

Problème n°1 :

Mme Baroux ouvre 4 paquets :



Combien y a-t-il de gâteaux ?

	A grid for writing the answer, consisting of 10 columns and 10 rows. A vertical red line is drawn after the first column.
--	---

Problème n°2 :

13	A small illustration of a brown monkey sitting and facing left.	8	A small illustration of a yellow banana with a green stem and a small leaf.
----	---	---	---

Combien manque-t-il de bananes ?

	A grid for writing the answer, consisting of 10 columns and 10 rows. A vertical red line is drawn after the first column.
--	---

Problème n°1:

R1

Mme Baroux ouvre 4 paquets de 6 gâteaux.



Combien de gâteaux y a-t-il ?

	A grid for writing the answer, consisting of 10 columns and 10 rows. A vertical red line is drawn after the first column.
--	---

Problème n°2 :

Dans un zoo, il y a 13 singes.

Le gardien arrive avec 8 bananes.



Combien de singes n'auront pas de bananes ?

	A grid for writing the answer, consisting of 10 columns and 10 rows. A vertical red line is drawn after the first column.
--	---