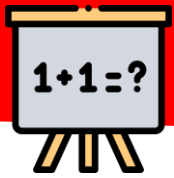




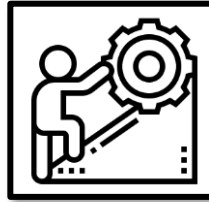
C7: Connaitre les doubles



Qu'est-ce qu'un
double?

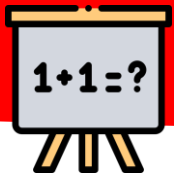


C7: Connaitre les doubles

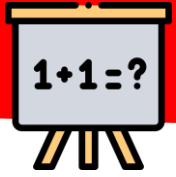


Combien une araignée a-t-elle de pattes?



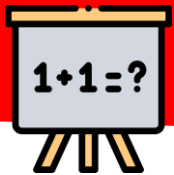


C7: Connaitre les doubles

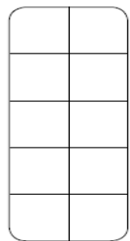


C7: Connaitre les doubles

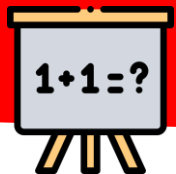
$$0 + 0 =$$



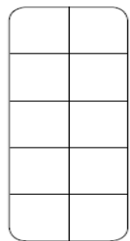
C7: Connaitre les doubles



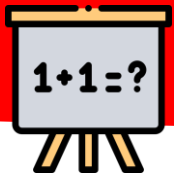
$$0 + 0 =$$



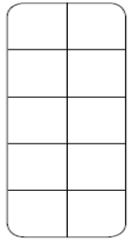
C7: Connaitre les doubles



$$0 + 0 = 0$$

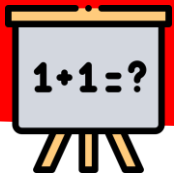


C7: Connaitre les doubles

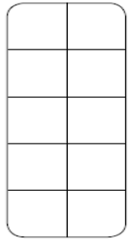


$$0 + 0 = 0$$

$$1 + 1 =$$



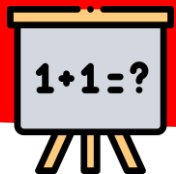
C7: Connaitre les doubles



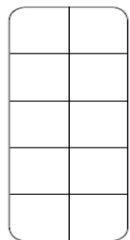
$$0 + 0 = 0$$



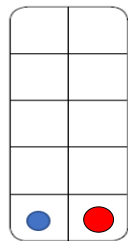
$$1 + 1 =$$



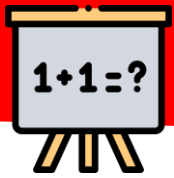
C7: Connaitre les doubles



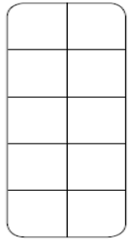
$$0 + 0 = 0$$



$$1 + 1 = 2$$



C7: Connaitre les doubles

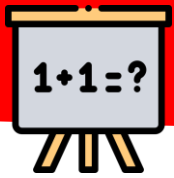


$$0 + 0 = 0$$

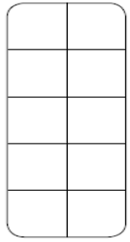


$$1 + 1 = 2$$

$$2 + 2 =$$



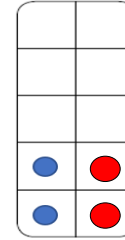
C7: Connaitre les doubles



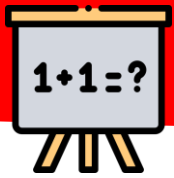
$$0 + 0 = 0$$



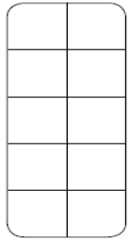
$$1 + 1 = 2$$



$$2 + 2 =$$



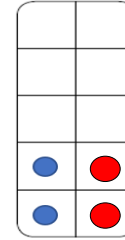
C7: Connaitre les doubles



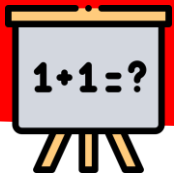
$$0 + 0 = 0$$



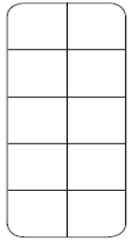
$$1 + 1 = 2$$



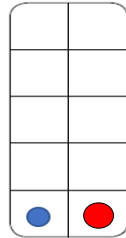
$$2 + 2 = 4$$



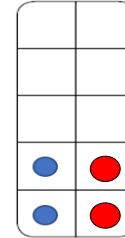
C7: Connaitre les doubles



$$0 + 0 = 0$$

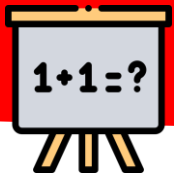


$$1 + 1 = 2$$

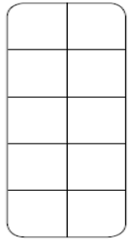


$$2 + 2 = 4$$

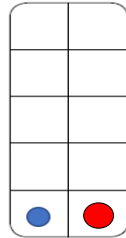
$$3 + 3 =$$



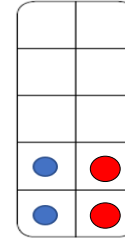
C7: Connaitre les doubles



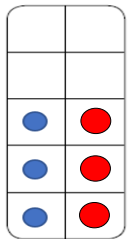
$$0 + 0 = 0$$



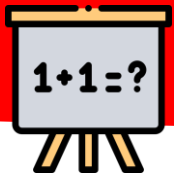
$$1 + 1 = 2$$



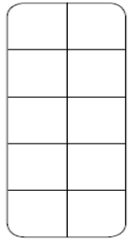
$$2 + 2 = 4$$



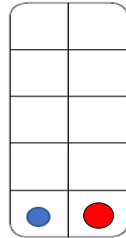
$$3 + 3 =$$



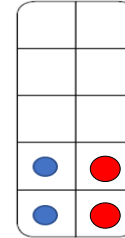
C7: Connaitre les doubles



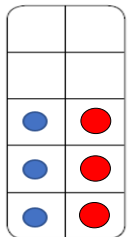
$$0 + 0 = 0$$



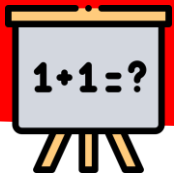
$$1 + 1 = 2$$



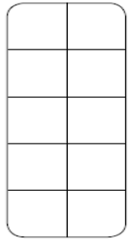
$$2 + 2 = 4$$



$$3 + 3 = 6$$



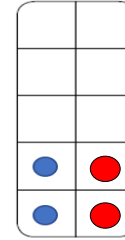
C7: Connaitre les doubles



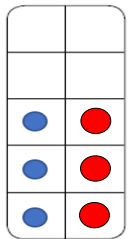
$$0 + 0 = 0$$



$$1 + 1 = 2$$

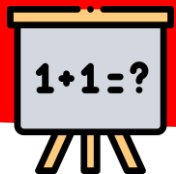


$$2 + 2 = 4$$

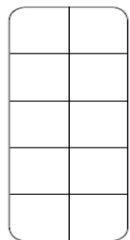


$$3 + 3 = 6$$

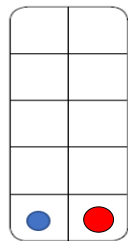
$$4 + 4 =$$



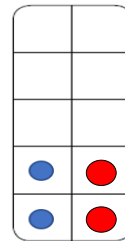
C7: Connaitre les doubles



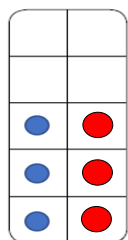
$$0 + 0 = 0$$



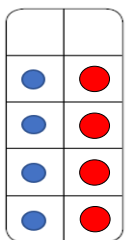
$$1 + 1 = 2$$



$$2 + 2 = 4$$



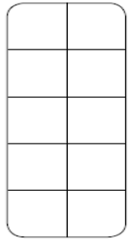
$$3 + 3 = 6$$



$$4 + 4 =$$



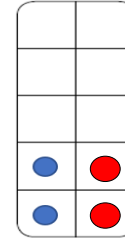
C7: Connaitre les doubles



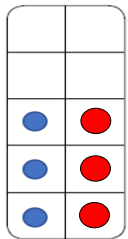
$$0 + 0 = 0$$



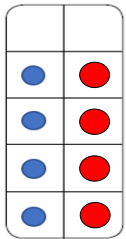
$$1 + 1 = 2$$



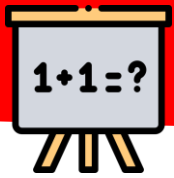
$$2 + 2 = 4$$



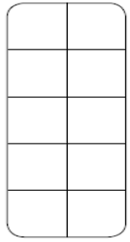
$$3 + 3 = 6$$



$$4 + 4 = 8$$



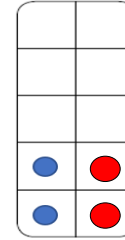
C7: Connaitre les doubles



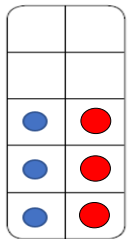
$$0 + 0 = 0$$



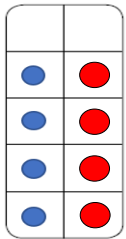
$$1 + 1 = 2$$



$$2 + 2 = 4$$

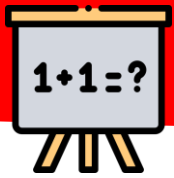


$$3 + 3 = 6$$

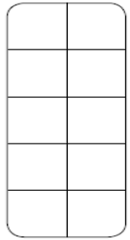


$$4 + 4 = 8$$

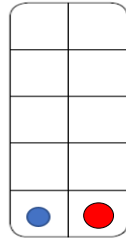
$$5 + 5 =$$



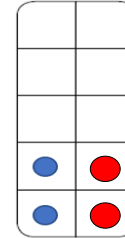
C7: Connaitre les doubles



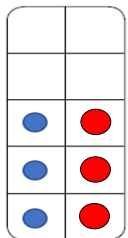
$$0 + 0 = 0$$



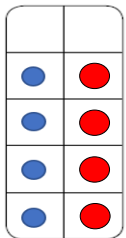
$$1 + 1 = 2$$



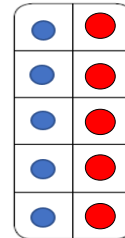
$$2 + 2 = 4$$



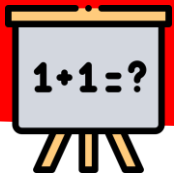
$$3 + 3 = 6$$



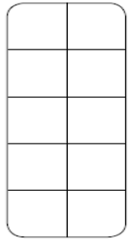
$$4 + 4 = 8$$



$$5 + 5 =$$



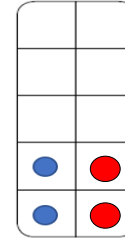
C7: Connaitre les doubles



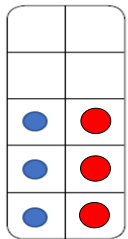
$$0 + 0 = 0$$



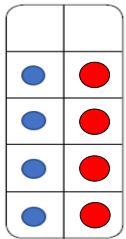
$$1 + 1 = 2$$



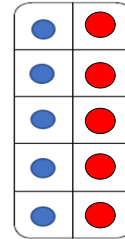
$$2 + 2 = 4$$



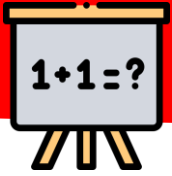
$$3 + 3 = 6$$



$$4 + 4 = 8$$



$$5 + 5 = 10$$



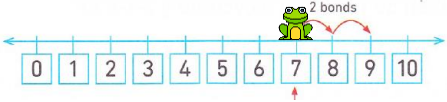
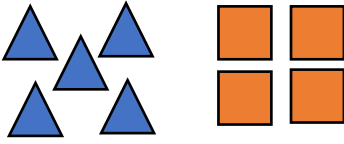
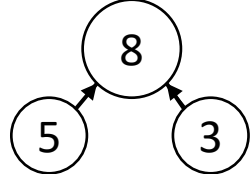
C7: Connaitre les doubles



**Pour additionner, on peut
utiliser les doubles.**

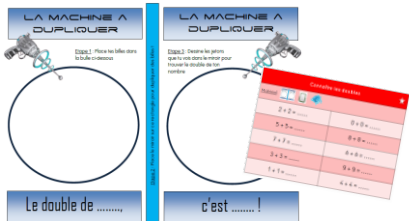
**Il faut les connaître
par cœur.**

Tableau des stratégies pour additionner

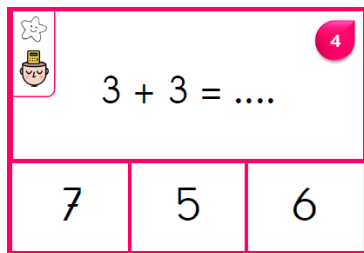
1 Bande numérique $7 + 2 = 9$  On part toujours du plus grand nombre et on avance vers la droite.	2 Surcompter  et $6 + 3 = 9$ Mets le plus grand nombre dans ta tête et ajoute le 2ème nombre.	3 Dessins  $5 + 4 = 9$ Représente les différents groupes et compte le tout.	4 Commutativité  Quand on échange l'ordre des nombres, le résultat ne change pas. $3 + 5 = 5 + 3$
5 Liens entre nombres  Si je sais que 8, c'est 5 et encore 3, alors $5 + 3 = 8$.	6 Par cœur  4 + 4 = 8 Les doubles et les compléments à 10 sont à connaître par cœur.	7	8
9	10	11	12



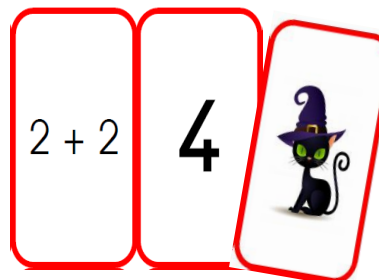
C7: Connaitre les doubles



Machine à dupliquer



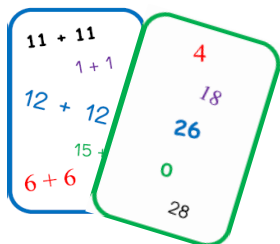
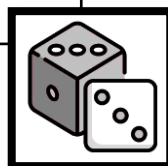
Cartes à pincers



Mistigri



4 en ligne



Tam tam des doubles



Star Wars