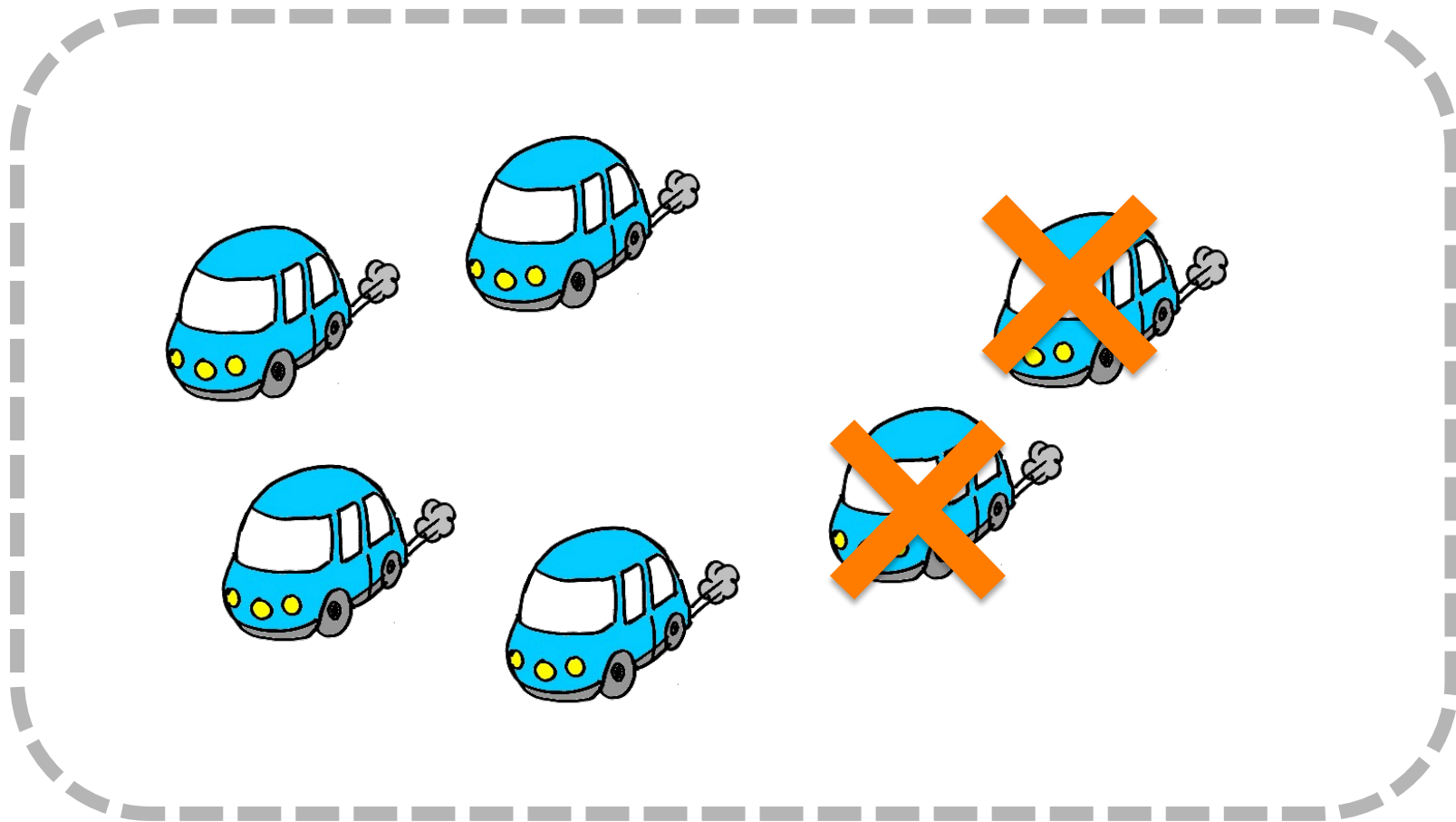


Introduction à la soustraction



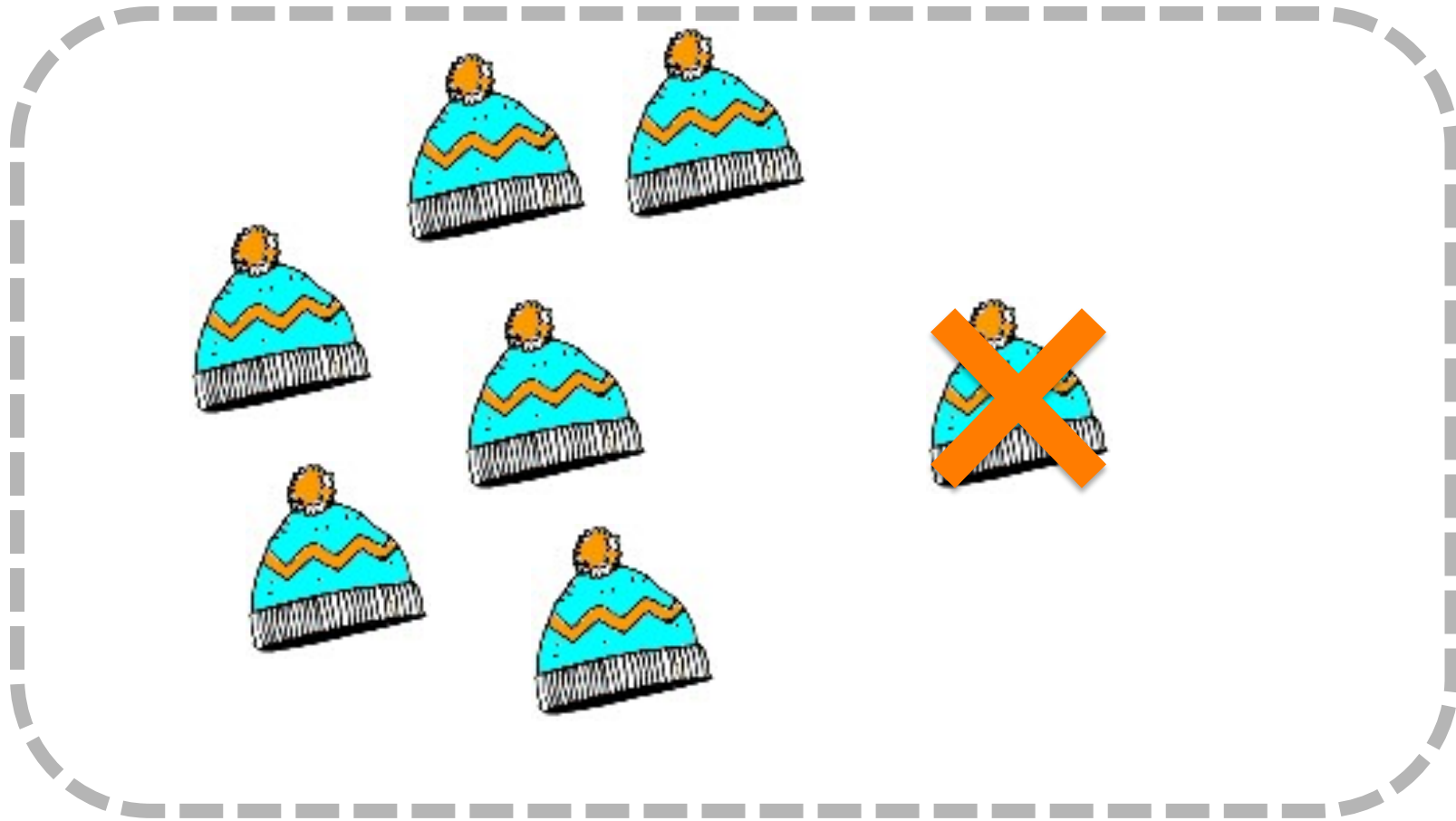
$$\square - \square = \square$$

Introduction à la soustraction



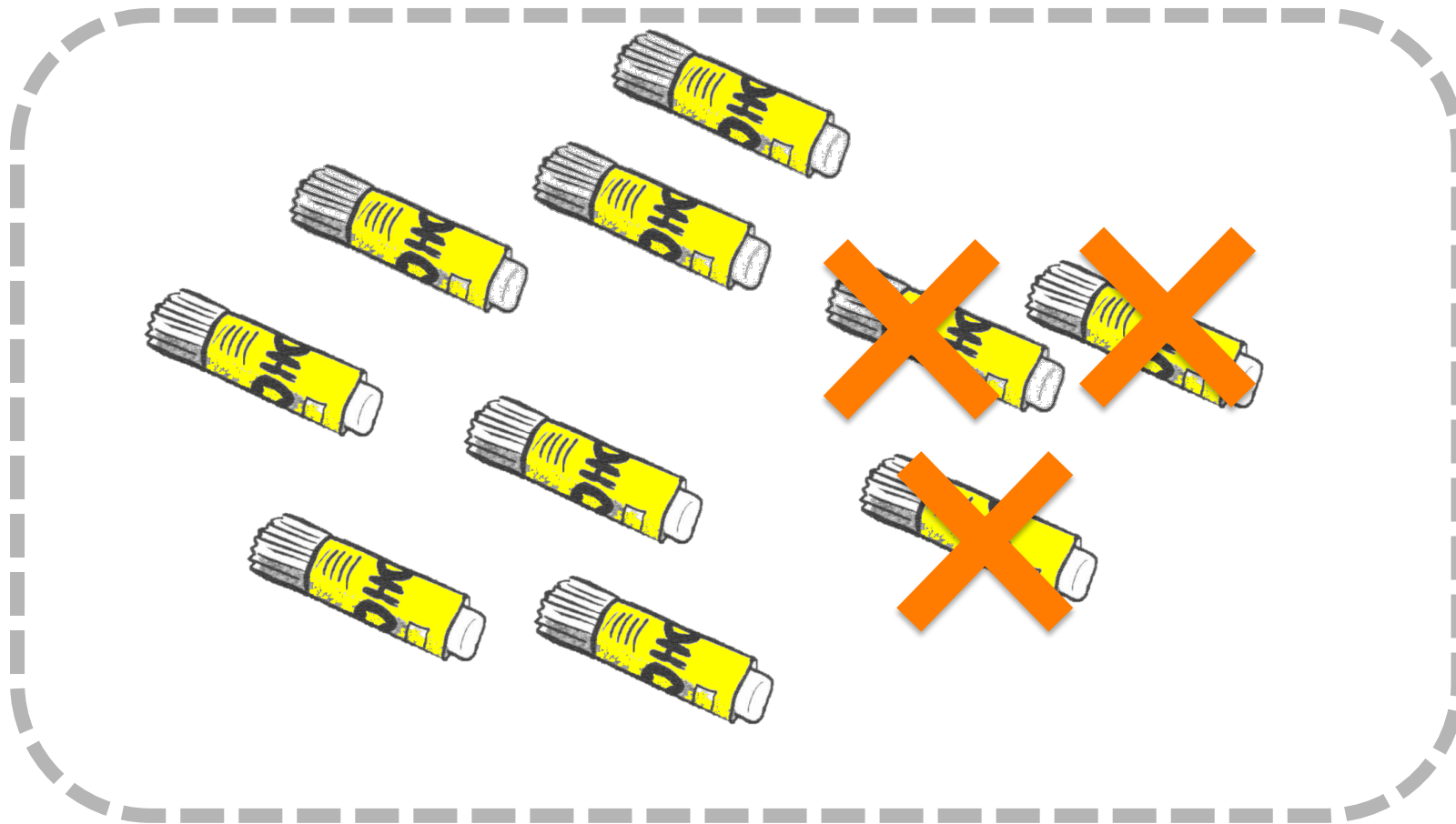
$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction



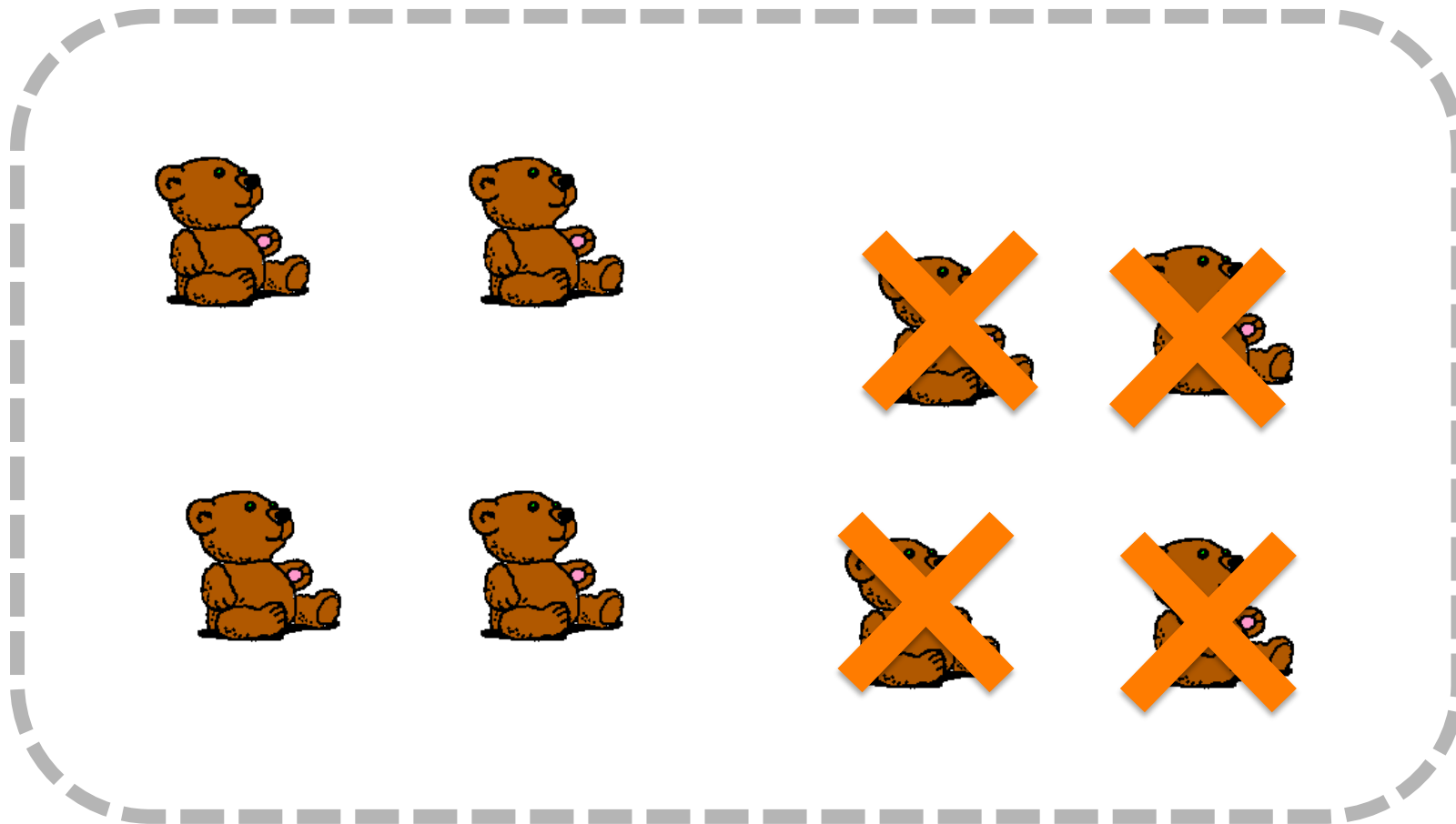
$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction



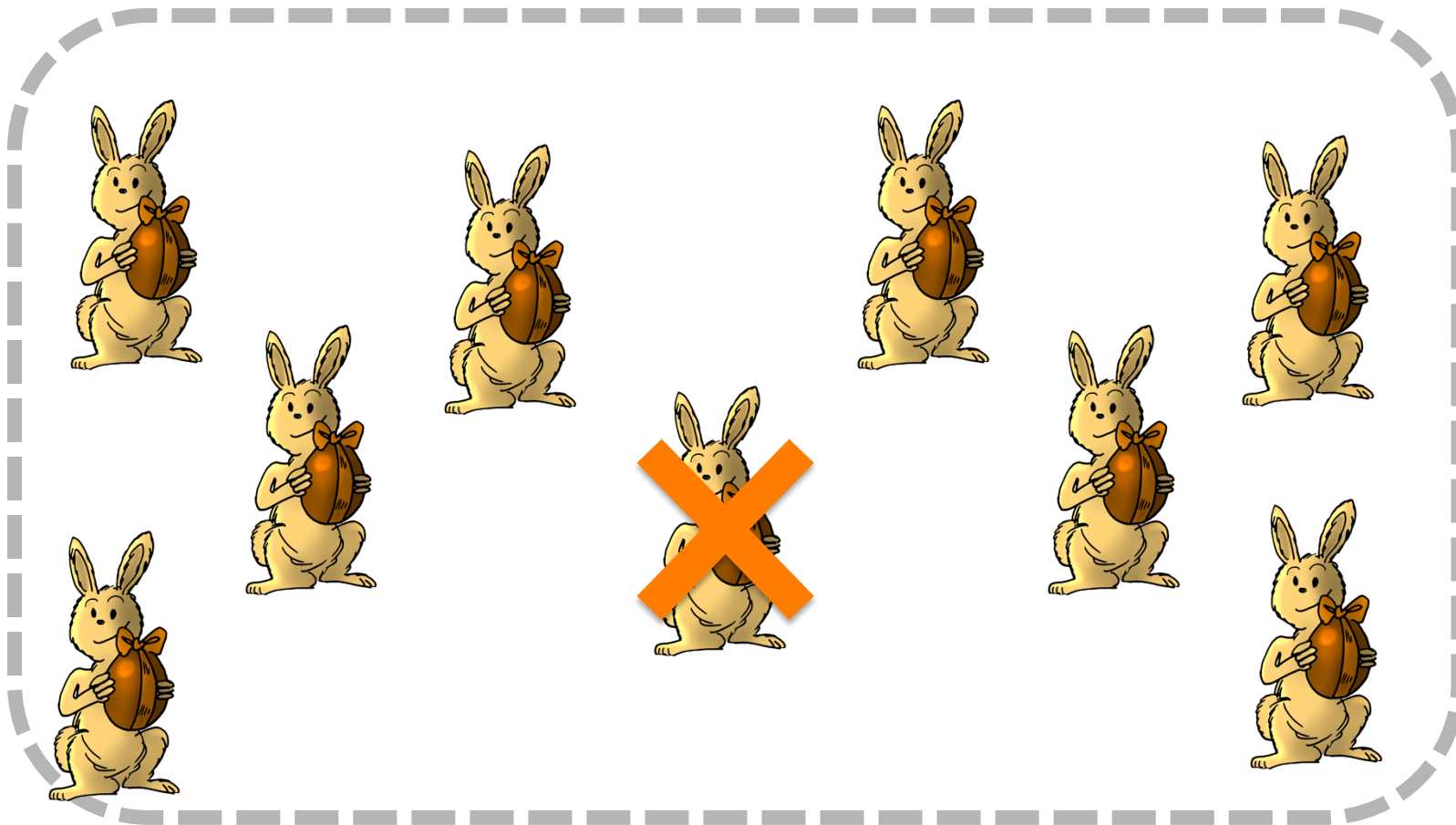
$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction



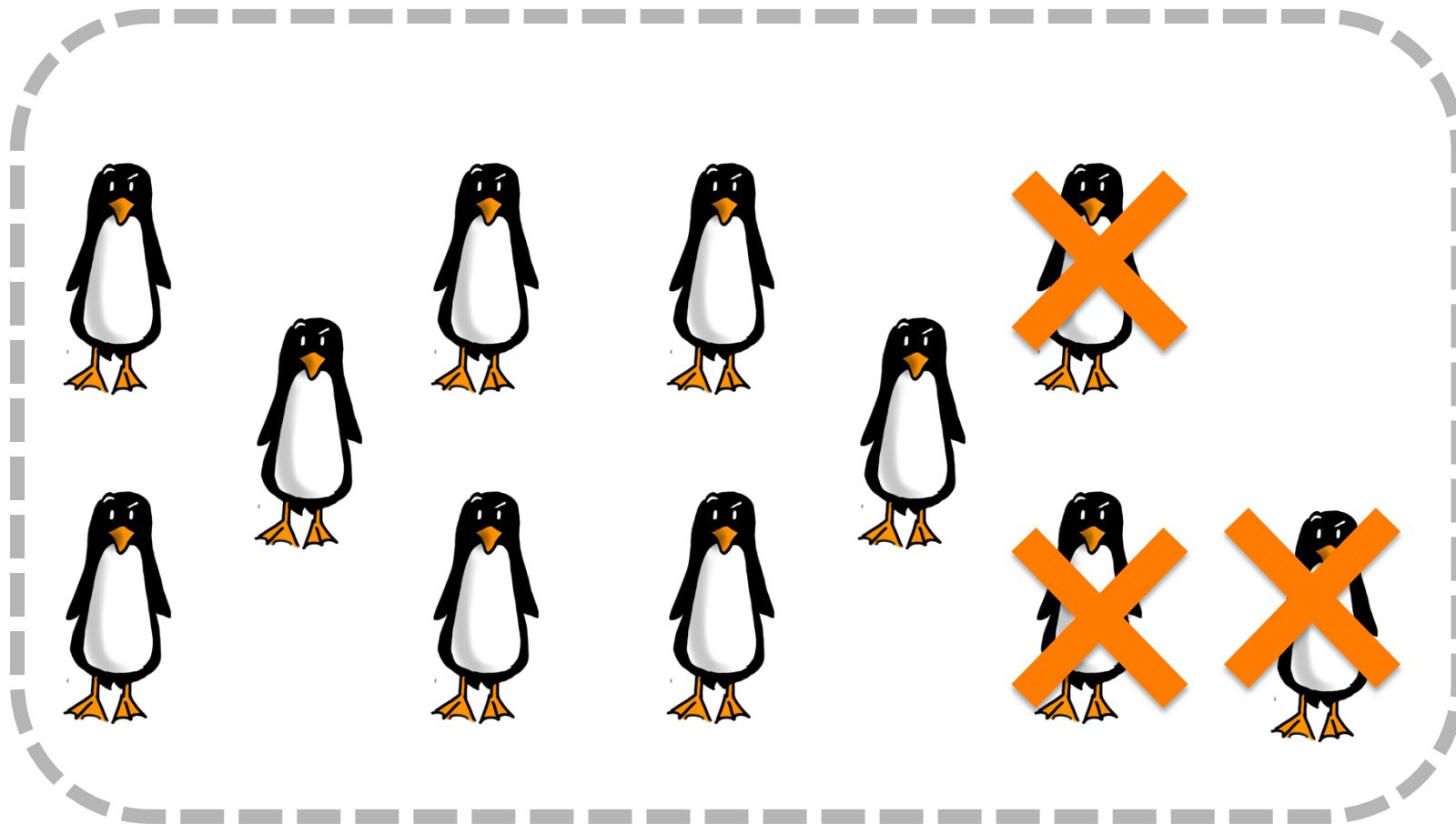
$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction



$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction



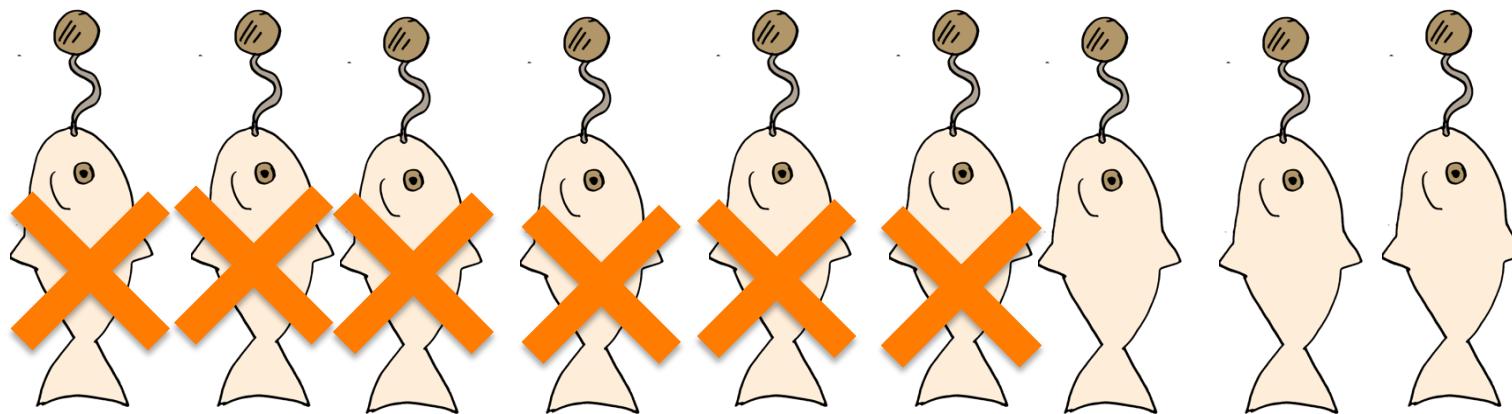
$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction



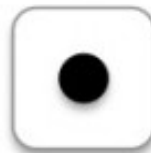
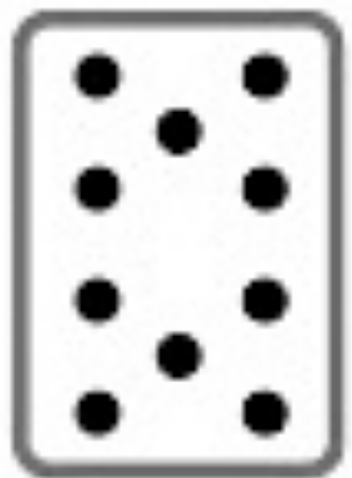
$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction

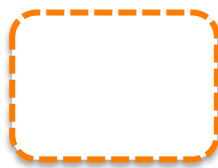


$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction



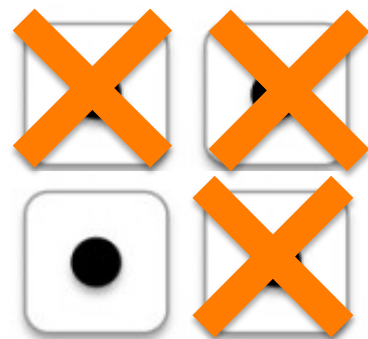
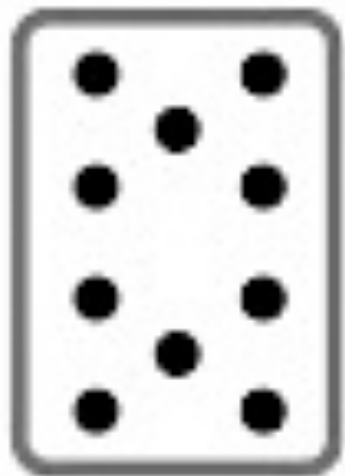
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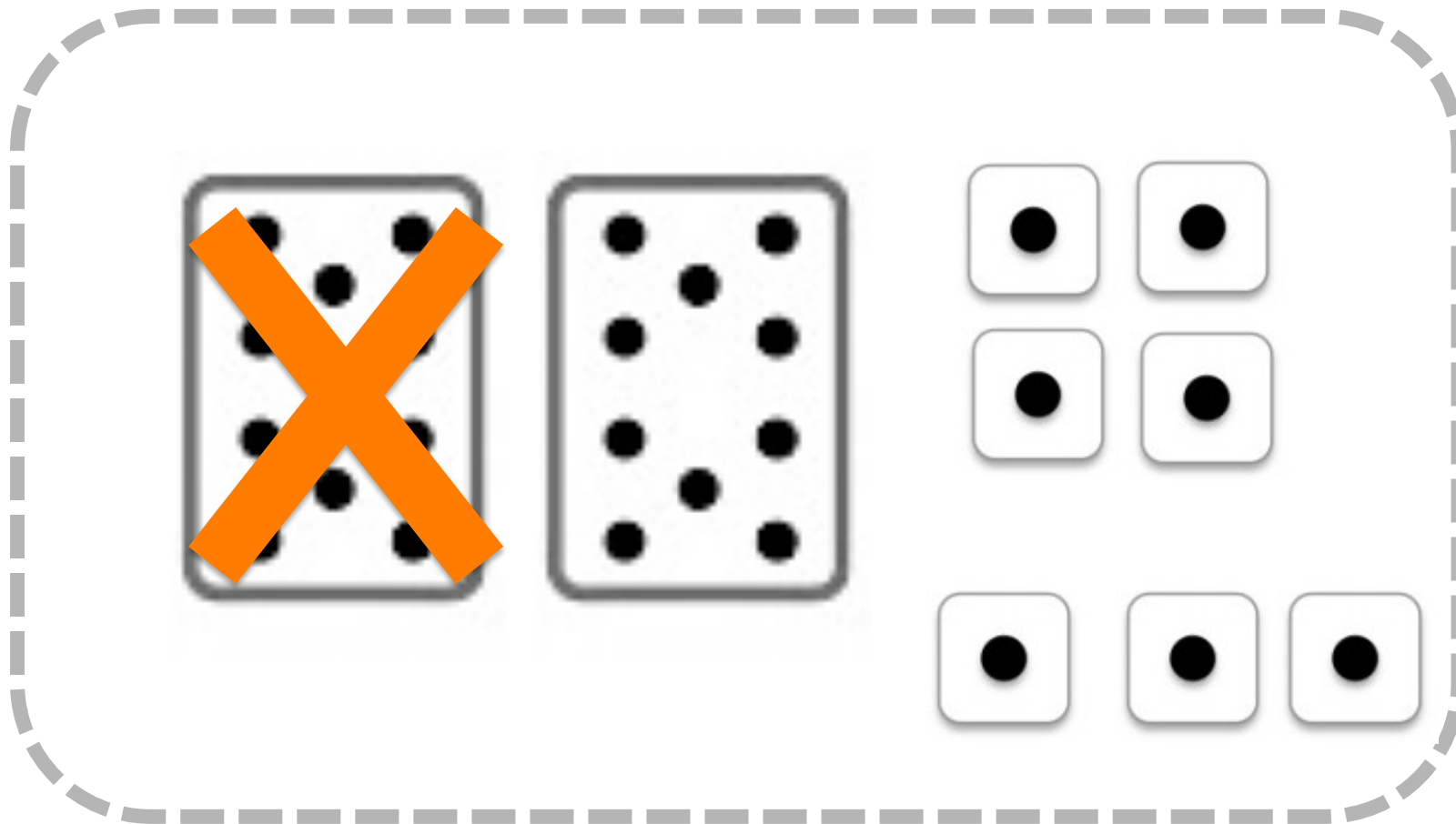


Introduction à la soustraction



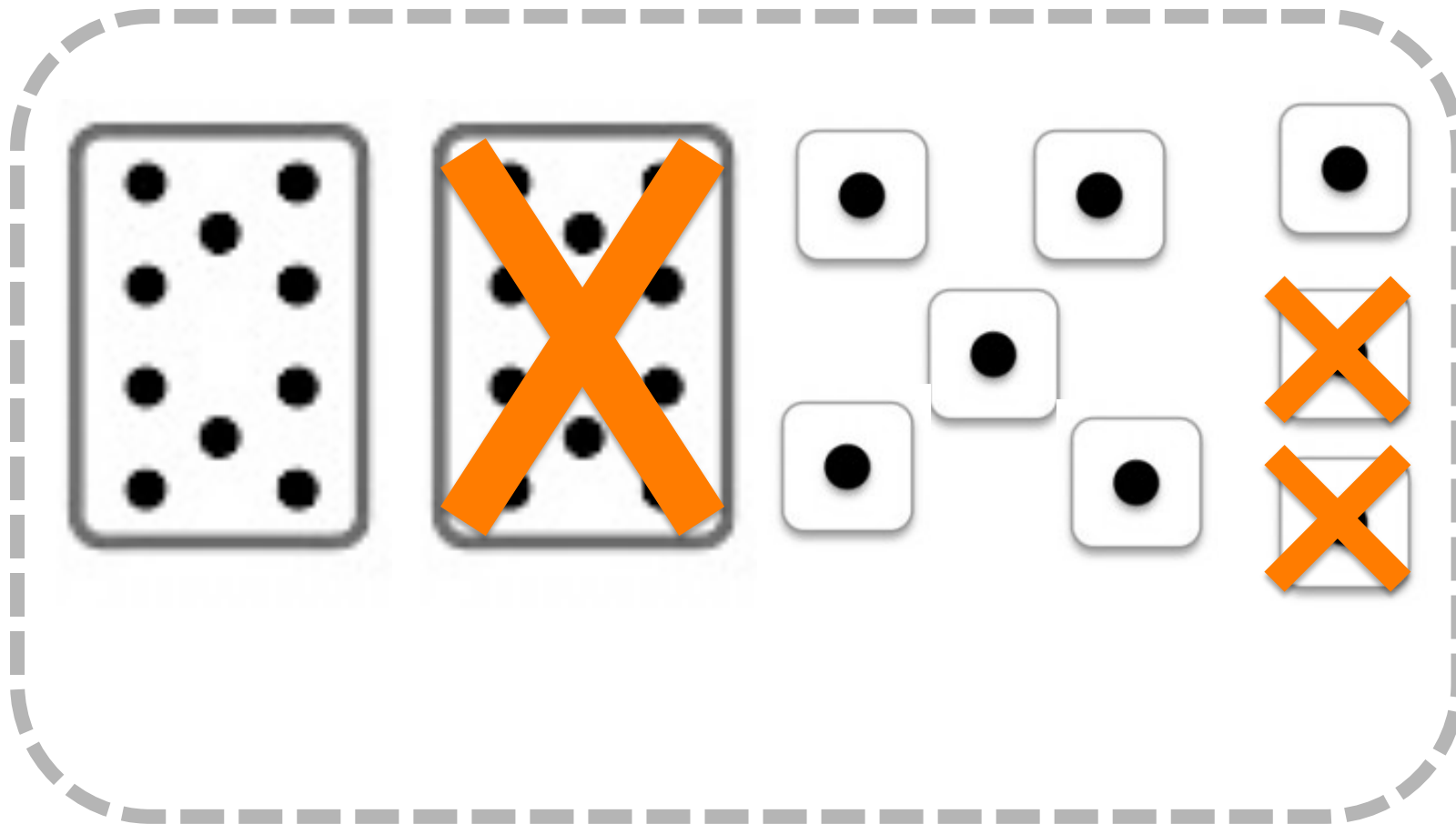
$$\square - \square = \square$$

Introduction à la soustraction



$$\boxed{} - \boxed{} = \boxed{}$$

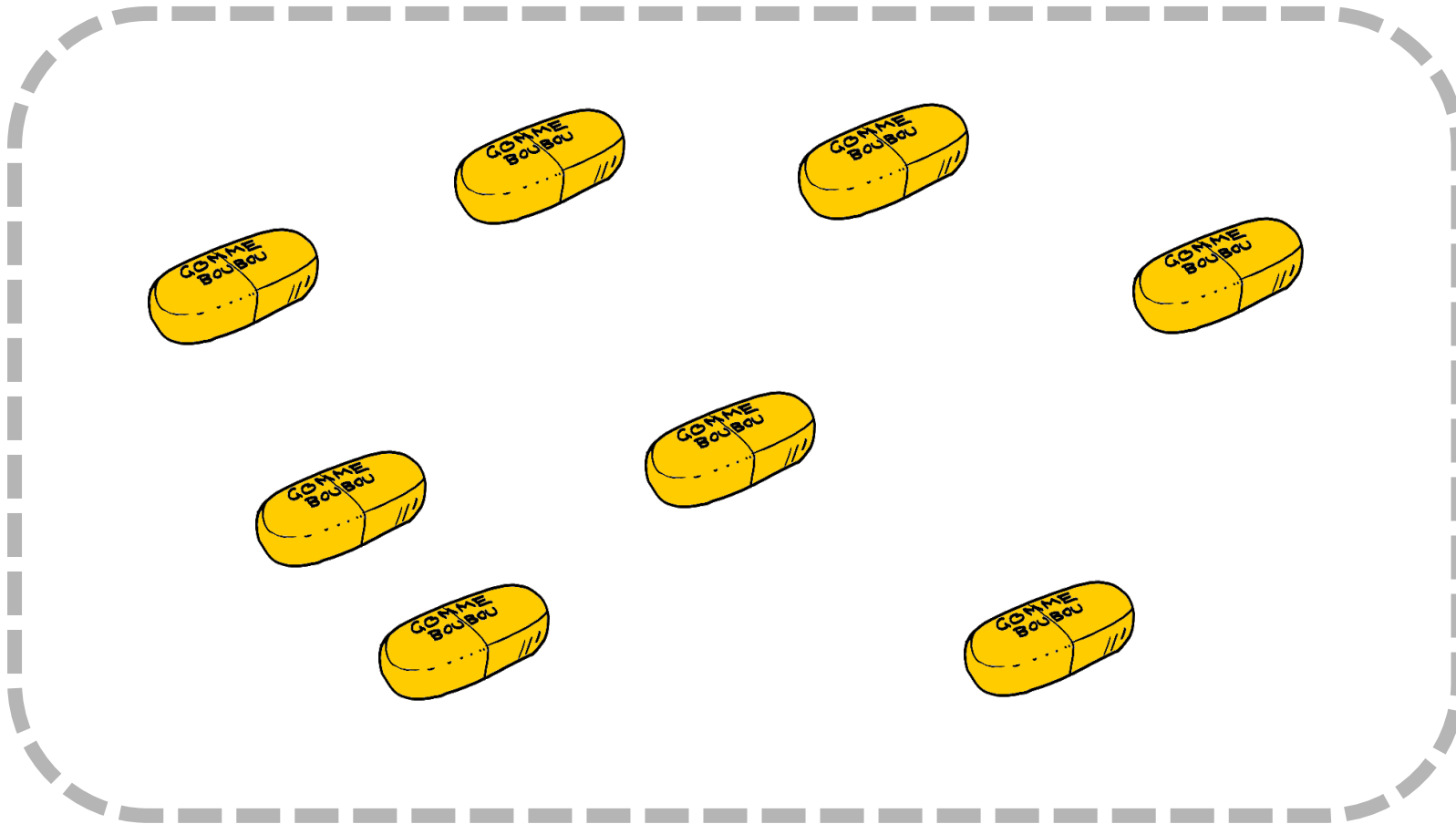
Introduction à la soustraction



$$\boxed{} - \boxed{} = \boxed{}$$

Introduction à la soustraction

Barre le bon nombre de gommes.



$$\boxed{} - \boxed{3} = \boxed{}$$

Introduction à la soustraction

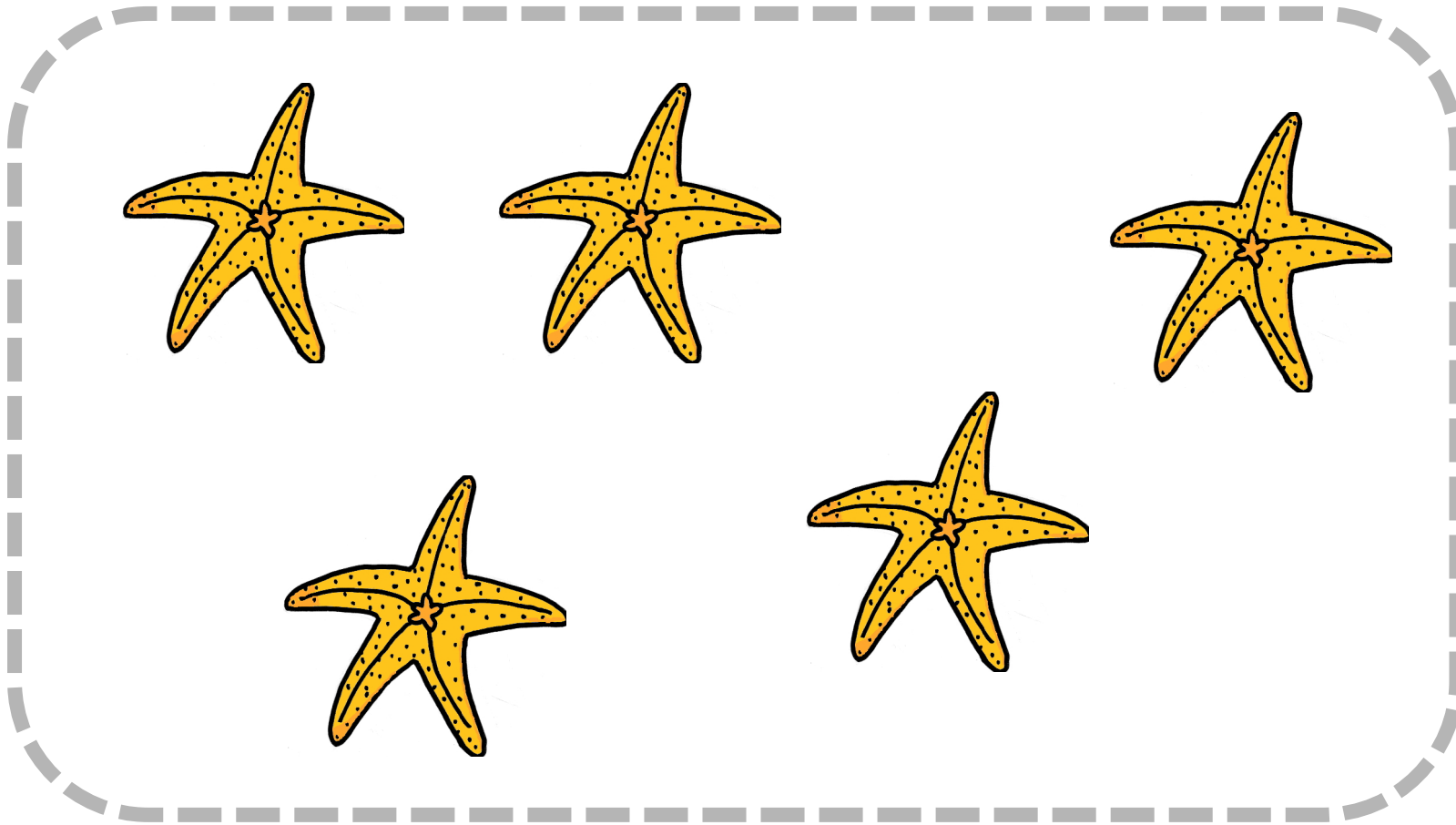
Barre le bon nombre de citrouilles.



$$\boxed{} - 5 = \boxed{}$$

Introduction à la soustraction

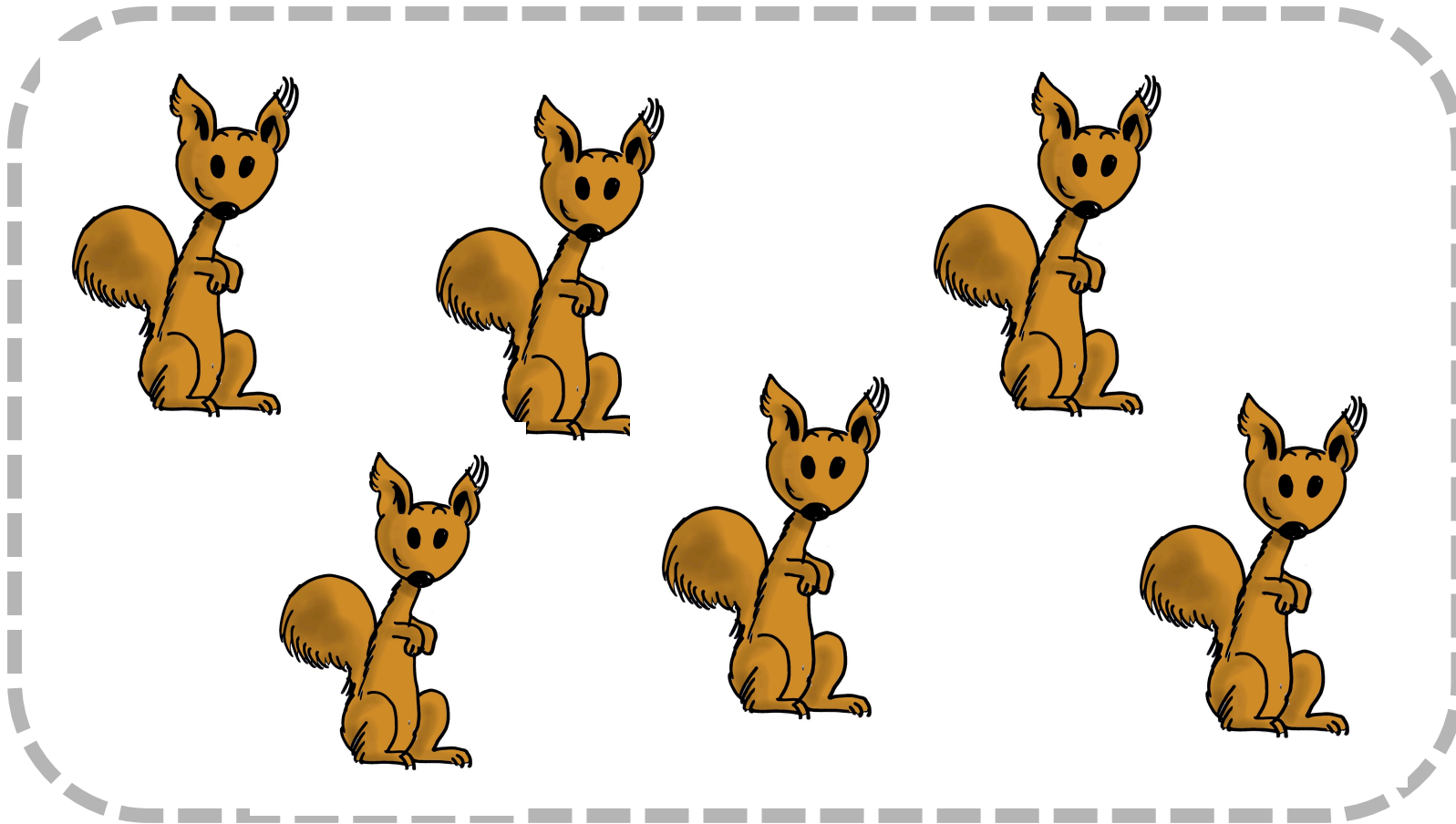
Barre le bon nombre d'étoiles.



$$\boxed{} - \boxed{1} = \boxed{}$$

Introduction à la soustraction

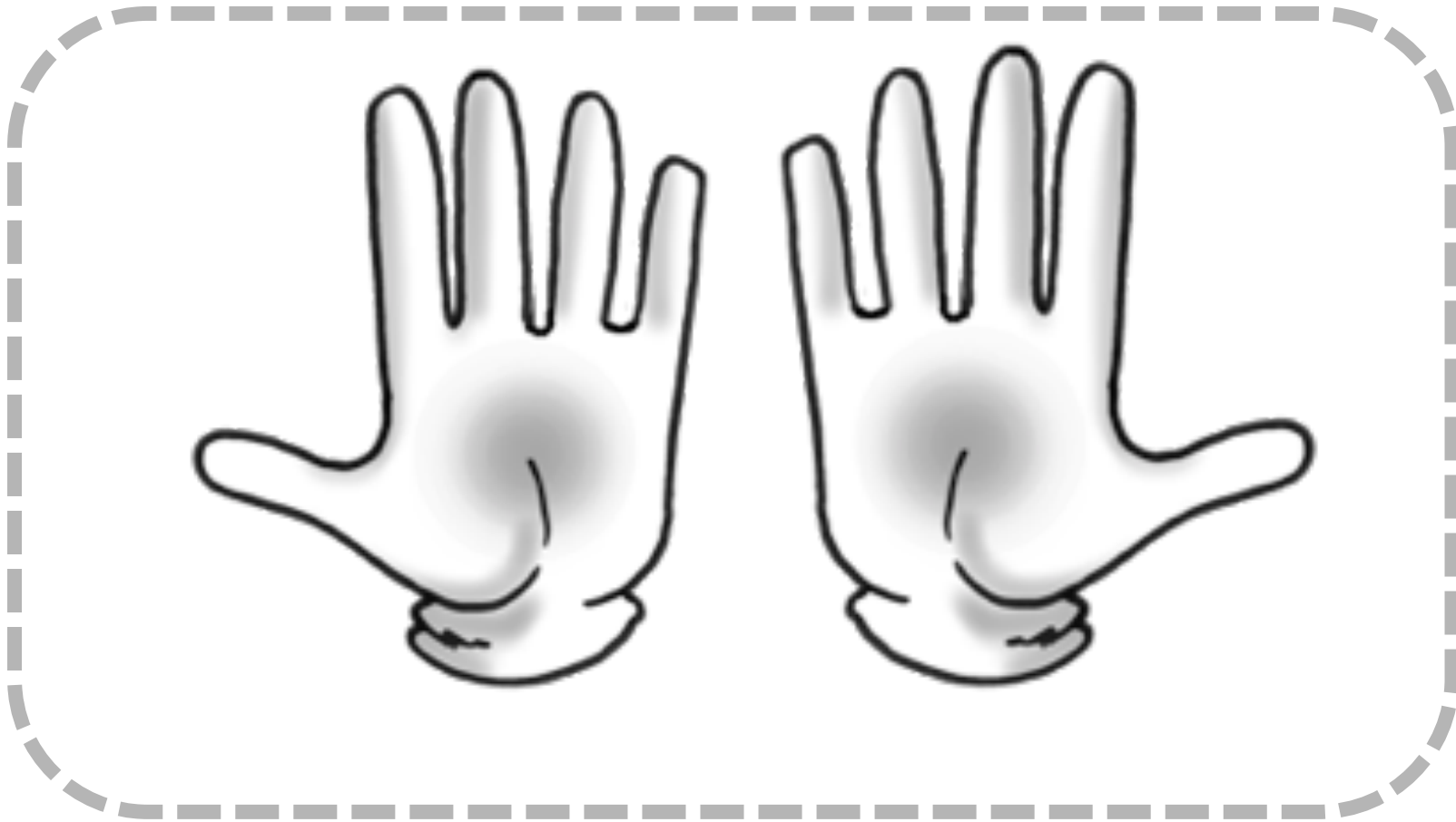
Barre le bon nombre d'écureuils.



$$\boxed{} - \boxed{2} = \boxed{}$$

Introduction à la soustraction

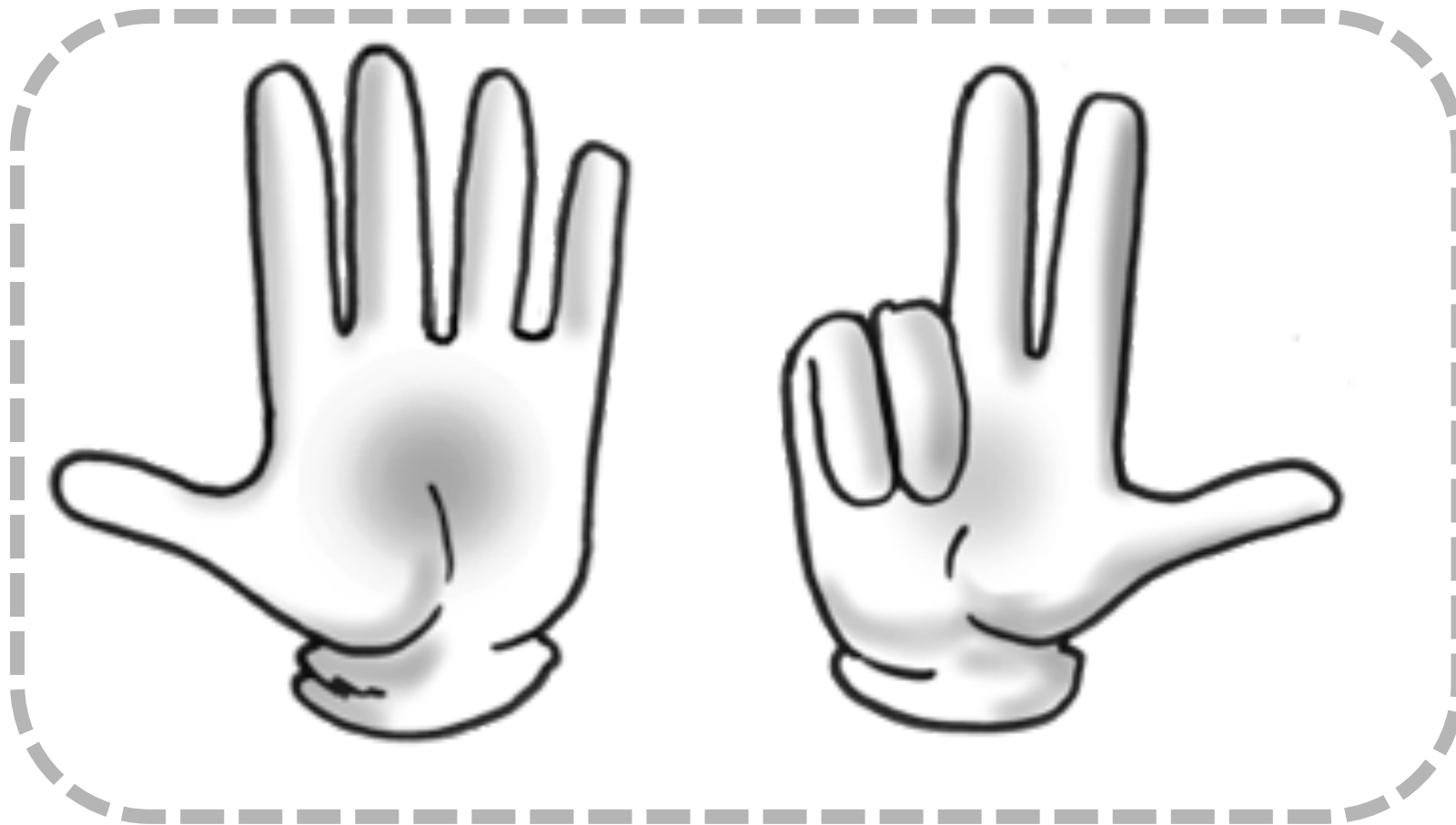
Barre le bon nombre de doigts.



$$\boxed{} - \boxed{2} = \boxed{}$$

Introduction à la soustraction

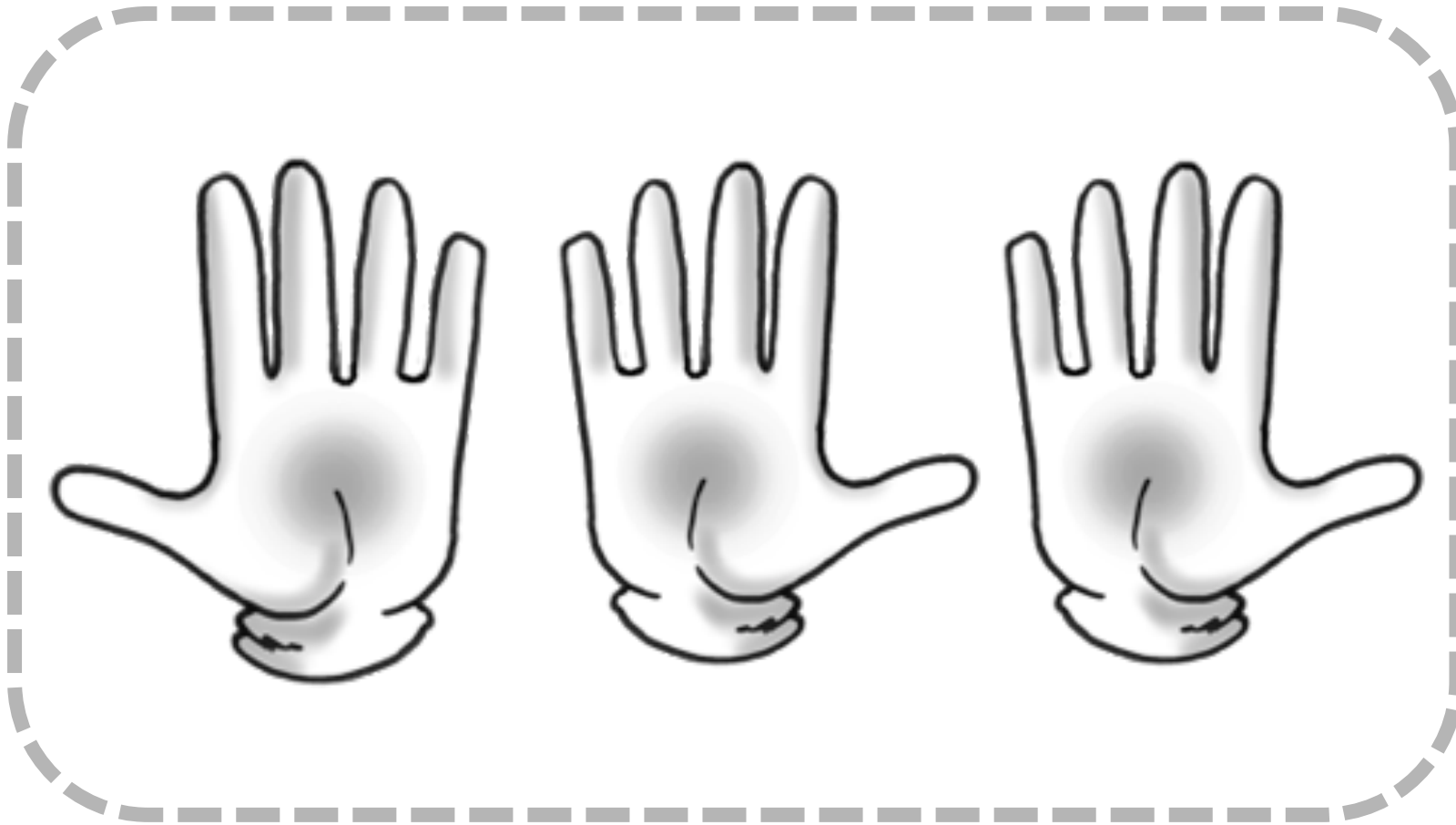
Barre le bon nombre de doigts.



$$\boxed{} - \boxed{1} = \boxed{}$$

Introduction à la soustraction

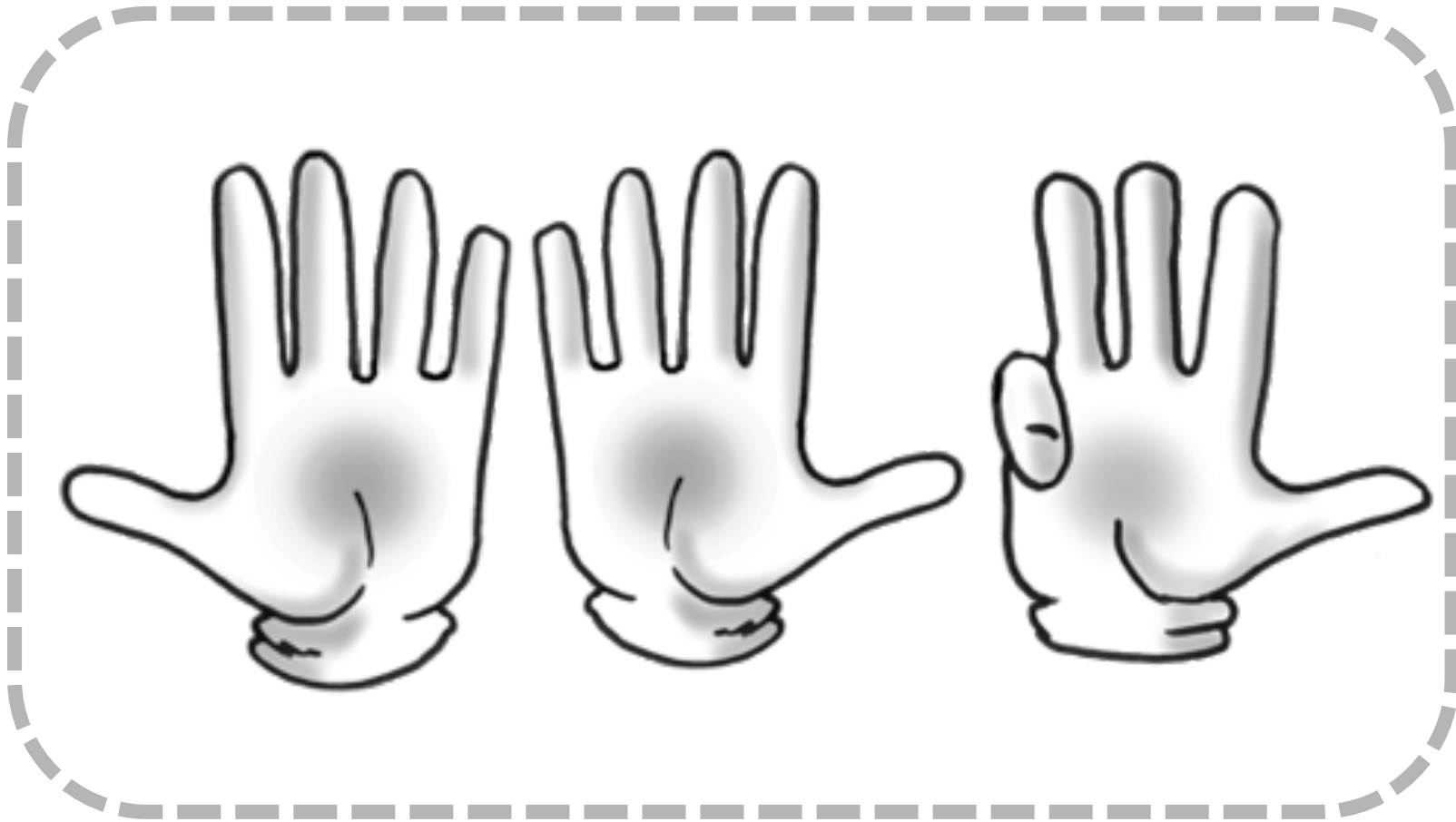
Barre le bon nombre de doigts.



$$\boxed{} - \boxed{4} = \boxed{}$$

Introduction à la soustraction

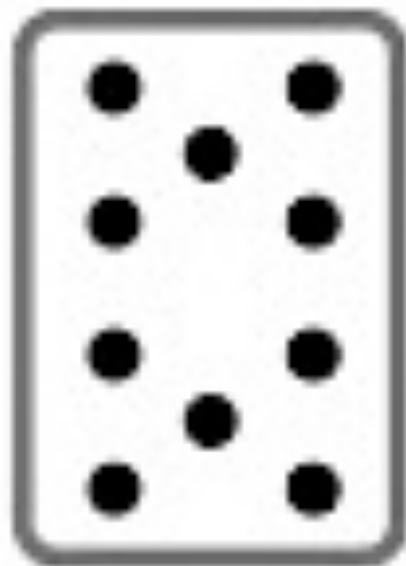
Barre le bon nombre de doigts.



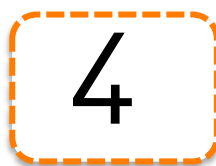
$$\square - 4 = \square$$

Introduction à la soustraction

Barre le bon nombre de points.



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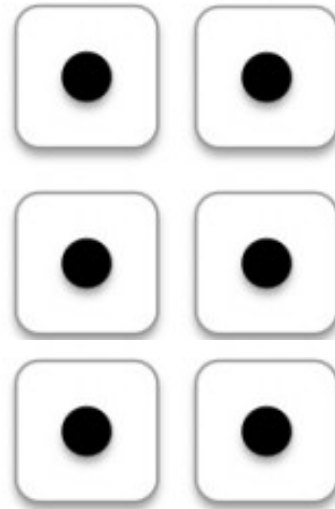
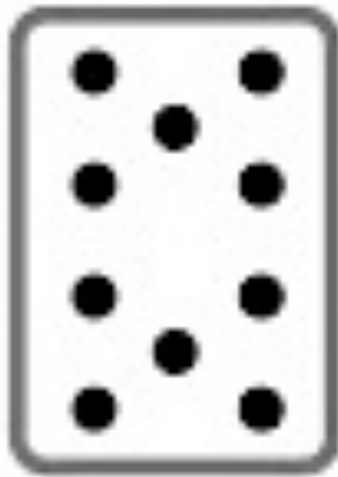


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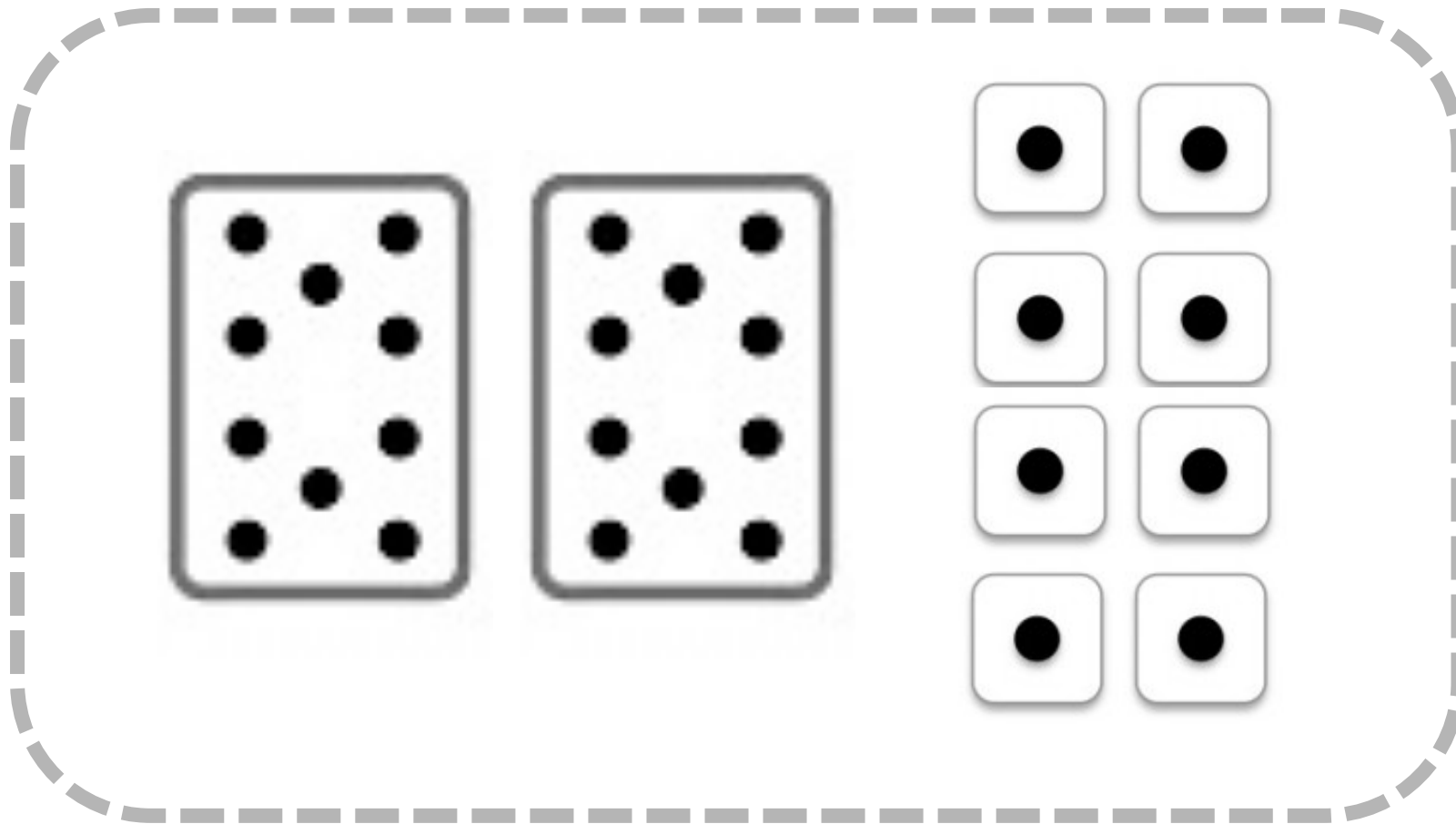
Introduction à la soustraction

Barre le bon nombre de points.



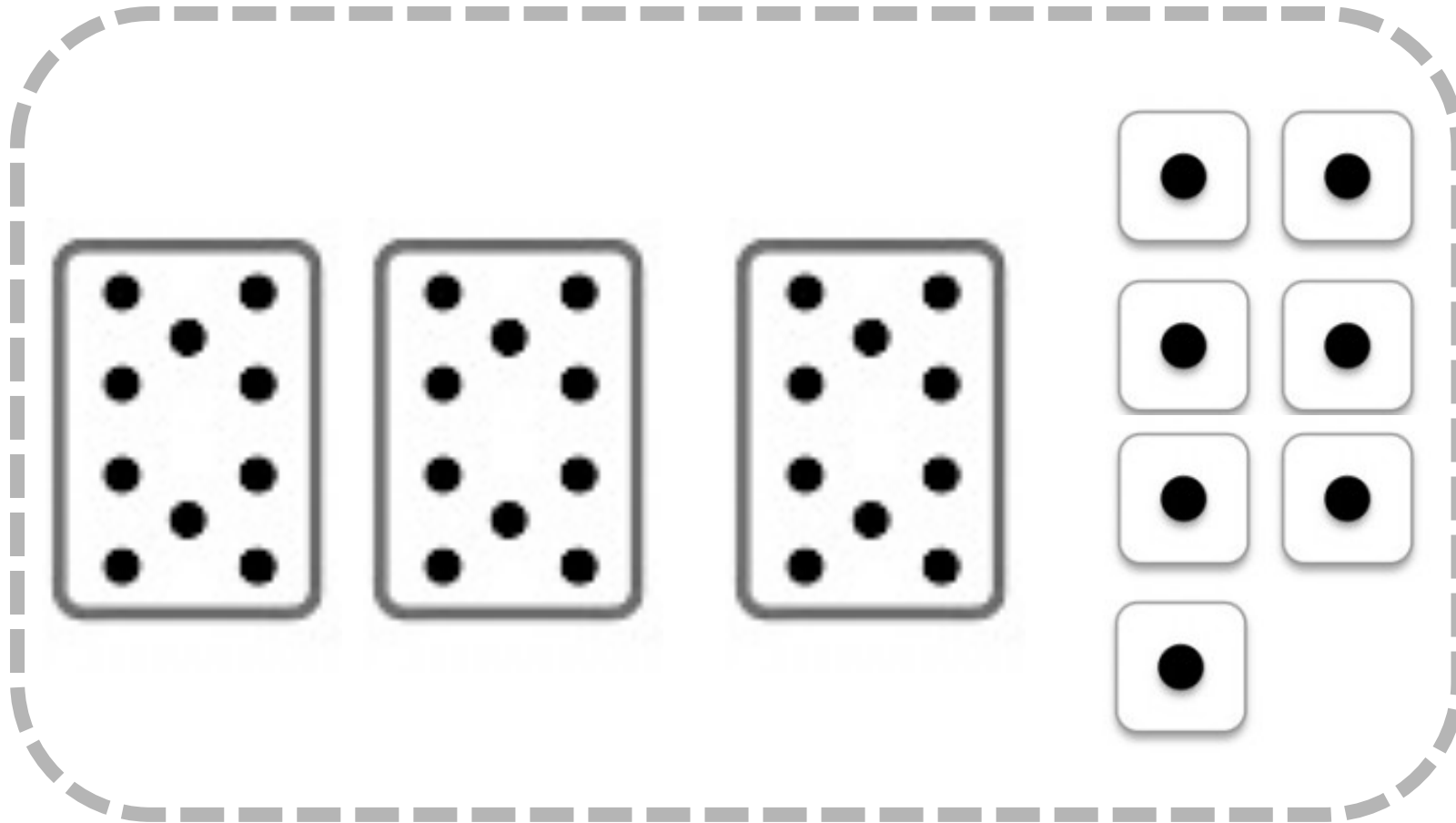
$$\boxed{} - \boxed{5} = \boxed{}$$

Introduction à la soustraction



$$\boxed{} - 8 = \boxed{}$$

Introduction à la soustraction



$$\boxed{} - 10 = \boxed{}$$