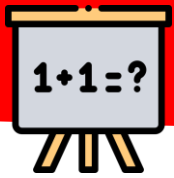




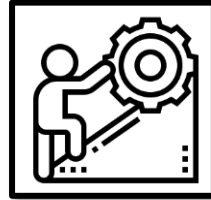
C11: Compléter des additions à trous



**Qu'est-ce qu'une
addition à trous ?**



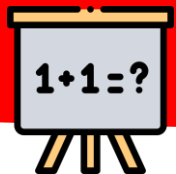
C11: Compléter des additions à trous



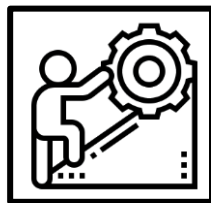
Mon frère a 8 bonbons.

J'en ai 5.

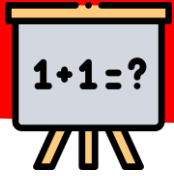
Combien m'en manque-t-il
pour en avoir autant que lui ?



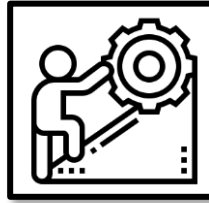
C11: Compléter des additions à trous



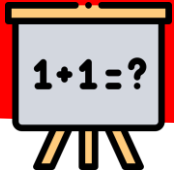
8



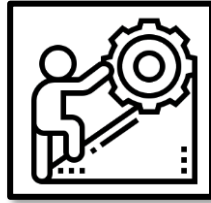
C11: Compléter des additions à trous



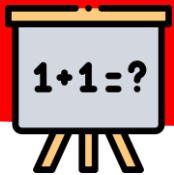
$$8 =$$



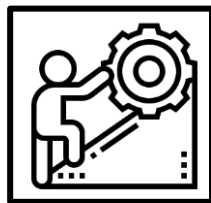
C11: Compléter des additions à trous



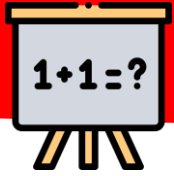
$$8 = \boxed{}$$



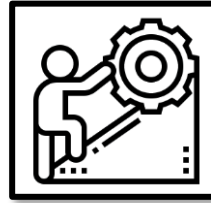
C11: Compléter des additions à trous



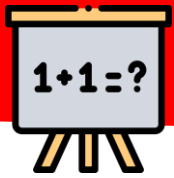
$$8 = 5$$



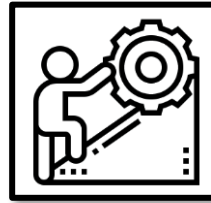
C11: Compléter des additions à trous



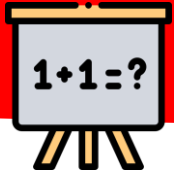
$$8 = 5 + \dots$$



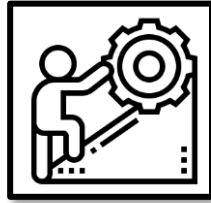
C11: Compléter des additions à trous



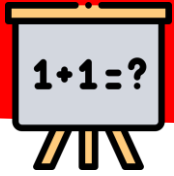
$$5 + \dots = 8$$



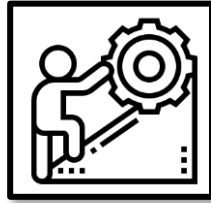
C11: Compléter des additions à trous



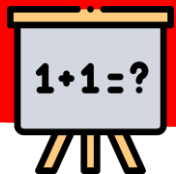
$$7 + \dots = 10$$



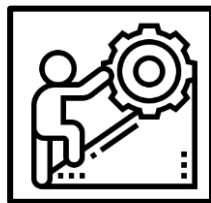
C11: Compléter des additions à trous



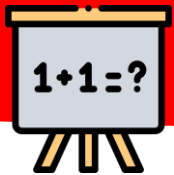
$$8 + \dots = 10$$



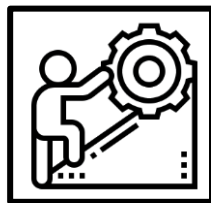
C11: Compléter des additions à trous



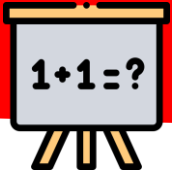
$$\dots + 2 = 6$$



C11: Compléter des additions à trous



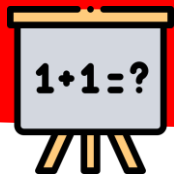
$$10 = 6 + \dots$$



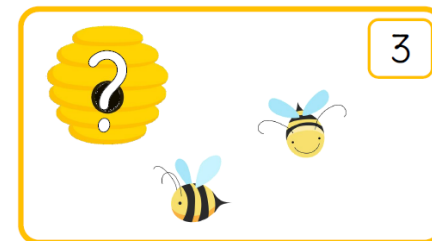
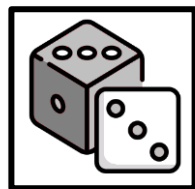
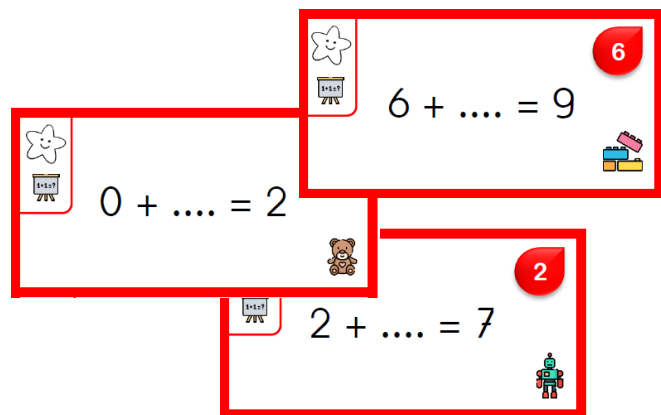
C11: Compléter des additions à trous



Dans une addition, il doit
y avoir la même quantité
de chaque côté du
signe =.



C11: Compléter des additions à trous

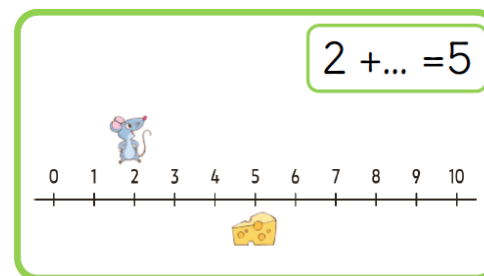


Abeilles

**Cartes recto-
verso**



Fourmis



Souris