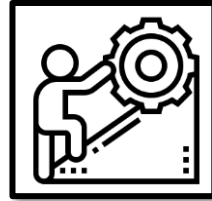
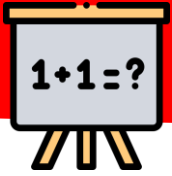




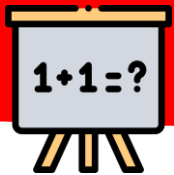
C14: Soustraire en comptant à rebours



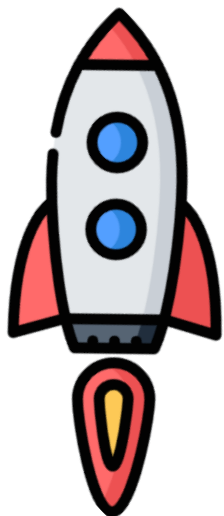
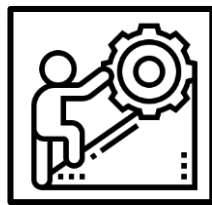
**Comment compter
à rebours ?**



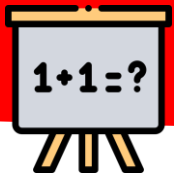
**Peux-tu faire un compte
à rebours pour faire
décoller la fusée ?**



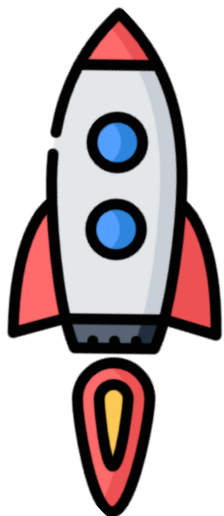
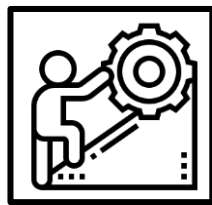
C14: Soustraire en comptant à rebours



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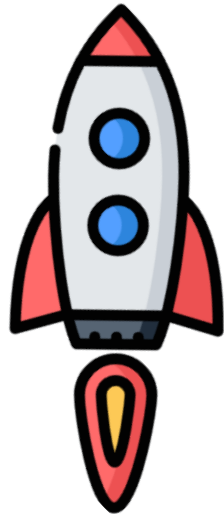
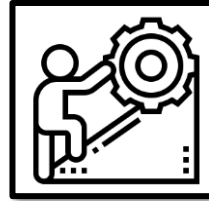
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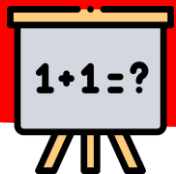
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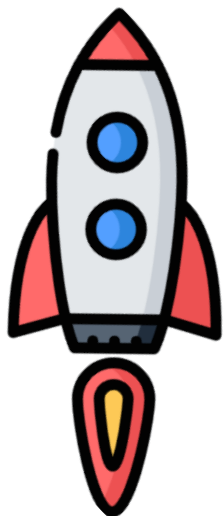
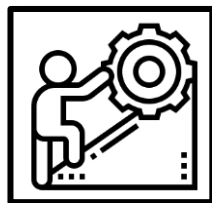
C14: Soustraire en comptant à rebours



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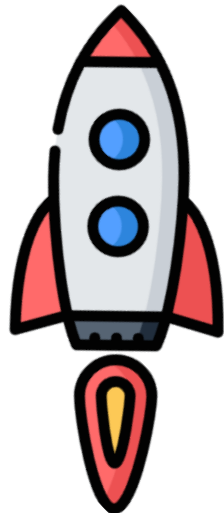
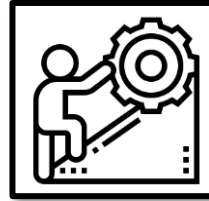
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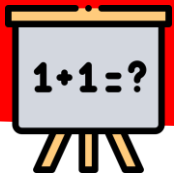
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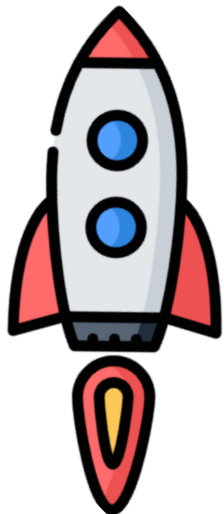
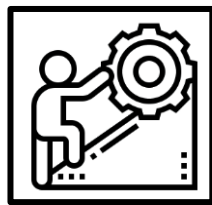
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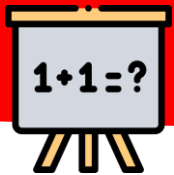
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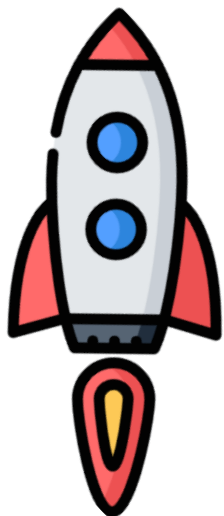
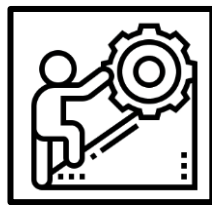
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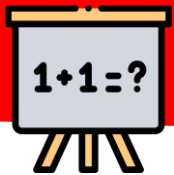
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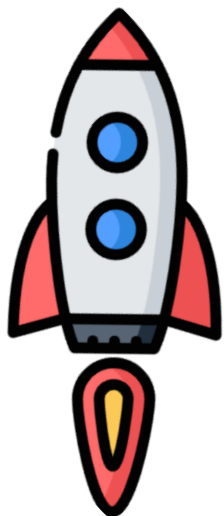
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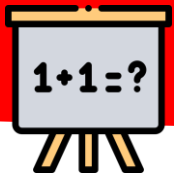
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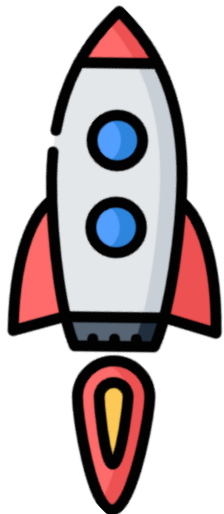
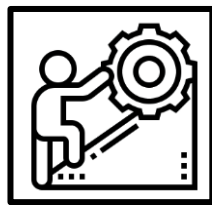
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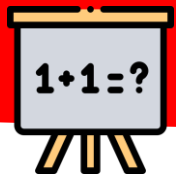
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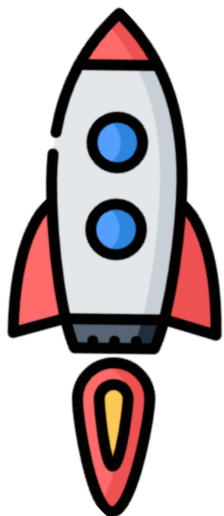
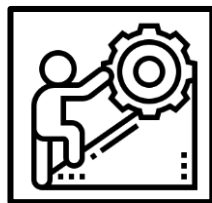
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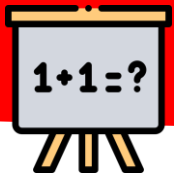
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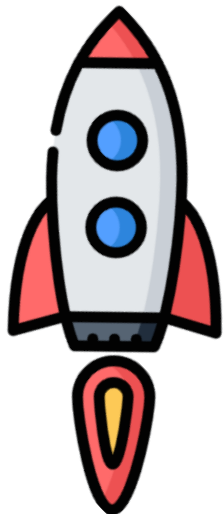
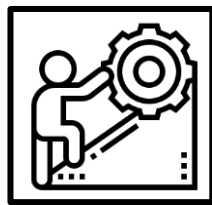
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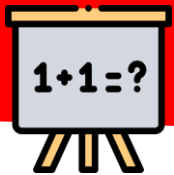
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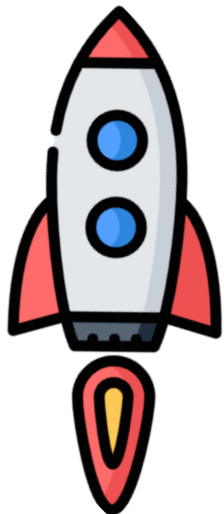
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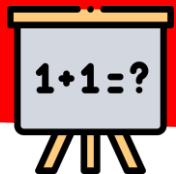
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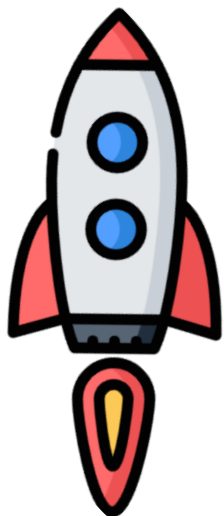
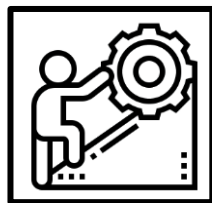
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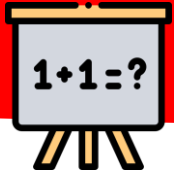
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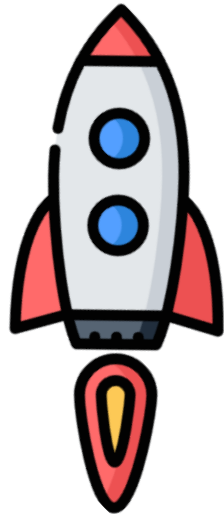
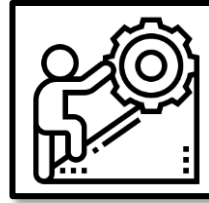
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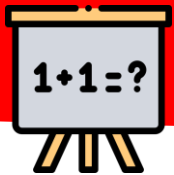
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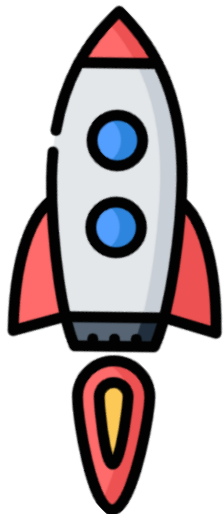
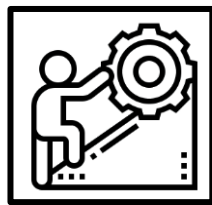
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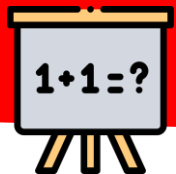
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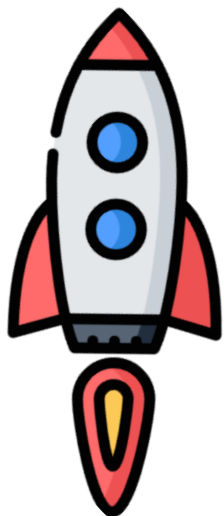
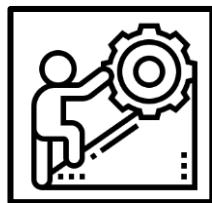
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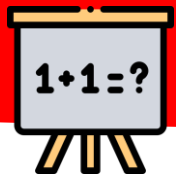
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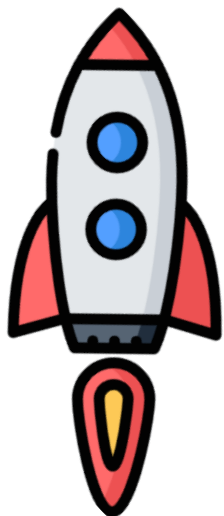
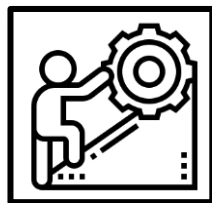
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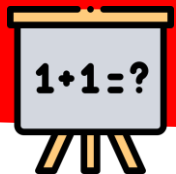
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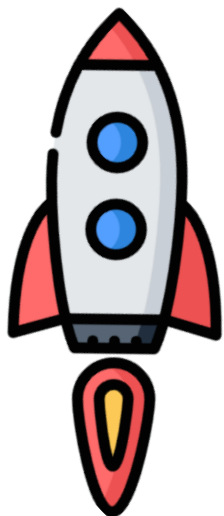
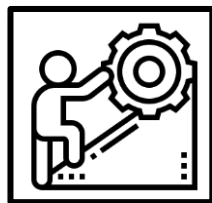
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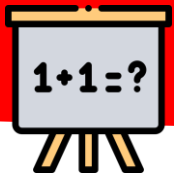
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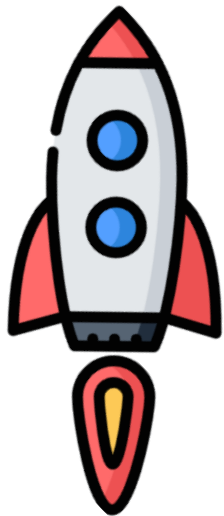
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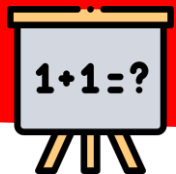
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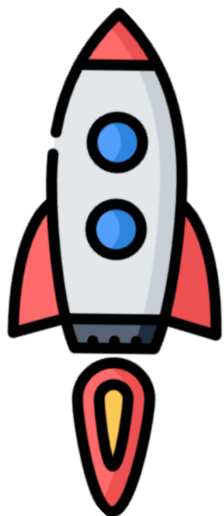
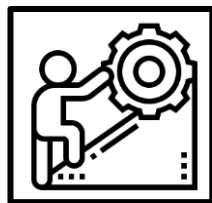
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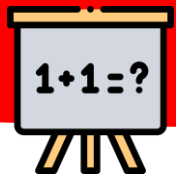
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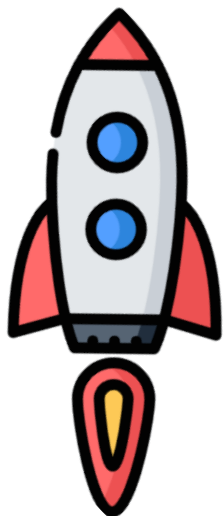
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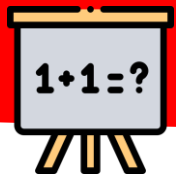
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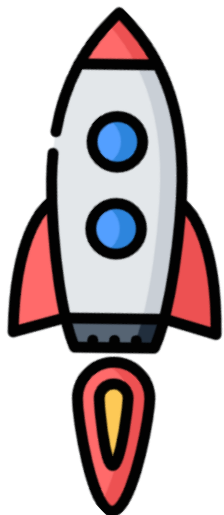
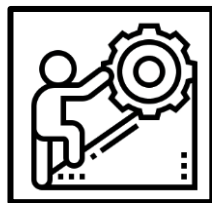
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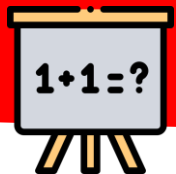


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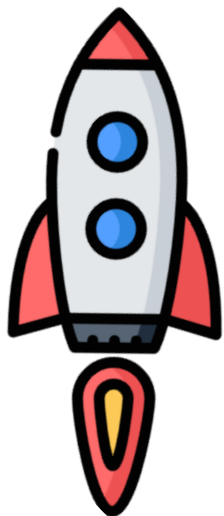
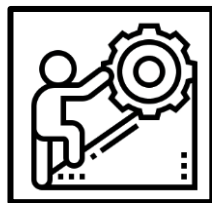


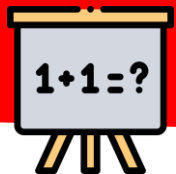
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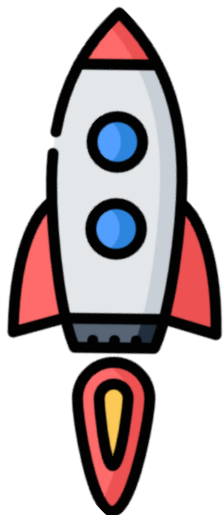
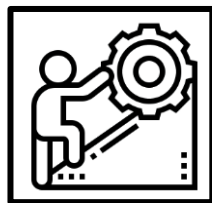


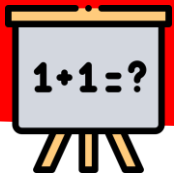
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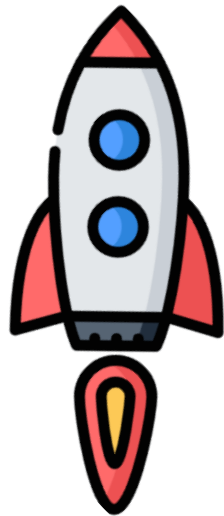
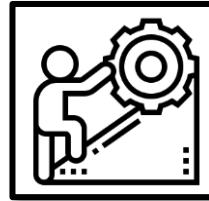


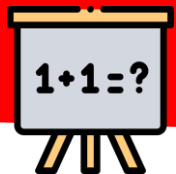
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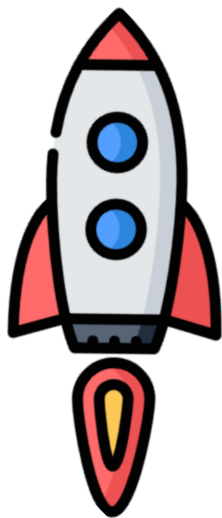
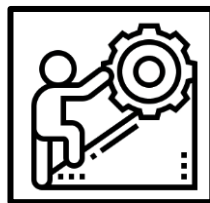


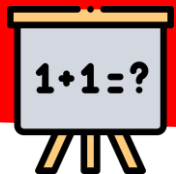
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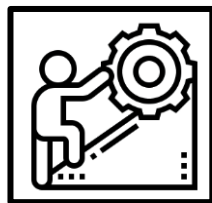
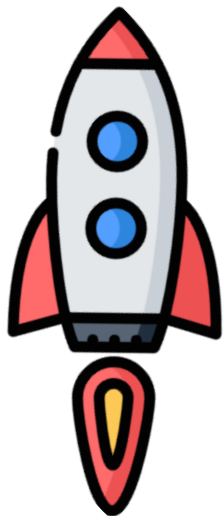


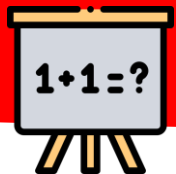
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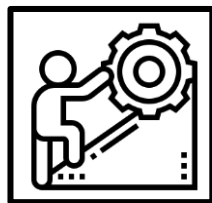
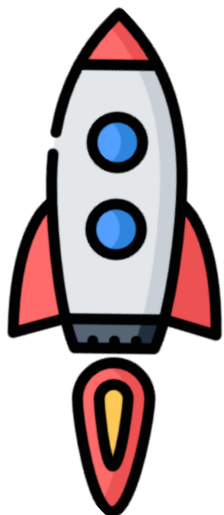


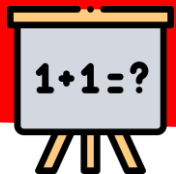
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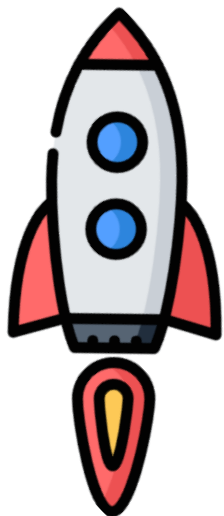


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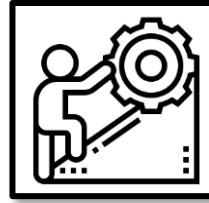
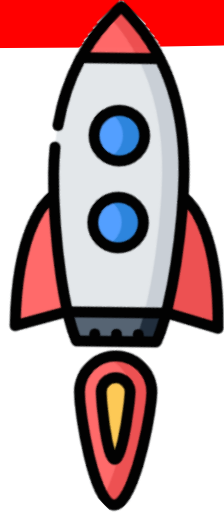
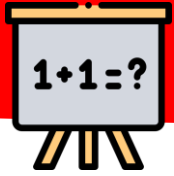


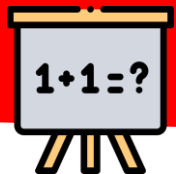


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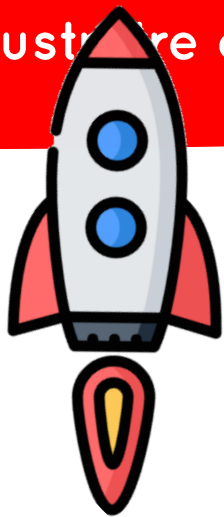


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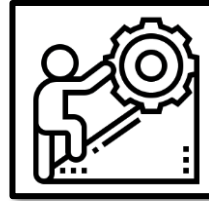
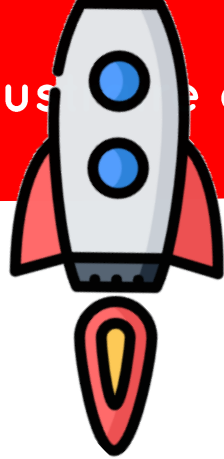


C14: Soustraire en comptant à rebours



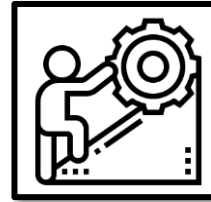
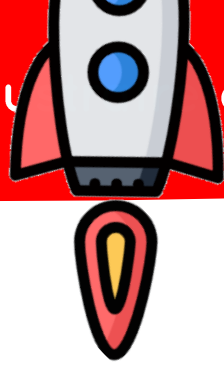


C14: Sous le capot en comptant à rebours



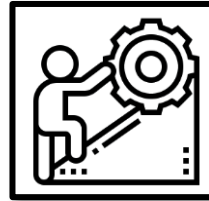


C14: Souder en comptant à rebours



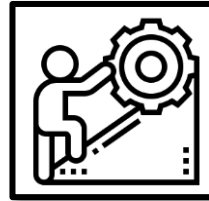


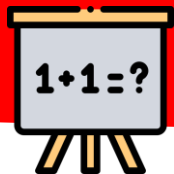
C14: Soustraire en comptant à rebours



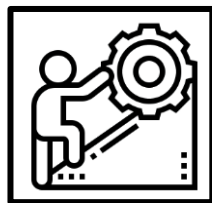


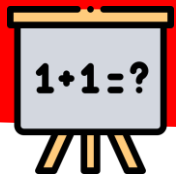
C14: Soustraire en comptant à rebours



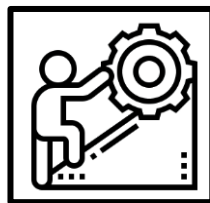


C14: Soustraire en comptant à rebours





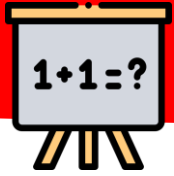
C14: Soustraire en comptant à rebours



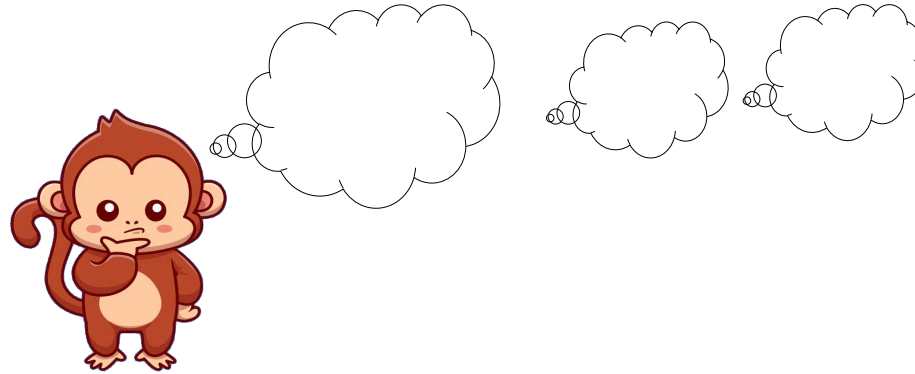


C14: Soustraire en comptant à rebours

$$6 - 2 = \dots$$



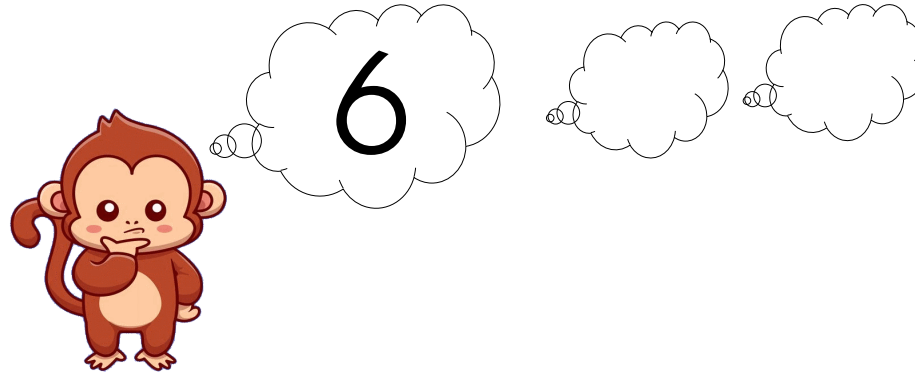
C14: Soustraire en comptant à rebours



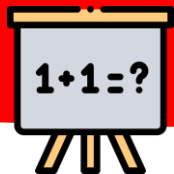
$$6 - 2 = \dots$$



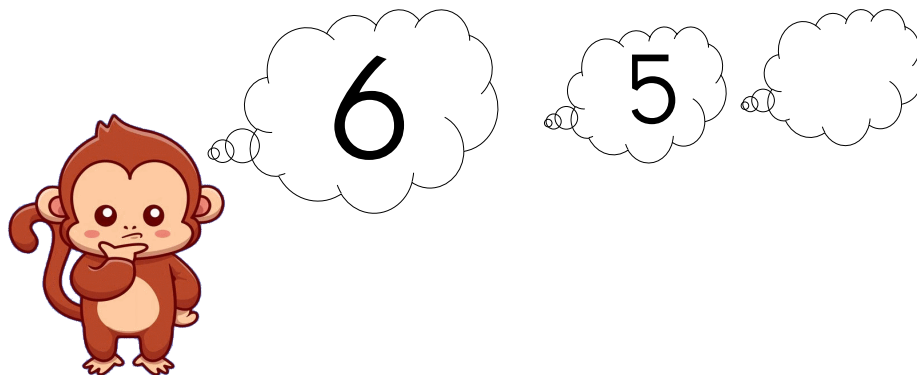
C14: Soustraire en comptant à rebours



$$6 - 2 = \dots$$



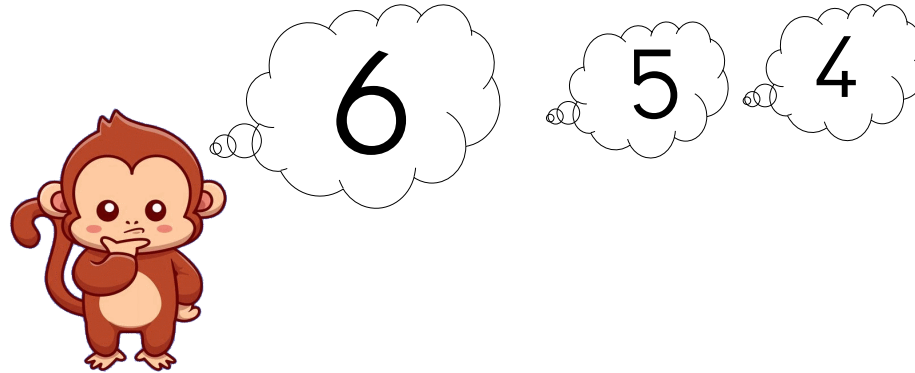
C14: Soustraire en comptant à rebours



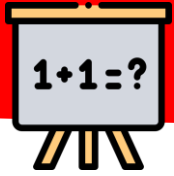
$$6 - 2 = \dots$$



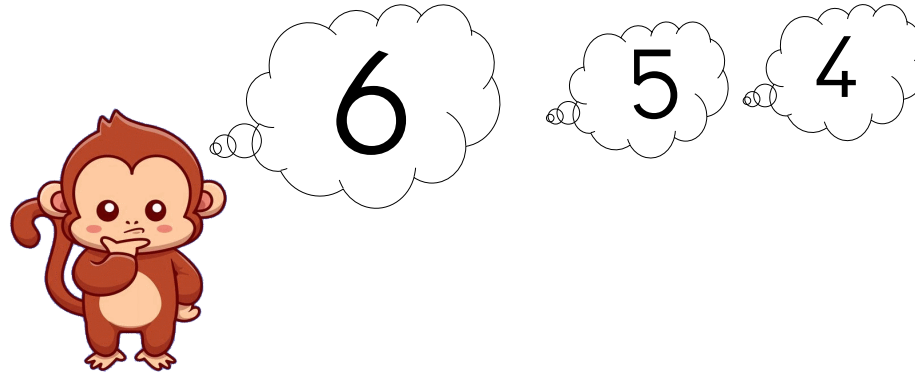
C14: Soustraire en comptant à rebours



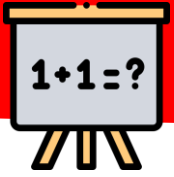
$$6 - 2 = \dots$$



C14: Soustraire en comptant à rebours

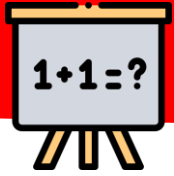


$$6 - 2 = \underline{4}$$



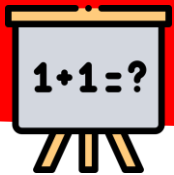
C14: Soustraire en comptant à rebours

$$5 - 2 = \dots$$



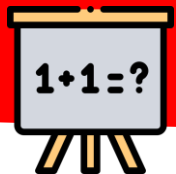
C14: Soustraire en comptant à rebours

$$7 - 3 = \dots$$



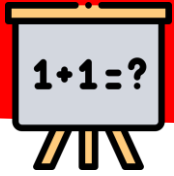
C14: Soustraire en comptant à rebours

$$8 - 5 = \dots$$



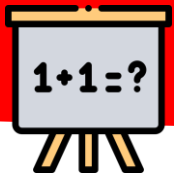
C14: Soustraire en comptant à rebours

$$2 - 6 = \dots$$

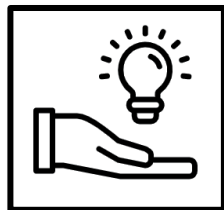


C14: Soustraire en comptant à rebours

$$12 - 10 = \dots$$

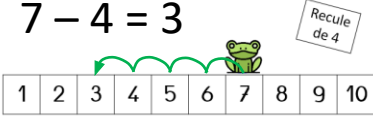


C14: Soustraire en comptant à rebours



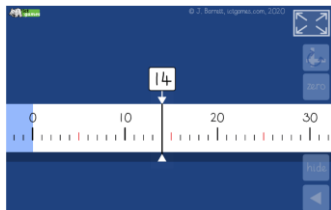
**Pour soustraire, on peut
compter à rebours en
partant du plus grand
nombre.**

Tableau des stratégies pour soustraire

1 <u>Reculer</u> $7 - 4 = 3$  Pars du plus grand nombre et recule du nombre de cases correspondant au plus petit nombre.	2 <u>Compter à rebours</u>  $6 - 2 = 4$ Dis les nombres à l'envers dans ta tête.	3	4
5	6	7	8
9	10	11	12



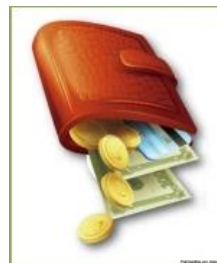
C14: Soustraire en comptant à rebours



ICT Games:
Number line



**Jeu du vide
boîte**



**Jeu de
l'acheteur**



**Jeu du compte à
rebours**

