

Mes petits problèmes !

PROBLEME 1

8 grenouilles sont sur des nénuphars.

3 grenouilles plongent dans la mare.

Combien de grenouilles reste-t-il ?

Il reste grenouilles.



PROBLEME 2

4 canards sont dans une mare.

6 autres canards arrivent.

Combien de canards y a-t-il dans la mare ?

Il y a canards dans la mare.

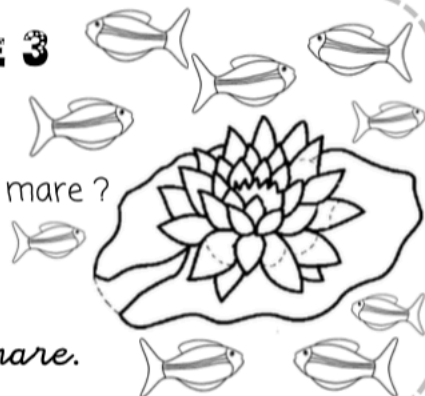


PROBLEME 3

Il y a 7 poissons sous le nénuphar.

Combien de poissons y a-t-il dans la mare ?

Il y a poissons dans la mare.

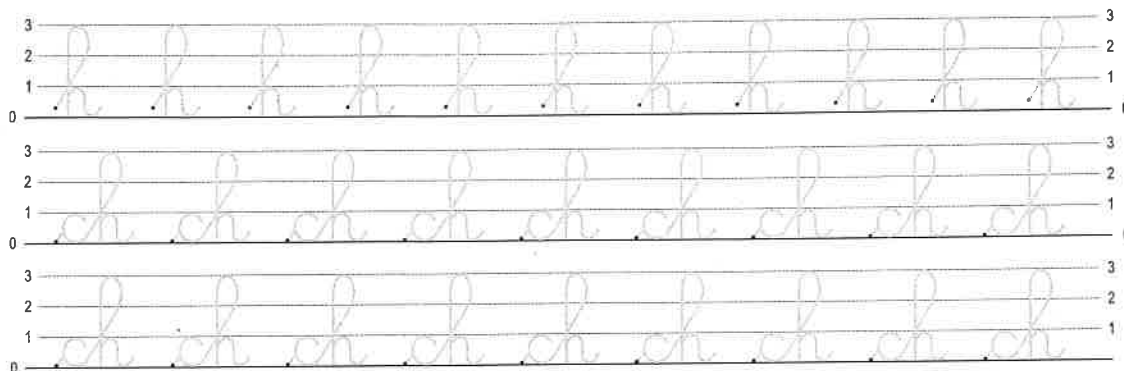


Date : _____

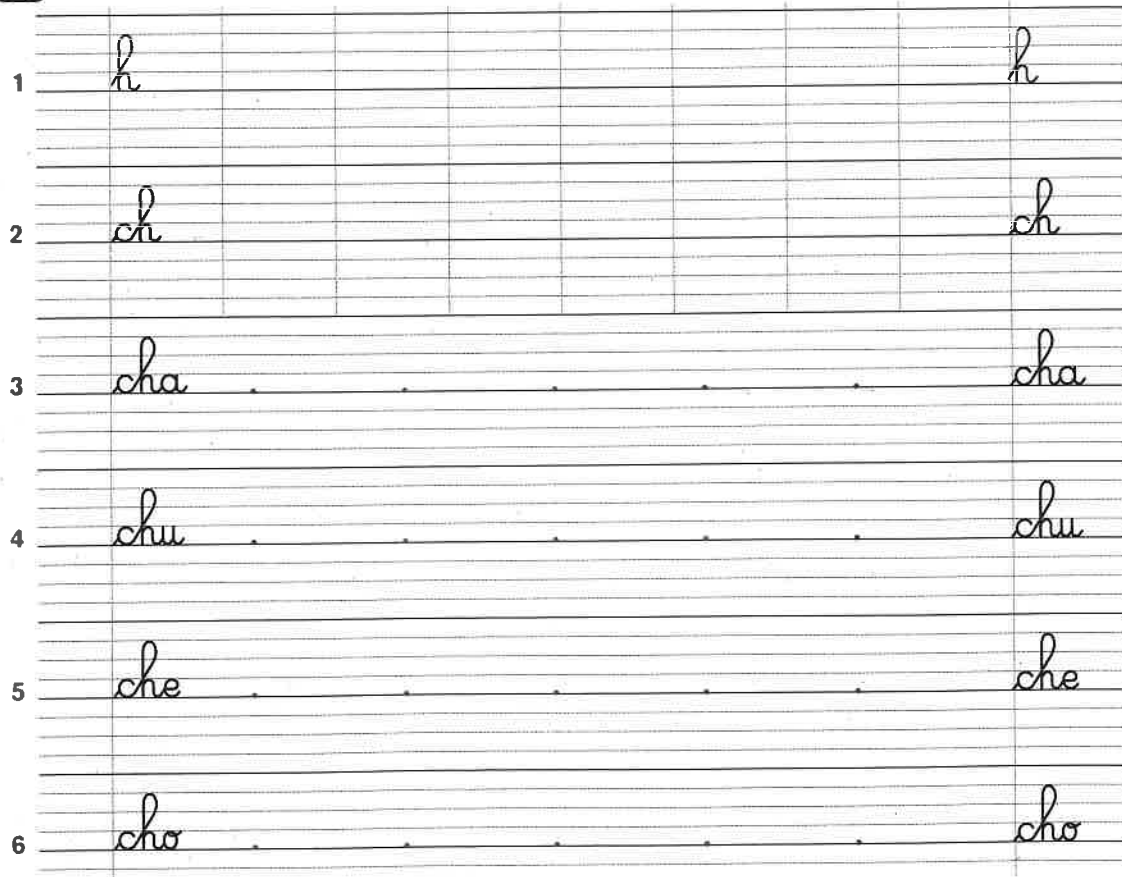
ch ch



1 Repasse sur les modèles.



2 Écris.



Date : _____

g G g G

g

1 ge

ge

2 gi

gi

3 gé

gé

4 gè

gè

5 gê

gê

6 gea

gea

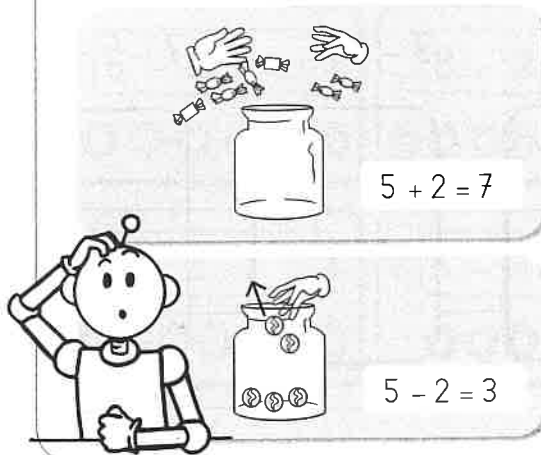
7 geo

geo

8 du fromage,

9 une luge,

1 Calcule.



$9 - 4 = \underline{\quad}$

$10 - 2 = \underline{\quad}$

$6 + 3 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

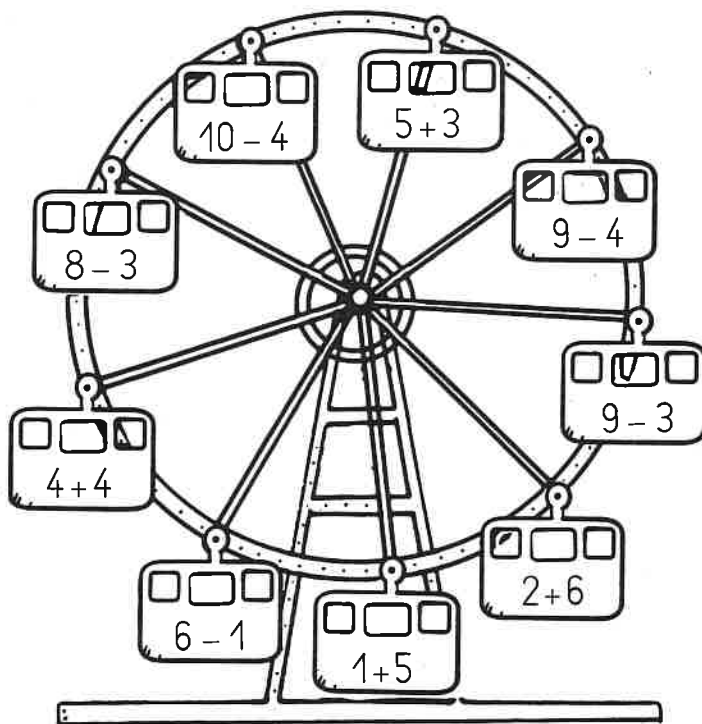
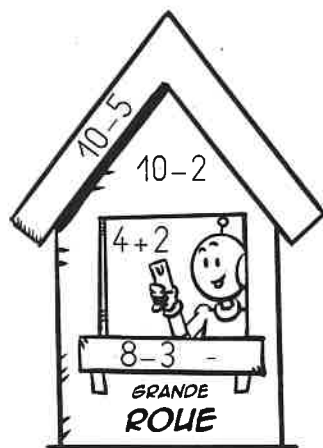
$8 - 5 = \underline{\quad}$

2 Colorie selon le code couleur.

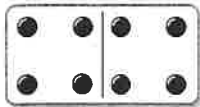
5 orange

6 vert

8 jaune



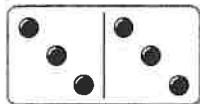
1 Relie chaque domino à la bonne opération.



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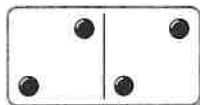
$1 + 1$



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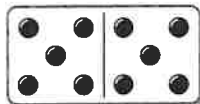
$2 + 2$



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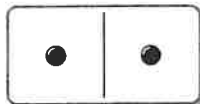
$3 + 3$



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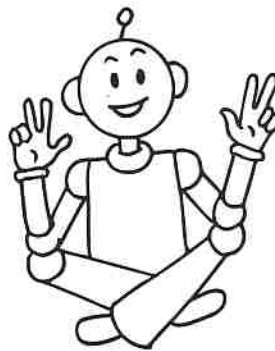
$4 + 4$



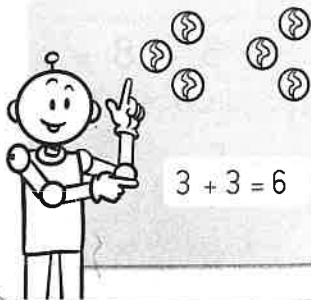
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$5 + 5$



2 Calcule ces doubles.



$4 + 4 = \underline{\quad}$

$7 + 7 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$8 + 8 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

3 Complète les phrases.

Le double de 2, c'est : $\underline{\quad}$

Le double de 3, c'est : $\underline{\quad}$

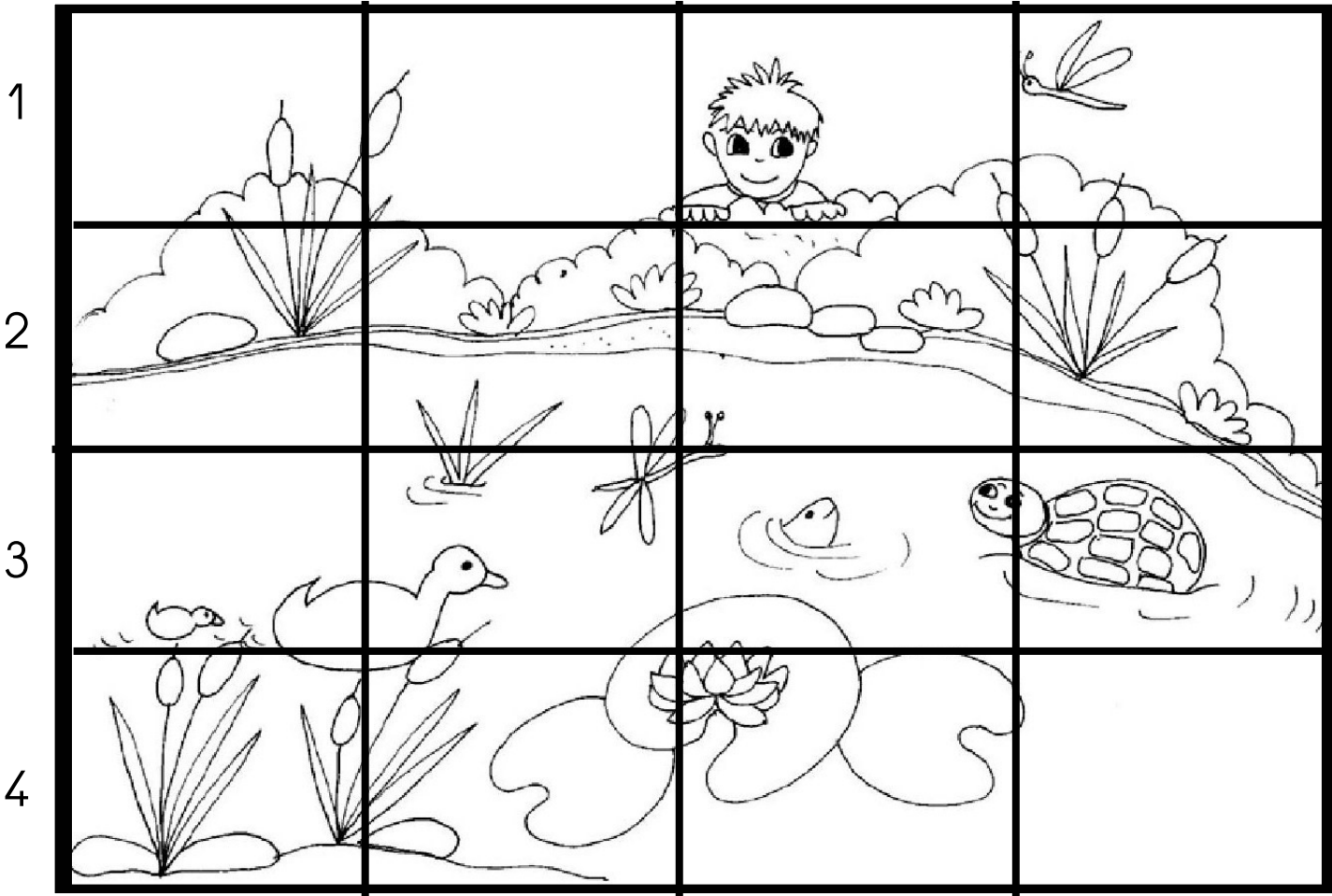


A

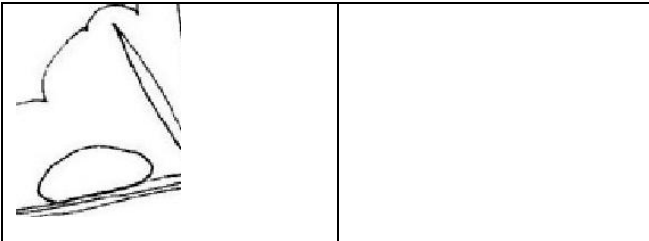
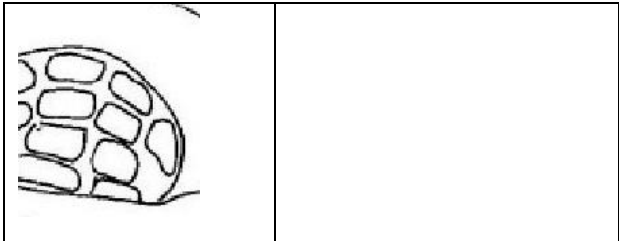
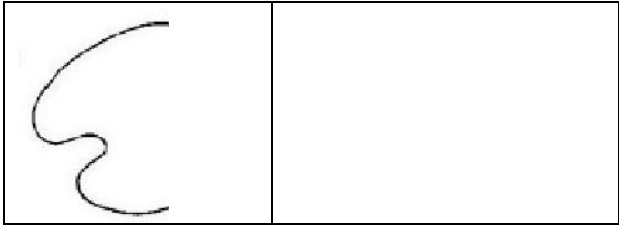
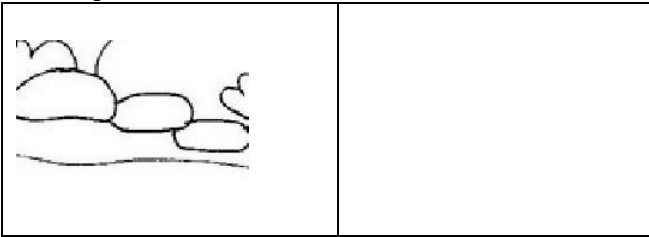
B

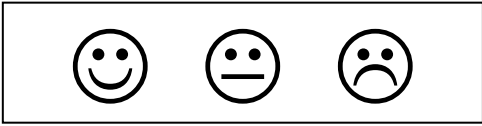
C

D



Observe le quadrillage et trouve dans quelle case se trouve chaque élément





Sur chaque ligne, colorie la cane qui a le plus de canetons