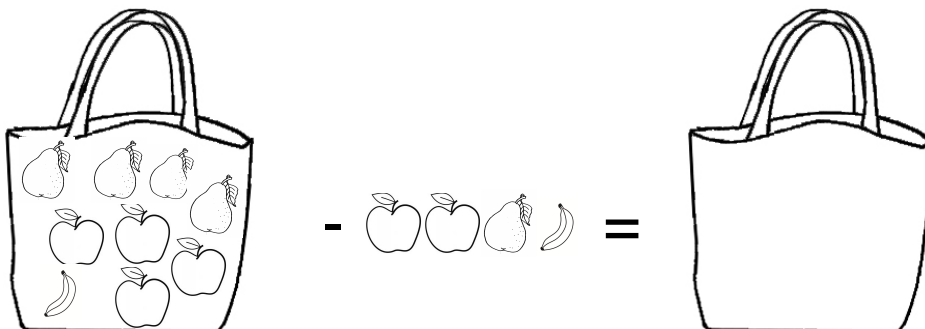
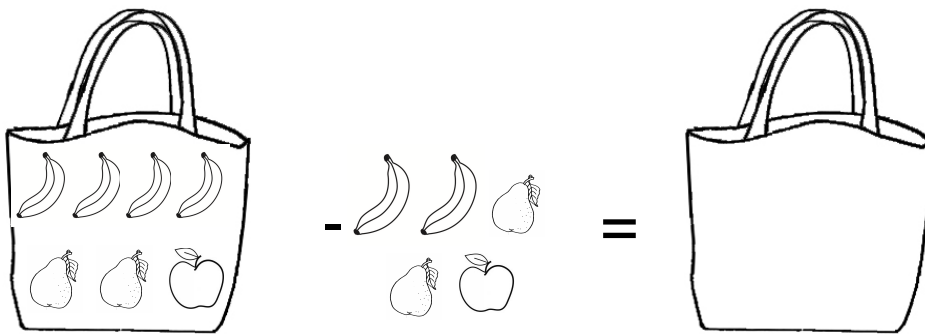
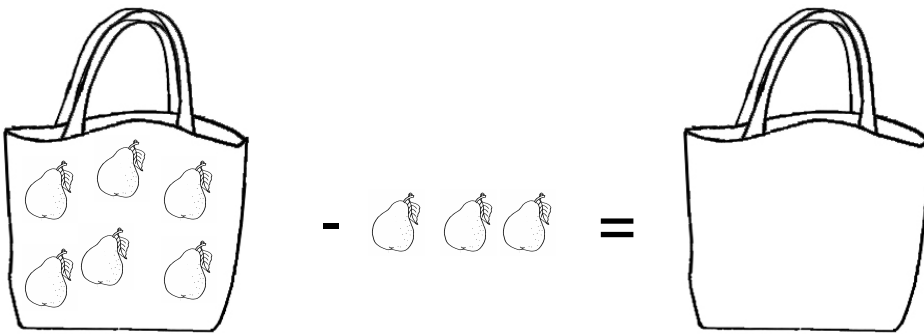
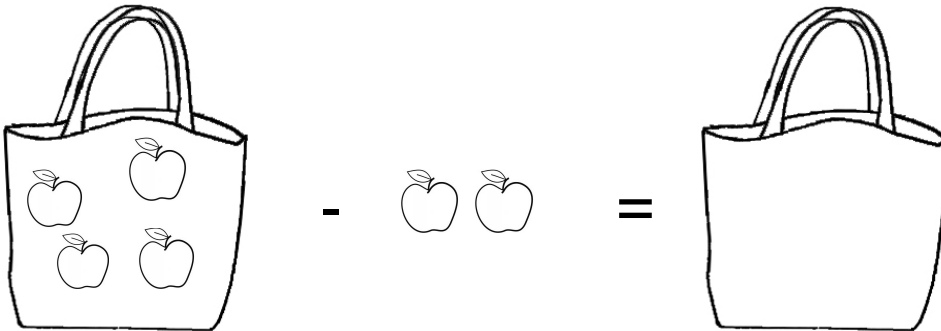


Ton prénom : _____

Les soustractions 1

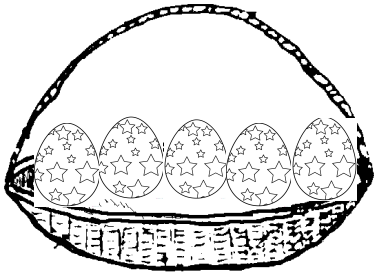
Dessine dans le dernier sac, le nombre de fruits restant.



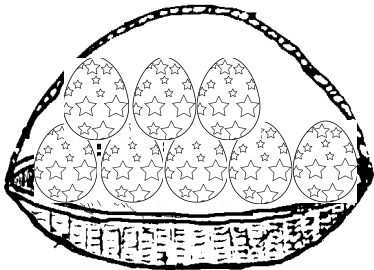
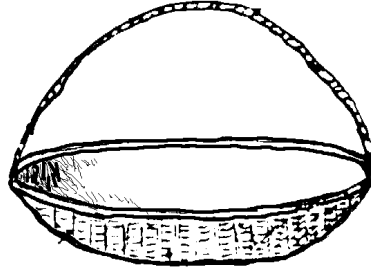
Ton prénom : _____

Les soustractions 2

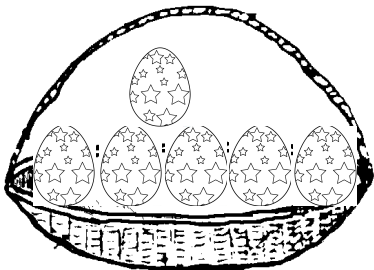
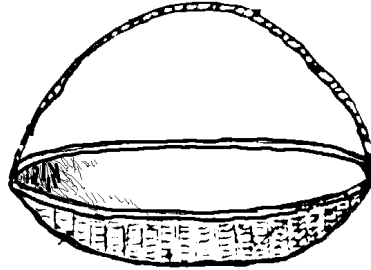
Dans le dernier panier, écris combien ils restent d'oeufs.



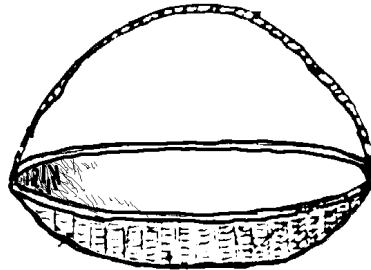
$- 3 =$



$- 4 =$



$- 5 =$



Résous les soustractions.

$8 - 2 = \underline{\quad}$

$4 - 2 = \underline{\quad}$

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

$6 - 5 = \underline{\quad}$

$7 - 3 = \underline{\quad}$

$3 - 3 = \underline{\quad}$



Ton prénom : _____

Les soustractions 3

Résous les soustractions.

$3 - 1 = \underline{\quad}$

$10 - 8 = \underline{\quad}$

$6 - 4 = \underline{\quad}$

$9 - 5 = \underline{\quad}$

$10 - 7 = \underline{\quad}$

$4 - 3 = \underline{\quad}$

$7 - 5 = \underline{\quad}$

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

$8 - 2 = \underline{\quad}$

$3 - 3 = \underline{\quad}$

$3 - 2 = \underline{\quad}$

$7 - 6 = \underline{\quad}$

$5 - 4 = \underline{\quad}$

$1 - 0 = \underline{\quad}$

$1 - 1 = \underline{\quad}$

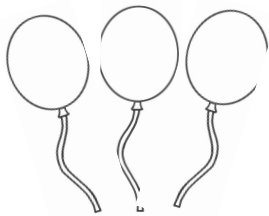
$5 - 2 = \underline{\quad}$



Ton prénom : _____

Les soustractions 4

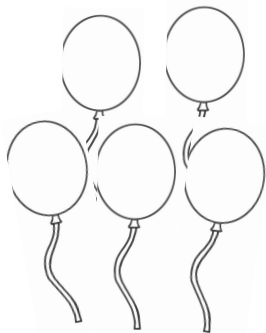
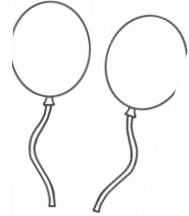
Dessine dans le cadre pour résoudre la soustraction.



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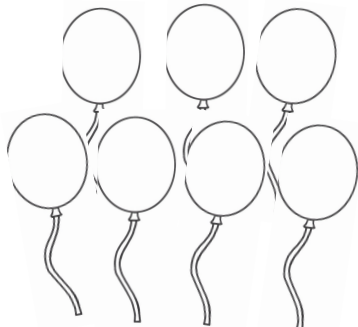
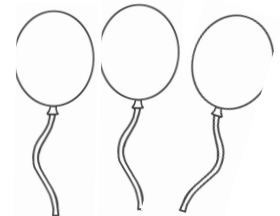
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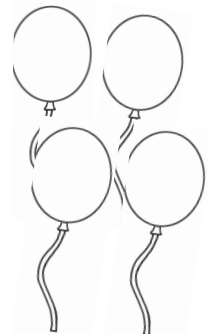
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Résous les soustractions lacunaires.

$$6 - \underline{\quad} = 2$$

$$2 - \underline{\quad} = 1$$

$$9 - \underline{\quad} = 5$$

$$8 - \underline{\quad} = 3$$

$$5 - \underline{\quad} = 4$$

$$10 - \underline{\quad} = 7$$

$$7 - \underline{\quad} = 1$$

$$4 - \underline{\quad} = 2$$



Ton prénom : _____

Les soustractions 5

Résous les soustractions.

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

$6 - 1 = \underline{\quad}$

$10 - \underline{\quad} = 3$

$4 - 2 = \underline{\quad}$

$9 - \underline{\quad} = 6$

$5 - 4 = \underline{\quad}$

$8 - \underline{\quad} = 4$

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

$5 - \underline{\quad} = 2$

$7 - 4 = \underline{\quad}$

$9 - 8 = \underline{\quad}$

$10 - \underline{\quad} = 4$

$3 - 2 = \underline{\quad}$

