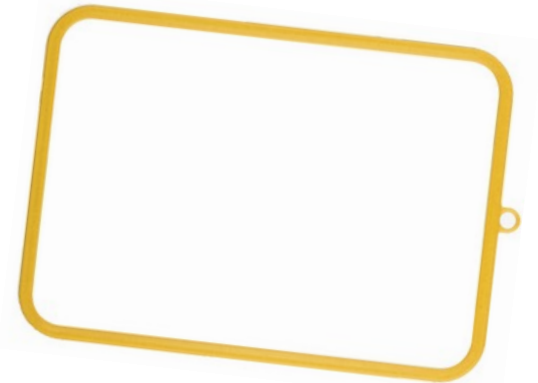
Combien dans la boîte?



Combien dans la boîte?



5

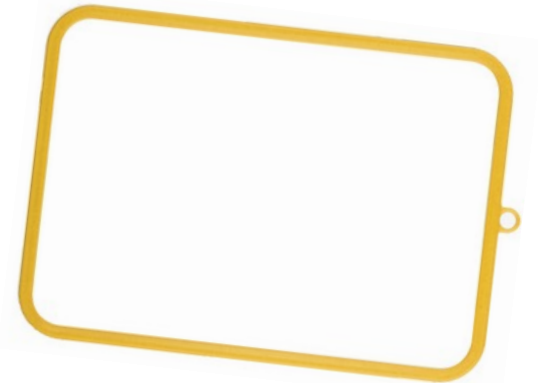


C

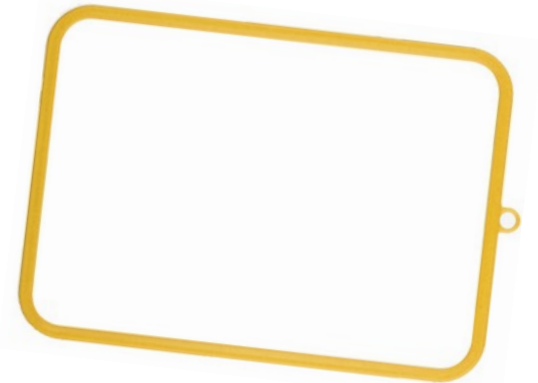
M

5

Combien dans la boîte?



Combien dans la boîte?

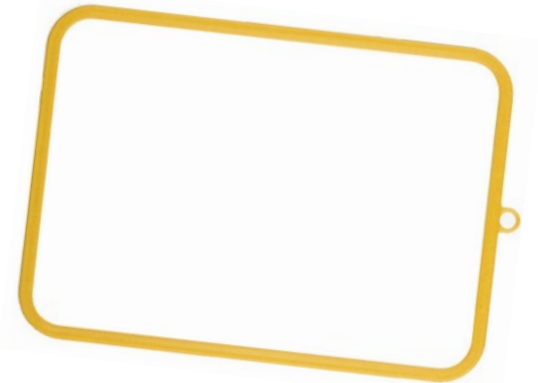


C

M

5

Combien dans la boîte?

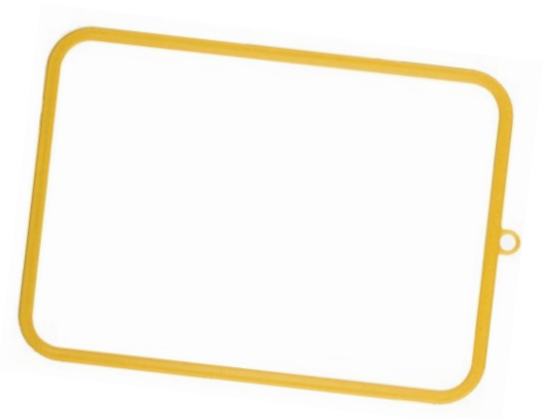


C

M

5

Combien dans la boîte?

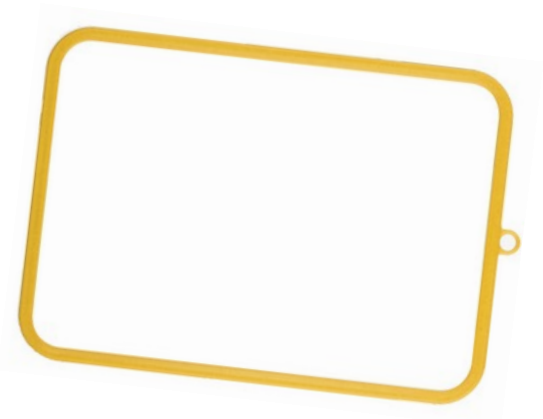


C

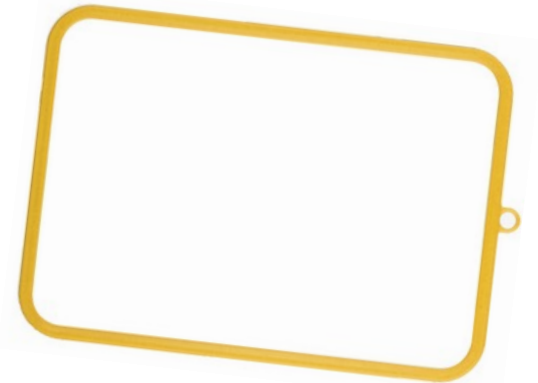
M

5

Combien dans la boîte?



Combien dans la boîte?

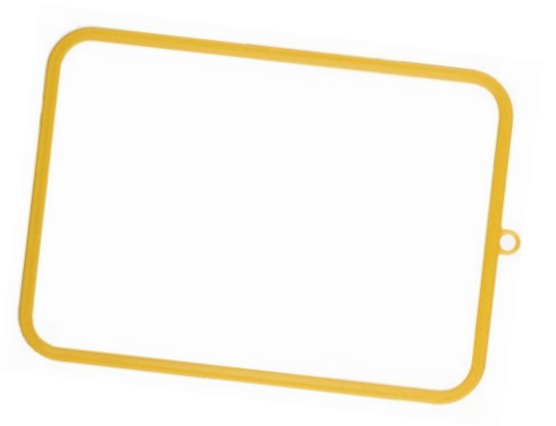


C

M

5

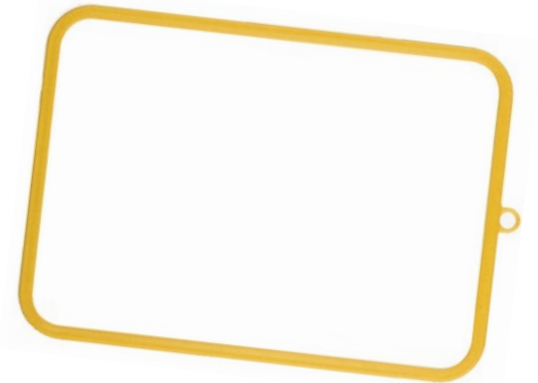
Combien dans la boîte?



Combien dans la boîte?



5



C

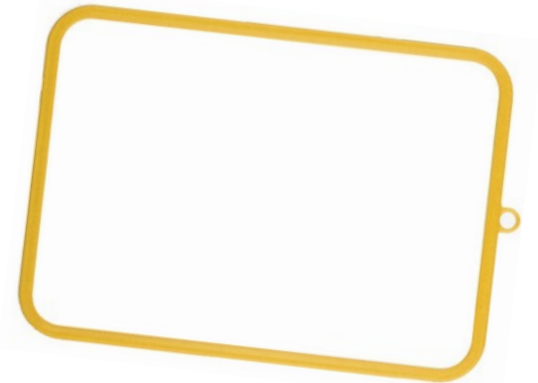
M

5

Combien dans la boîte?



5

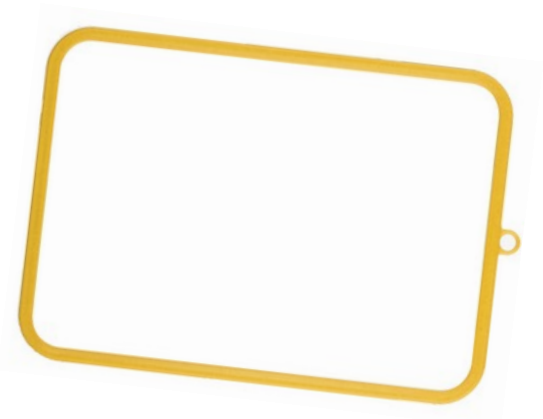


C

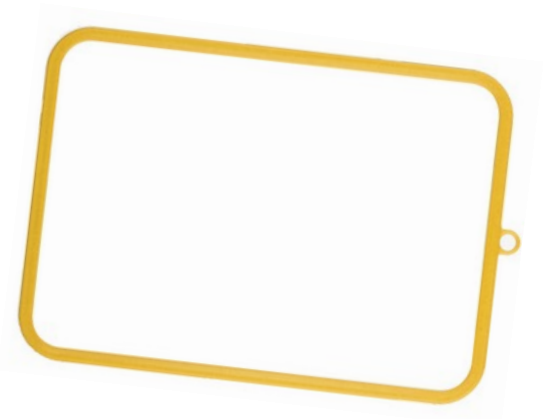
M

5

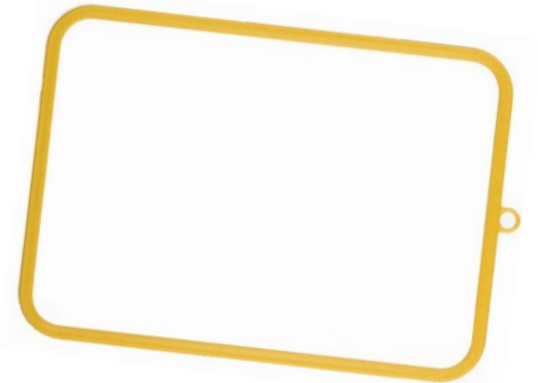
Combien dans la boîte?



Combien dans la boîte?



Combien dans la boîte?

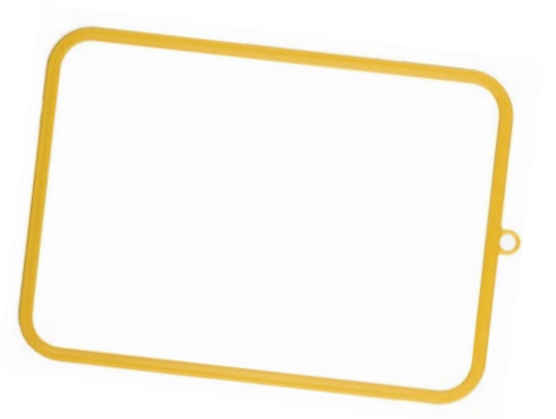


C

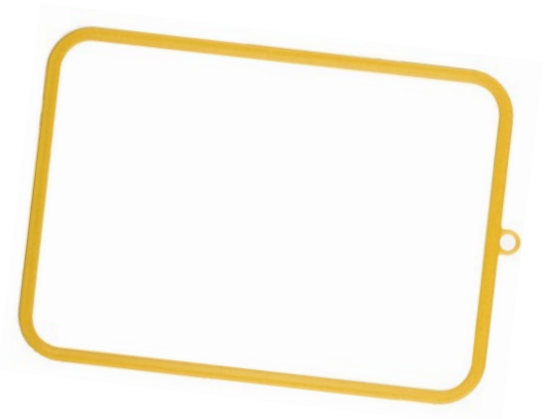
M

5

$$6 - 1 =$$



$$6 - 5 =$$



$$7 - 2 =$$



$$7 - 5 =$$



$$8 - 3 =$$



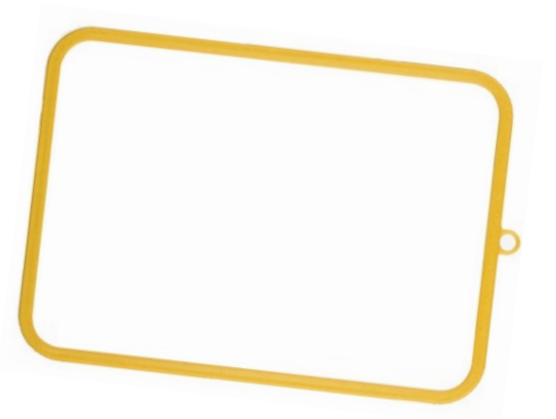
$$8 - 5 =$$



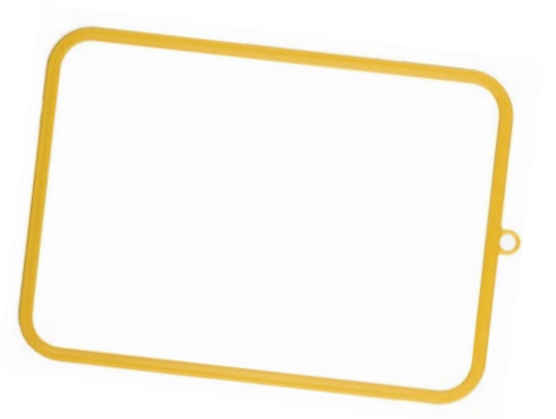
$$9 - 4 =$$



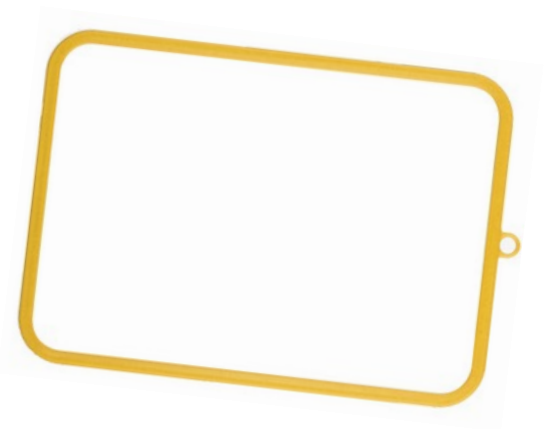
$$9 - 5 =$$



$$10 - 5 =$$



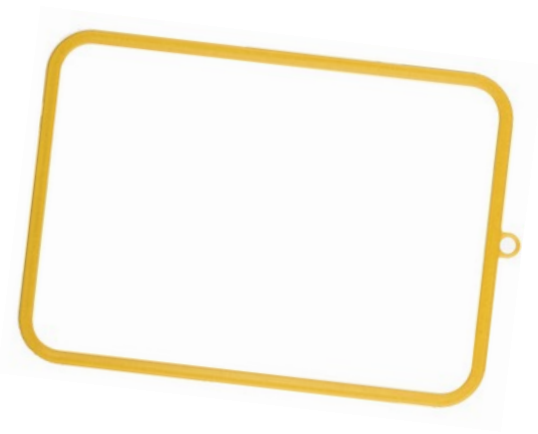
$$7 - 2 =$$



$$8 - 5 =$$



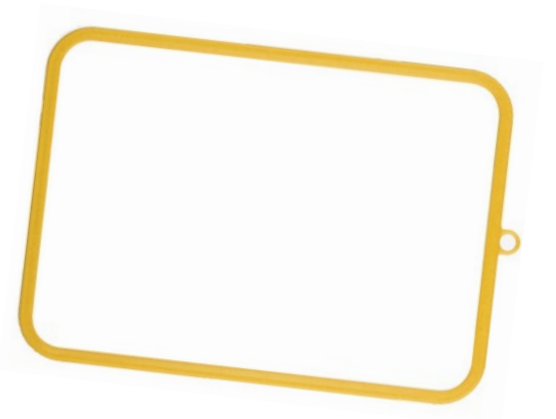
$$6 - 5 =$$



$$8 - 3 =$$



$$6 - 1 =$$



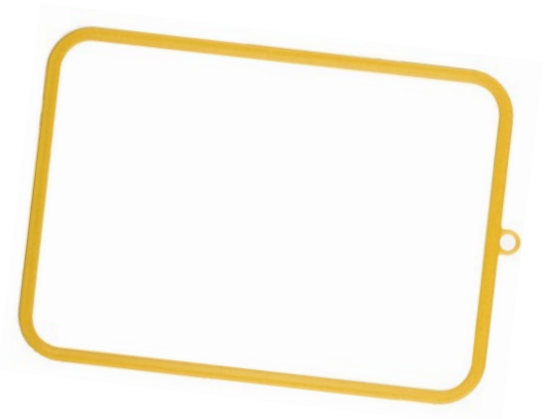
$$9 - 4 =$$



$$10 - 5 =$$



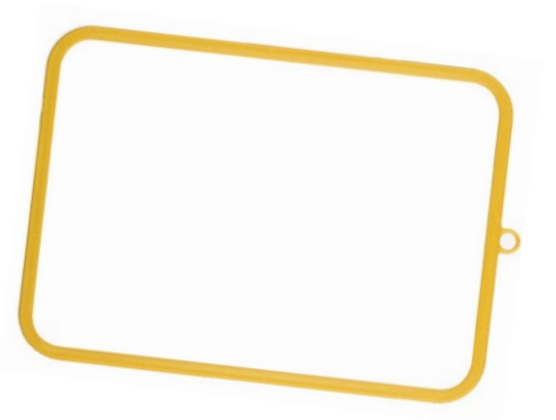
$$7 - 5 =$$



$$10 - 5 =$$



$$9 - 5 =$$



C

M

6



Maintenant, tu connais...



[illegible]

	1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10	11
2	3									
3	4									
4	5									
5	6									
6	7									
7	8									
8	9									
9	10									
10	11									

EN JAUNE :
la famille des +1

+	1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10	11
2	3									
3	4									
4	5									
5	6									
6	7									
7	8									
8	9									
9	10									
10	11									

EN JAUNE :

la famille des +1

EN ORANGE :

la famille des 5+...

+	1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10	11
2	3				7					
3	4				8					
4	5				9					
5	6	7	8	9	10					
6	7									
7	8									
8	9									
9	10									
10	11									

EN JAUNE :

la famille des +1

EN ORANGE :

la famille des 5+...

C

M

5



Des petits problèmes



C

M

5

Pour mon anniversaire, j'ai invité 5 filles et 2 garçons.

Combien ai-je d'invités?

C

M

5

Dans ma tirelire, j'ai un billet de 5€ et une pièce de 1€.

Combien ai-je d'argent?

C

M

5

Sacha a 8 bonbons.

Il en mange 3.

Combien lui reste-t-il de bonbons?

C

M

5

Alice a 6 poupées et 5 biberons.

Combien lui manque t-il de biberons?

Rémi achète un cahier à 5€ et un stylo à 4€.

Combien doit-il payer?

C

M

5

C

M

5

Le ticket de cinéma coûte 7€.

Dans mon porte monnaie, j'ai 2€

Combien me manque t-il d'argent pour aller
au cinéma?