

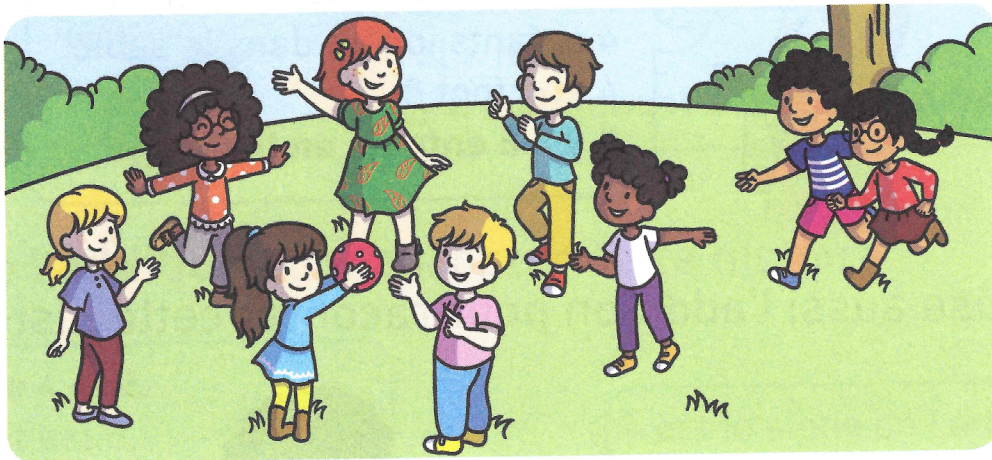
1 Invente une histoire d'addition pour chaque image.

a)



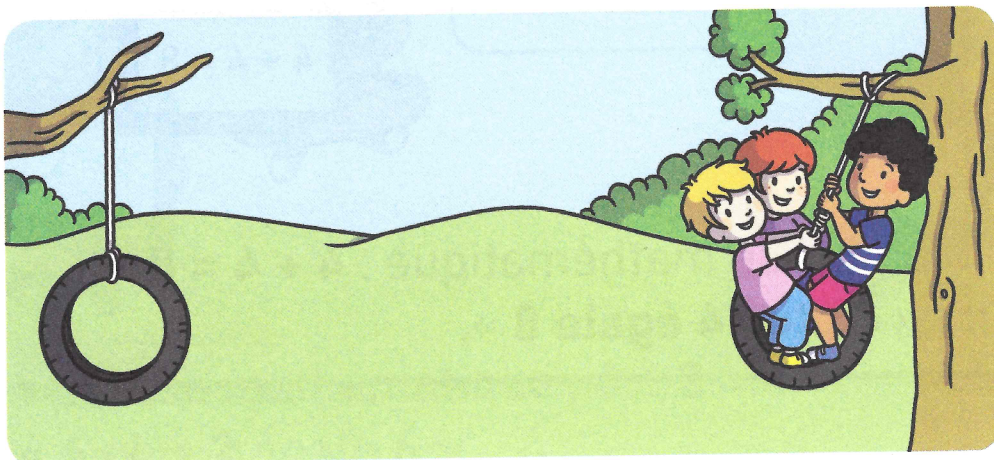
$$2 + 5 = 7$$

b)



$$7 + 2 = 9$$

c)



$$0 + 3 = 3$$



2 Invente deux histoires d'additions.

b) $1 + 4 = 5$

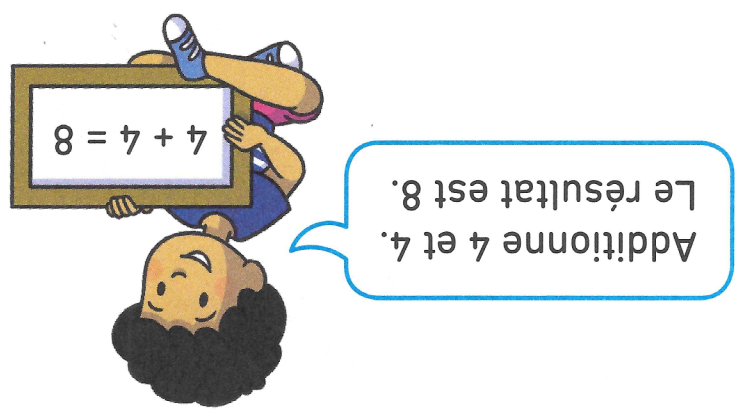
a) $2 + 3 = 5$

3 Invente trois histoires d'additions.
Écris une phrase mathématique pour chacune.
Utilise des 📷 pour représenter les enfants.

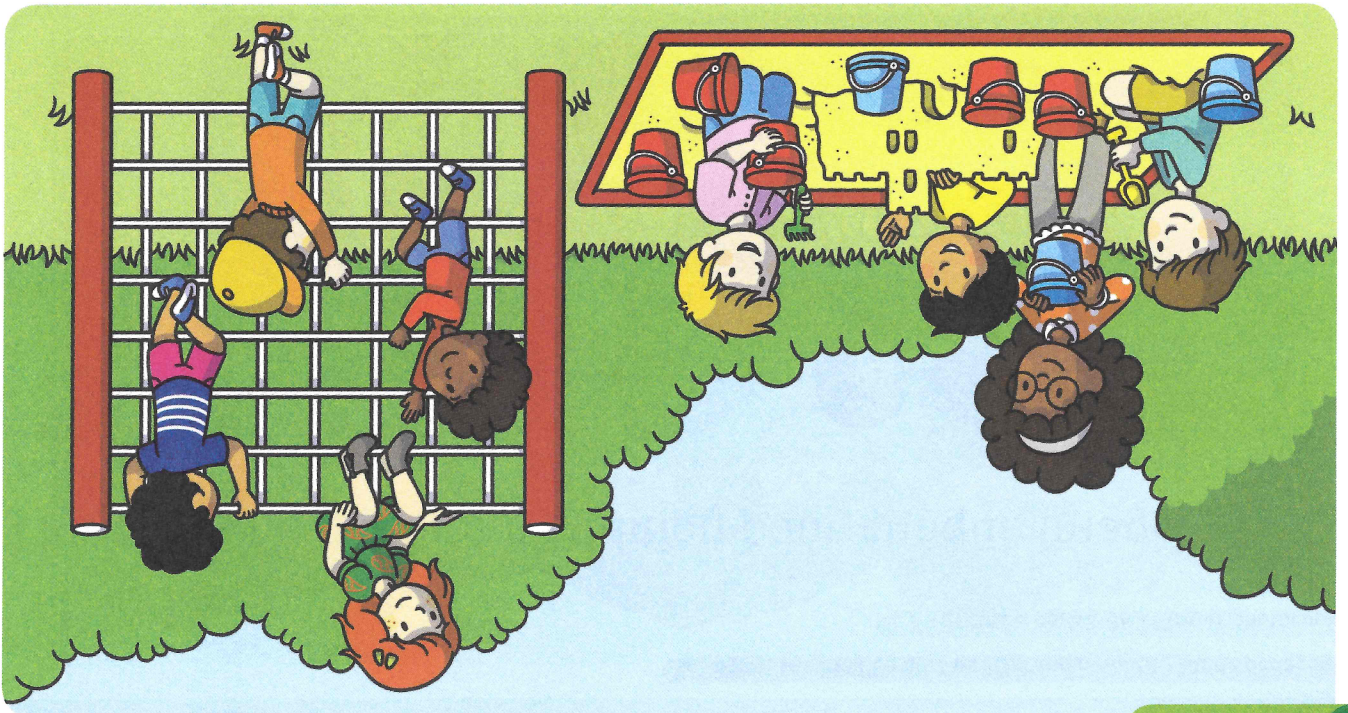
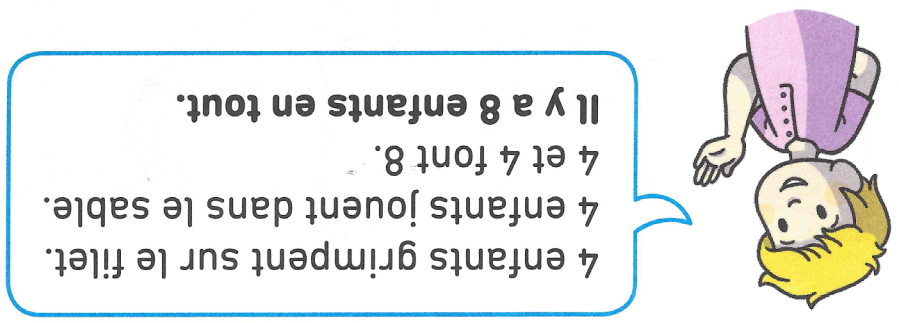


1 Invente d'autres histoires d'additions à partir de l'image.

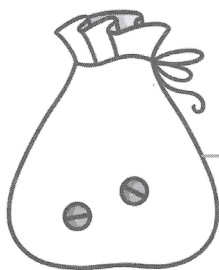
On écrit la phrase mathématique : $4 + 4 = 8$.
On la lit : « 4 plus 4 égale 8 ».



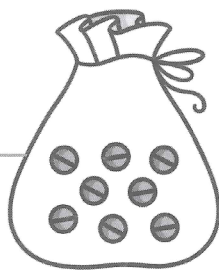
On utilise aussi l'addition pour raconter cette histoire.



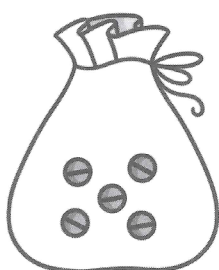
2  Relie pour faire 10.
Utilise des  pour t'aider.

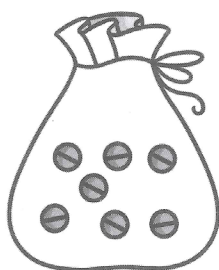


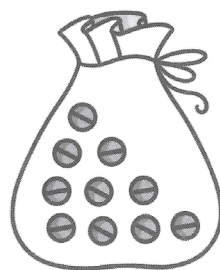
2

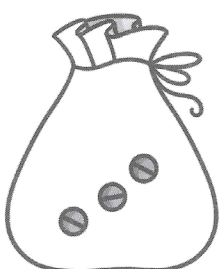


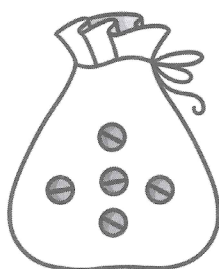
8

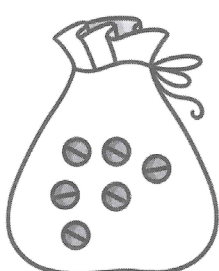




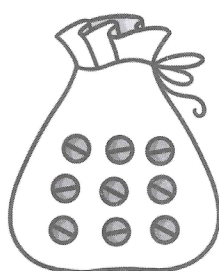


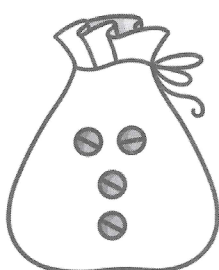






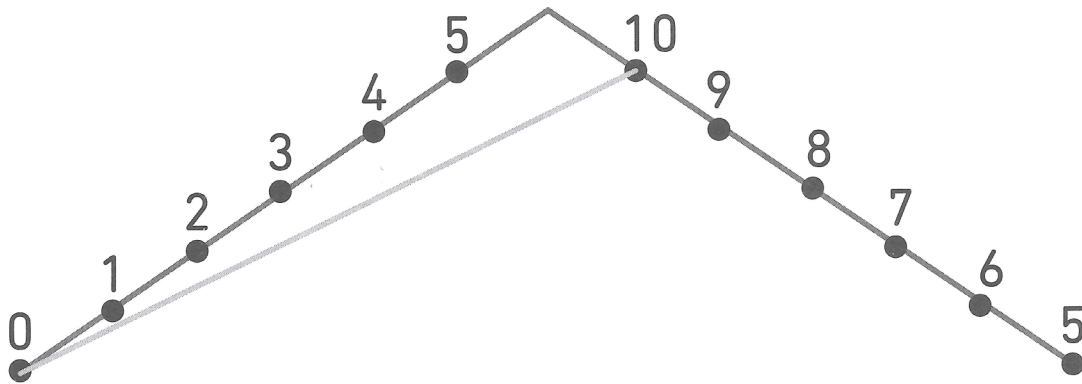








3 Relie pour faire 10.



4 Écris les nombres manquants.

0 et 10 font 10.

1 et font 10.

et 8 font 10.

3 et font 10.

et 6 font 10.

5 et font 10.

et font 10.

et font 10.

et font 10.

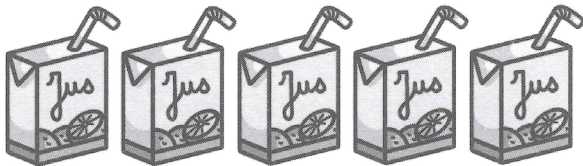
et font 10.

et font 10.

Séance 15 Découvrons des histoires d'additions

1 ✎ Invente une histoire d'addition et complète.

a)



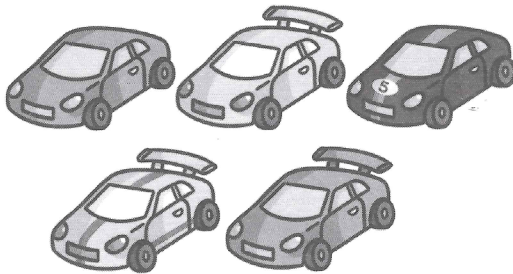
jus de fruits



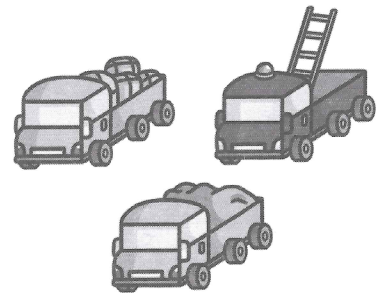
lait

$$5 + 2 = \boxed{}$$

b)



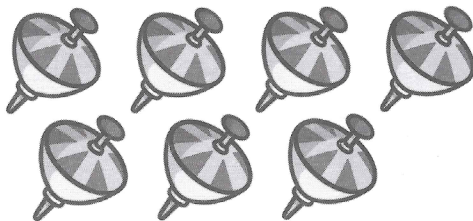
voitures



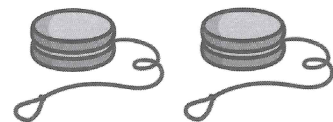
camions

$$5 + 3 = \boxed{}$$

c)



toupies

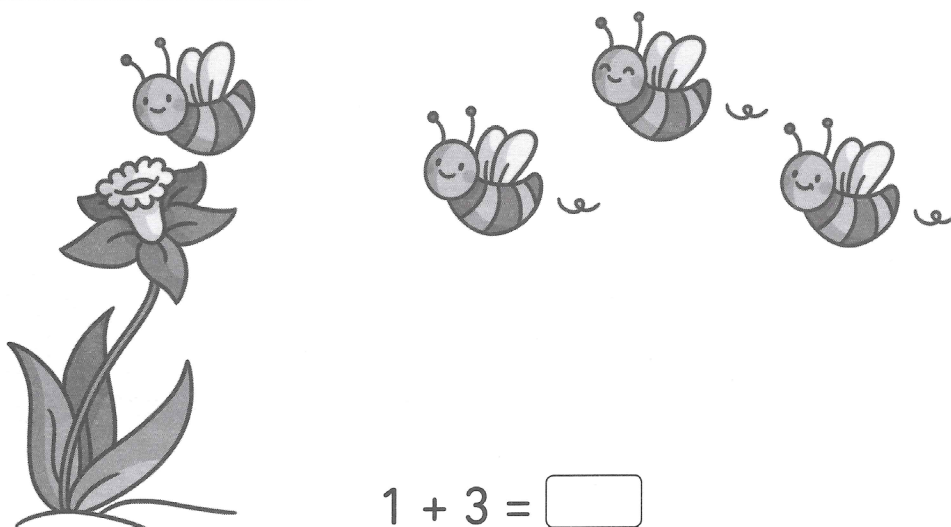


yoyos

$$7 + 2 = \boxed{}$$

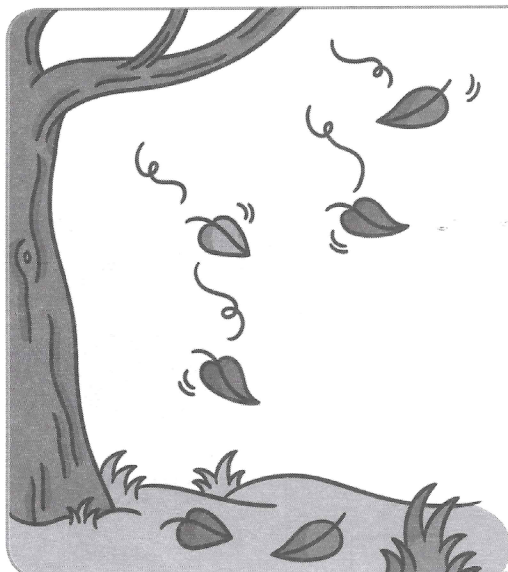
2 ✎ Invente une histoire d'addition et complète.

a)



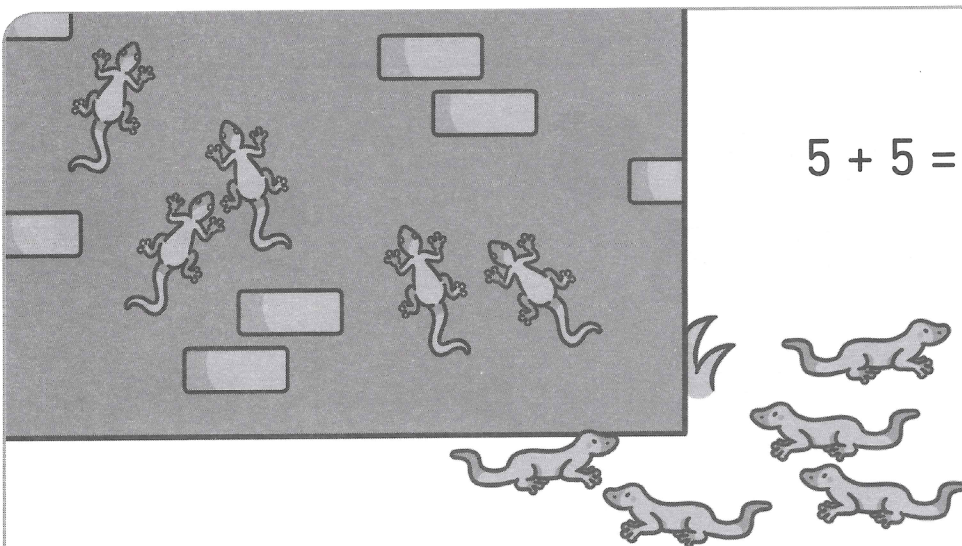
$$1 + 3 = \square$$

b)



$$2 + 4 = \square$$

c)



$$5 + 5 = \square$$