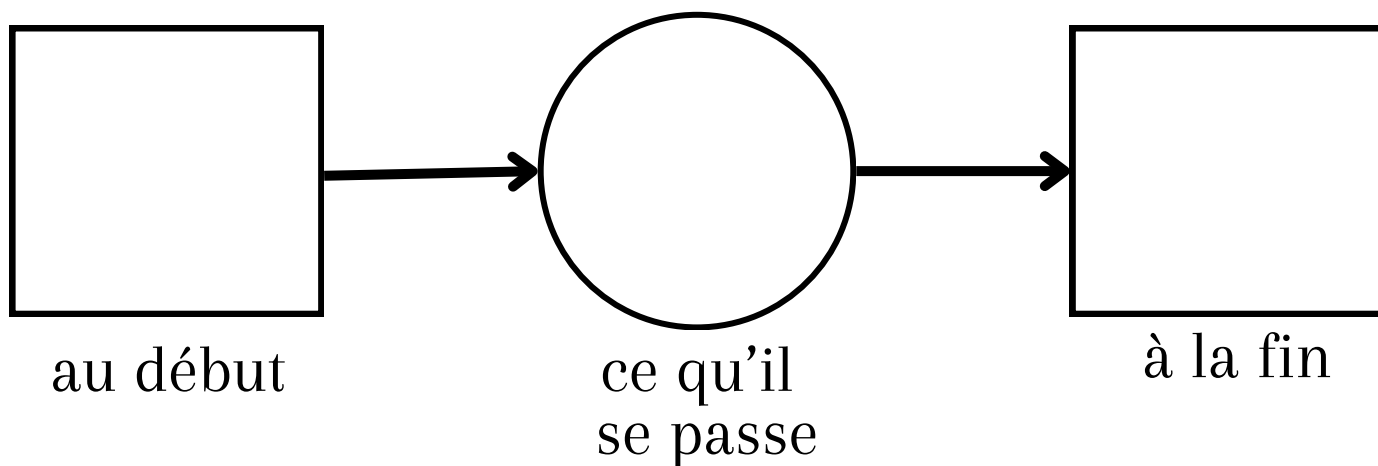
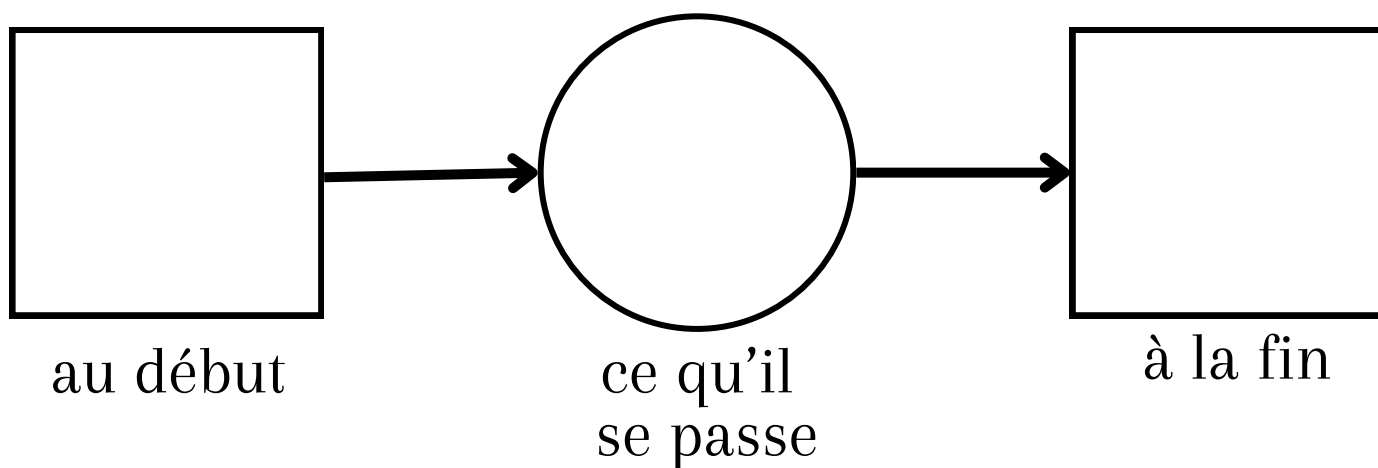


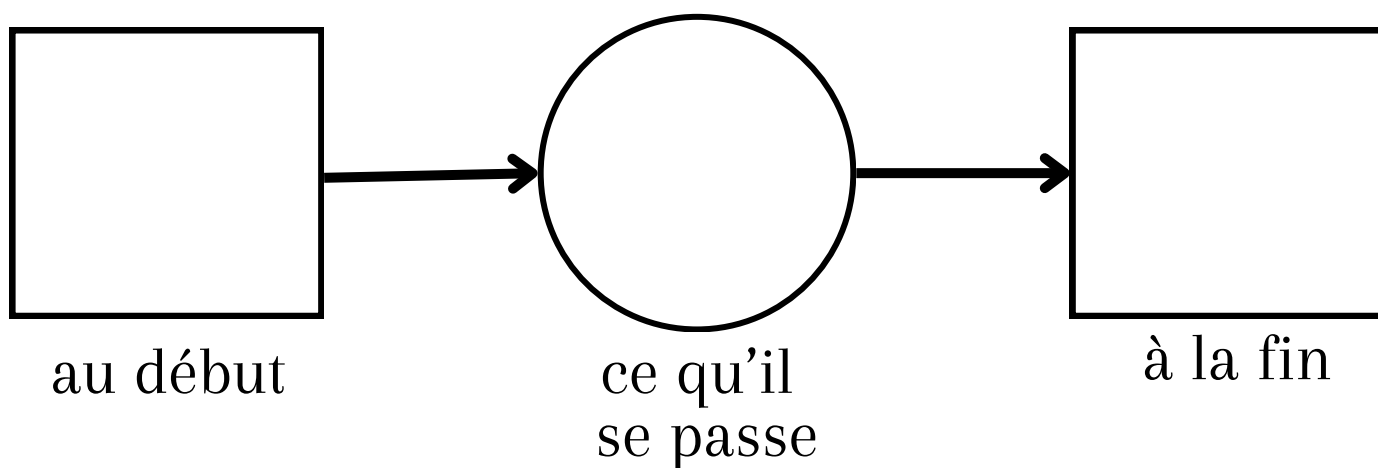
il se passe quelque chose



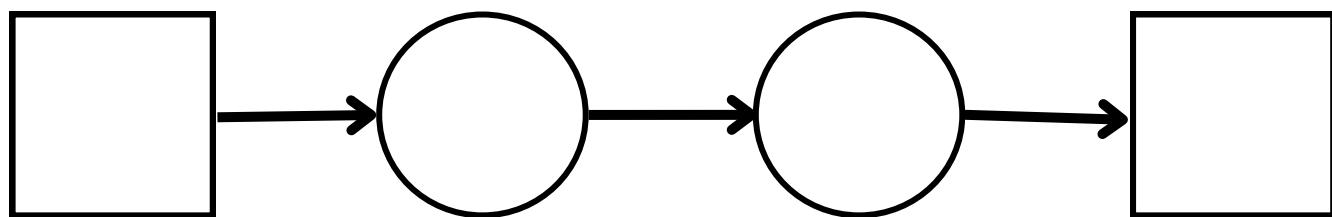
il se passe quelque chose



il se passe quelque chose



il se passe quelque chose

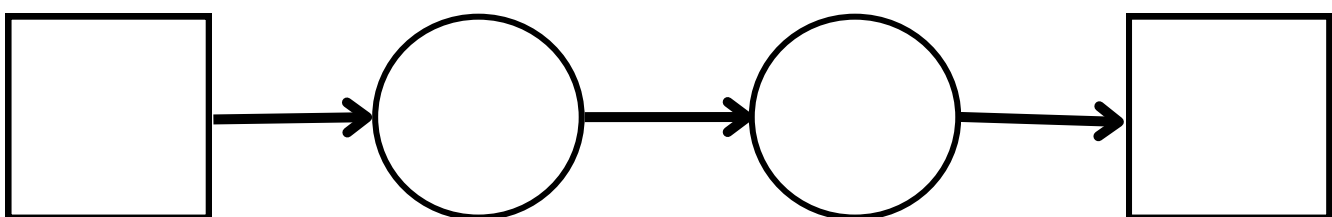


au début

ce qu'il
se passe

à la fin

il se passe quelque chose

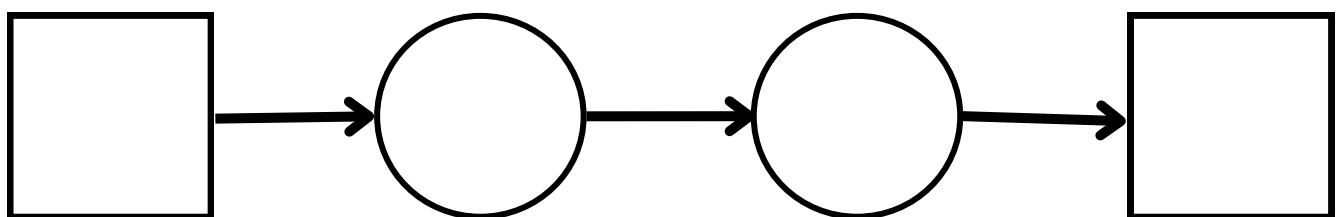


au début

ce qu'il
se passe

à la fin

il se passe quelque chose

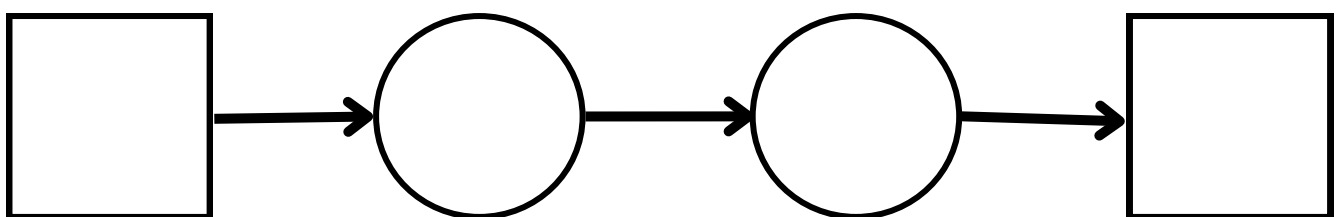


au début

ce qu'il
se passe

à la fin

il se passe quelque chose

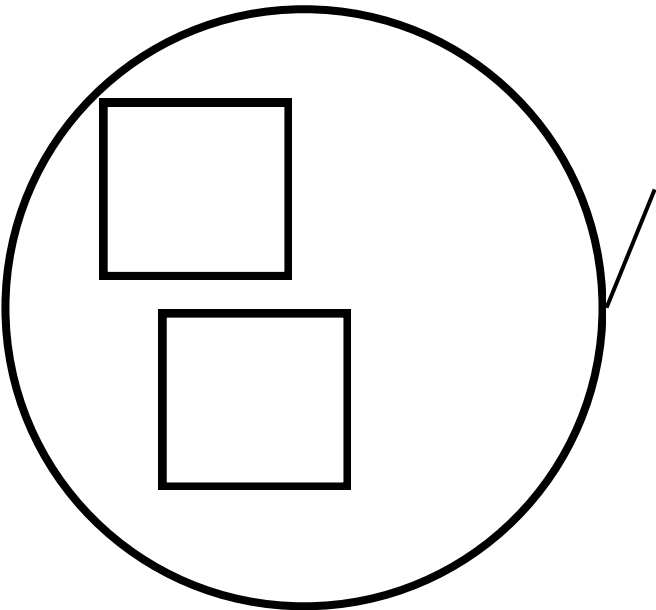


au début

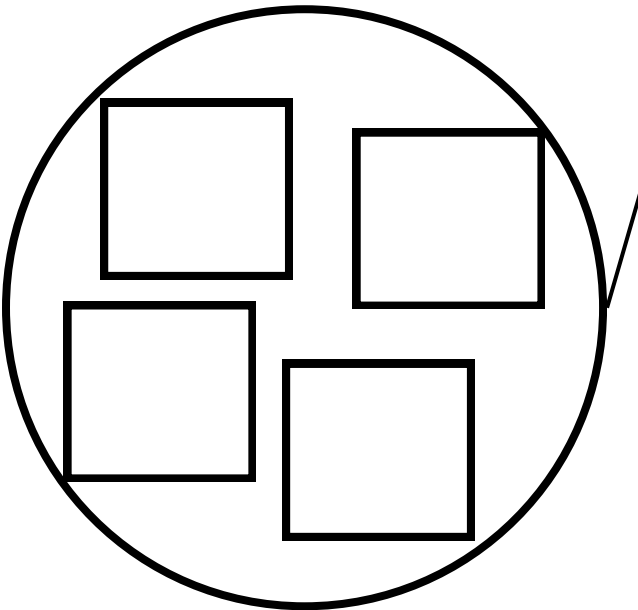
ce qu'il
se passe

à la fin

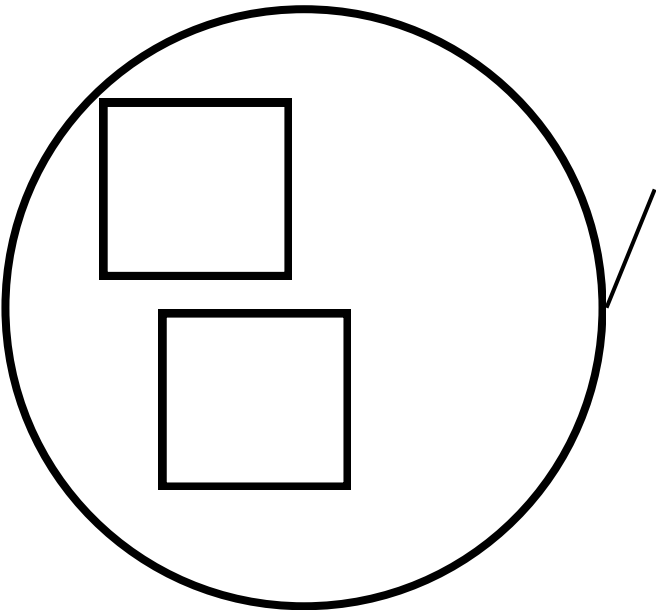
il y a plusieurs parties



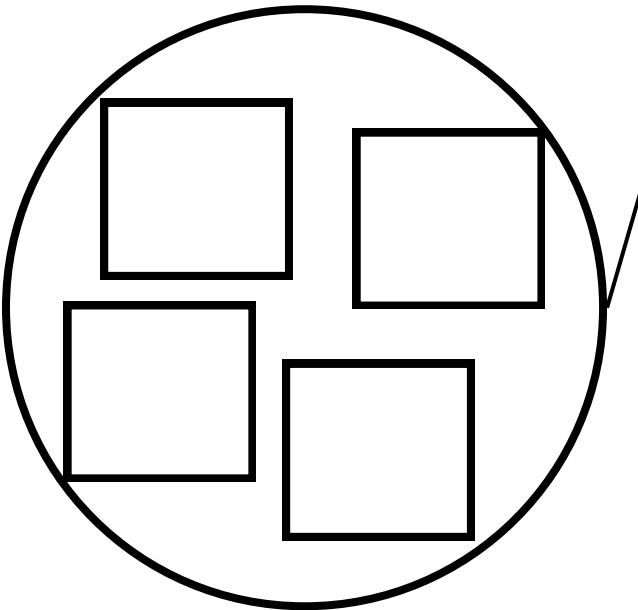
il y a plusieurs parties



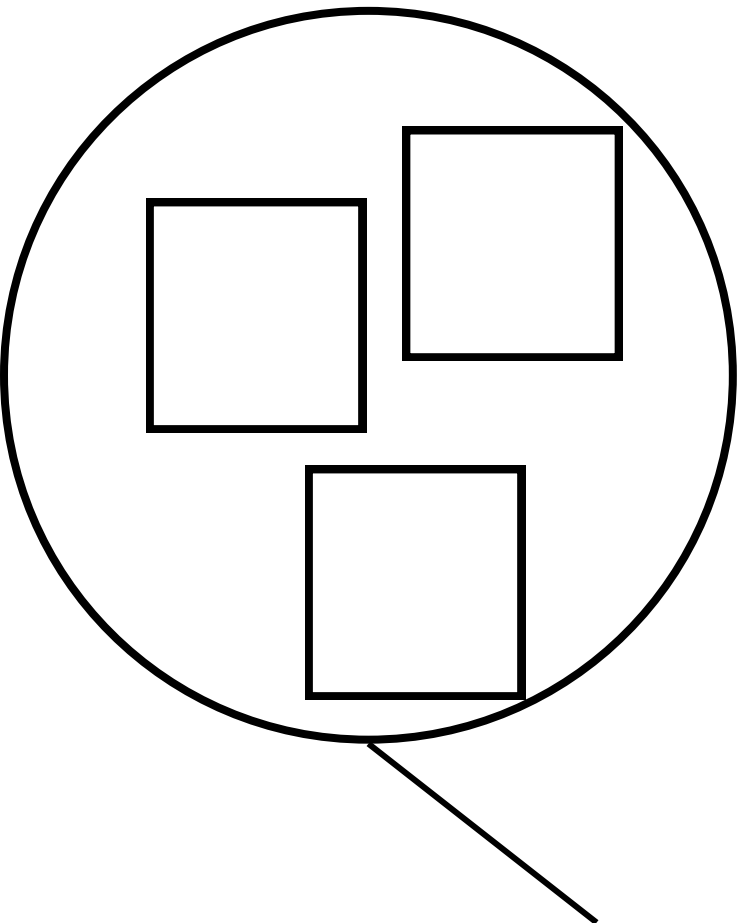
il y a plusieurs parties



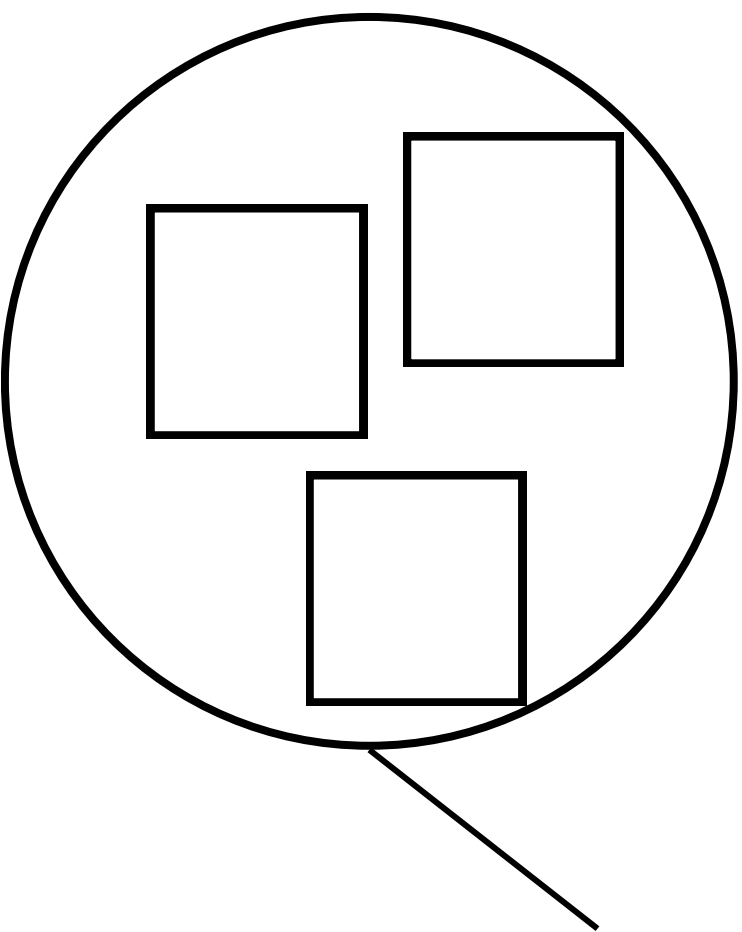
il y a plusieurs parties



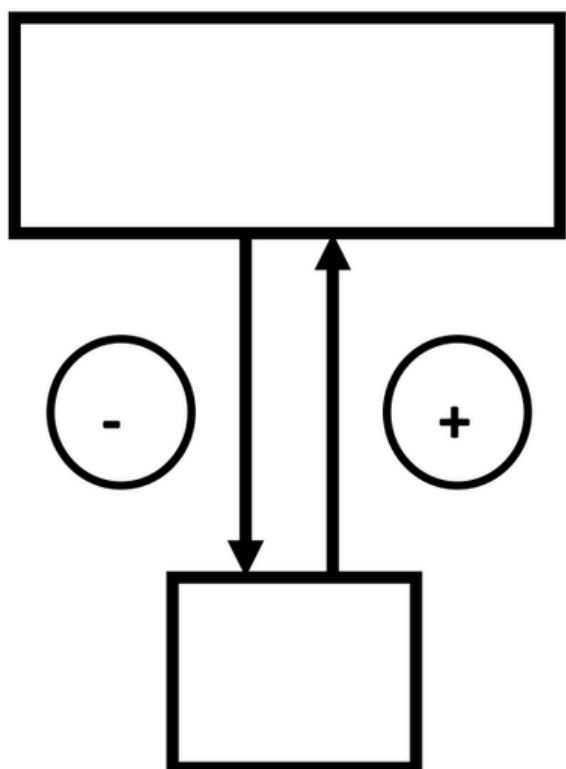
il y a plusieurs parties



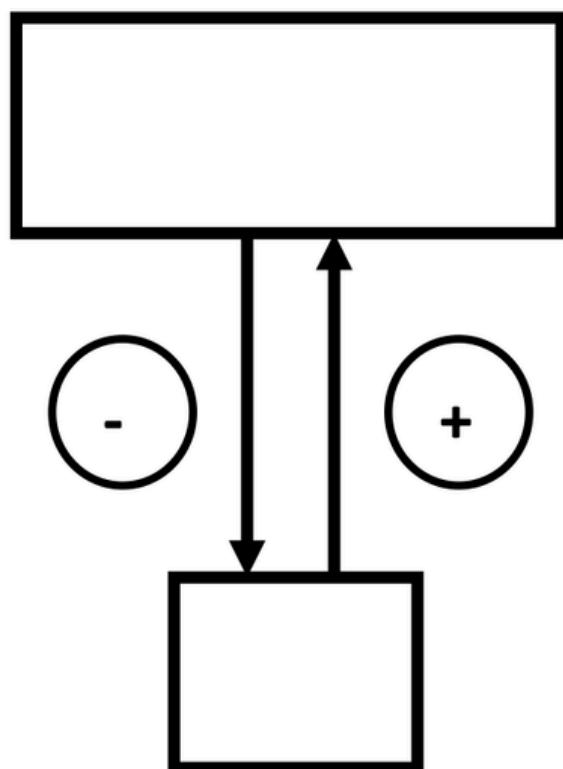
il y a plusieurs parties



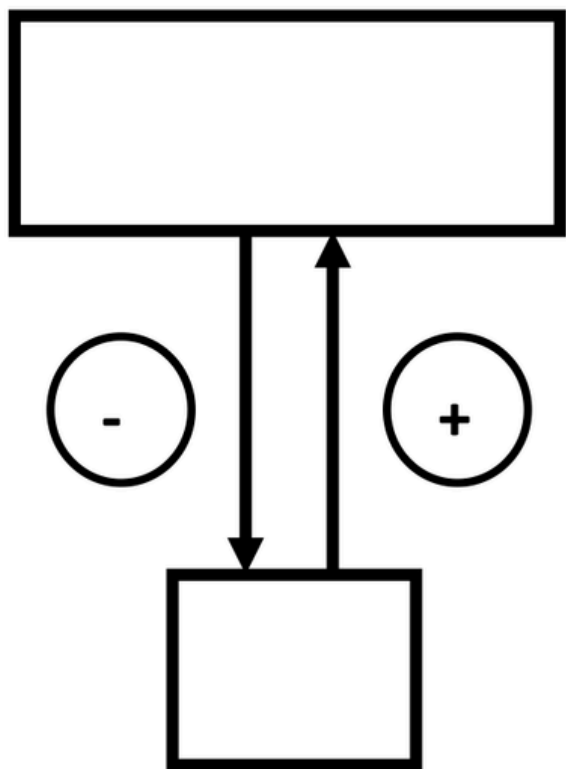
plus que / moins que



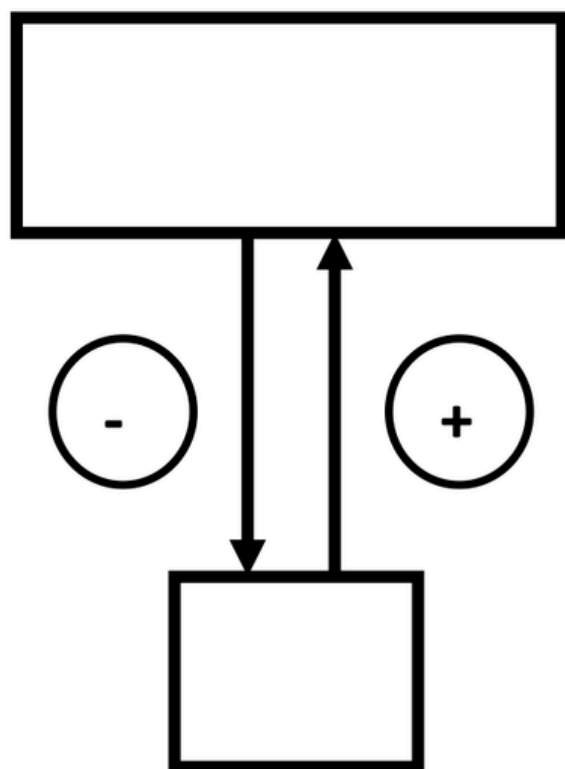
plus que / moins que



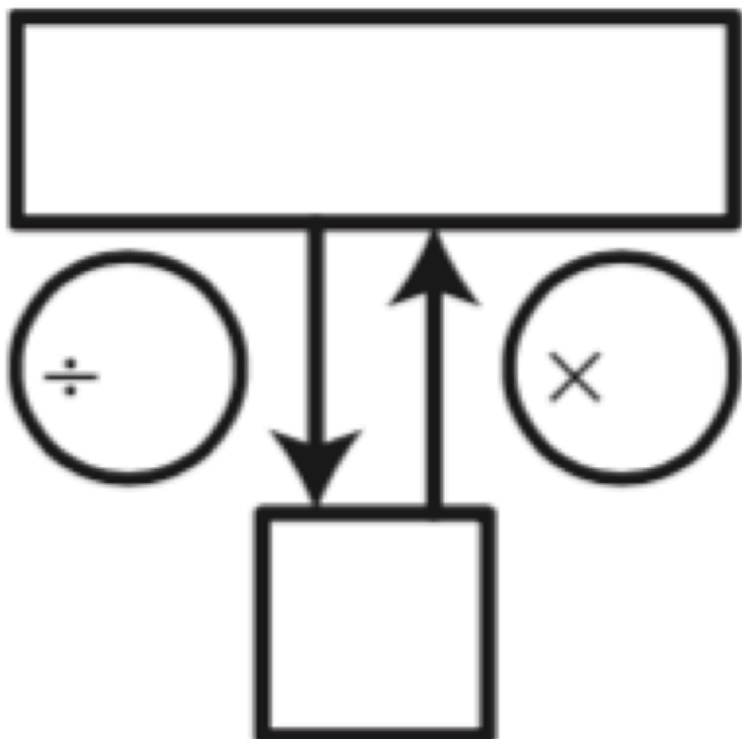
plus que / moins que



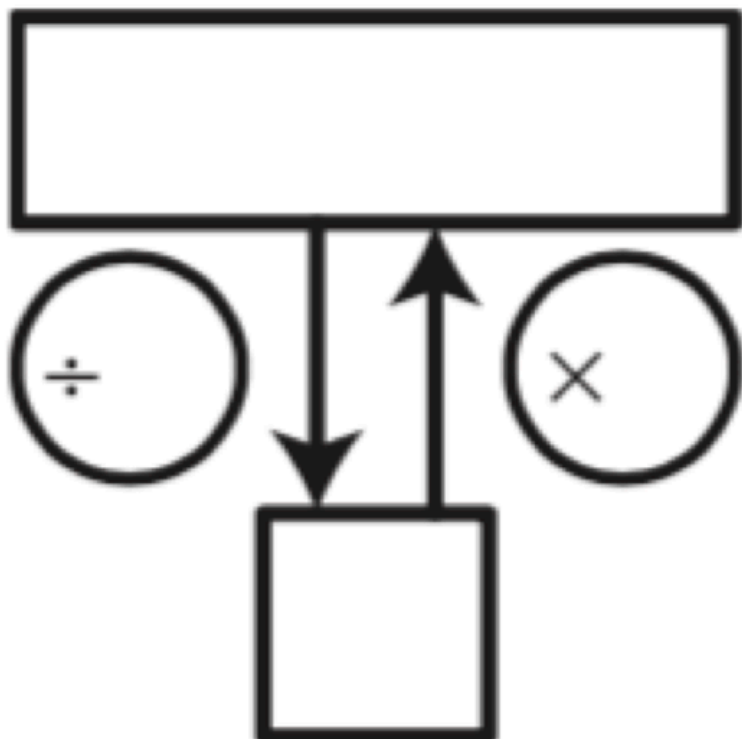
plus que / moins que



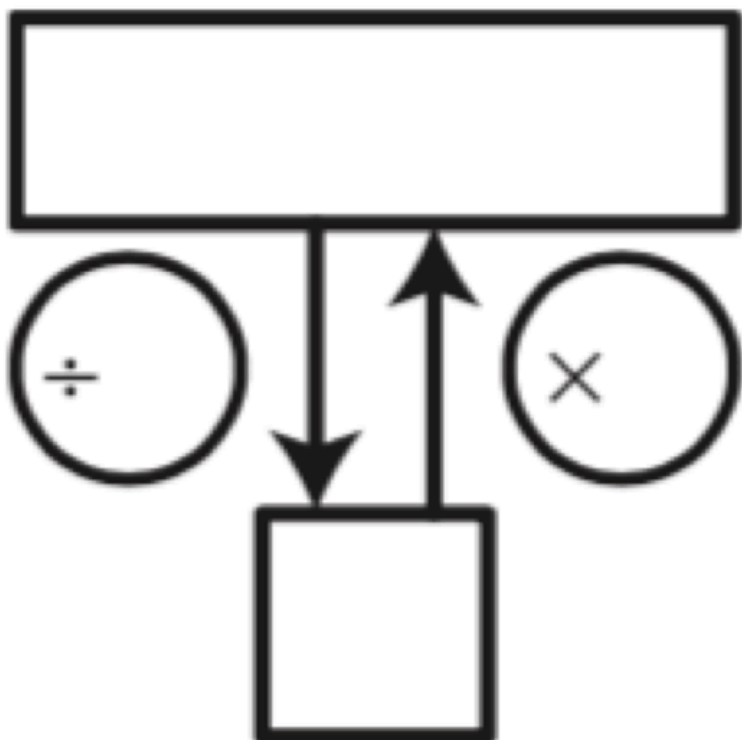
fois plus / fois moins



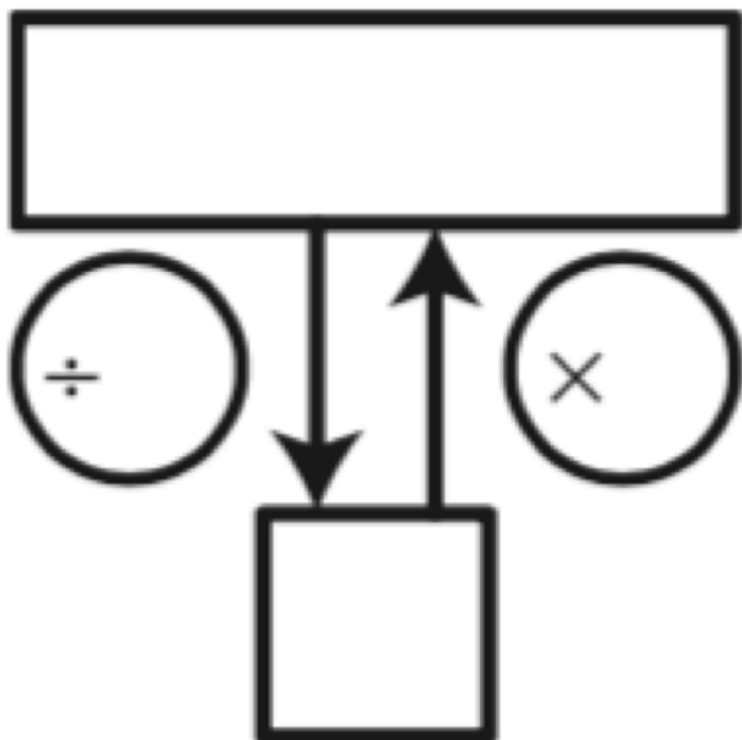
fois plus / fois moins

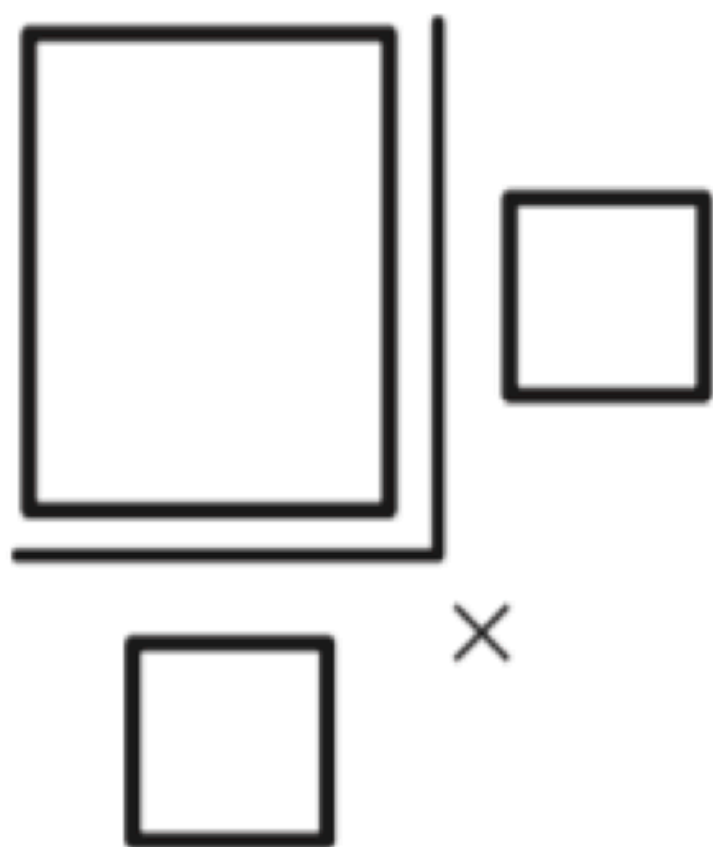
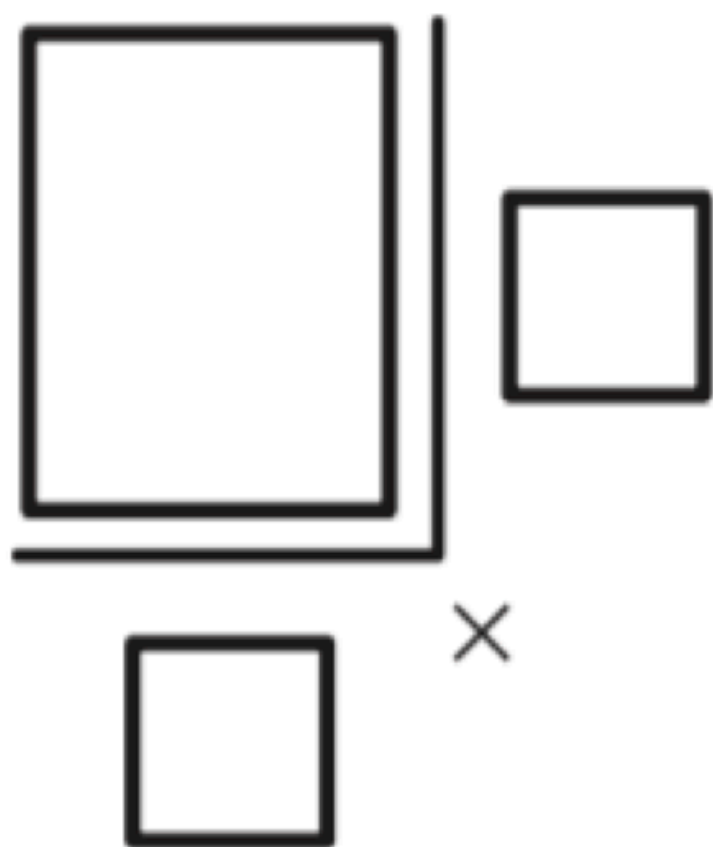
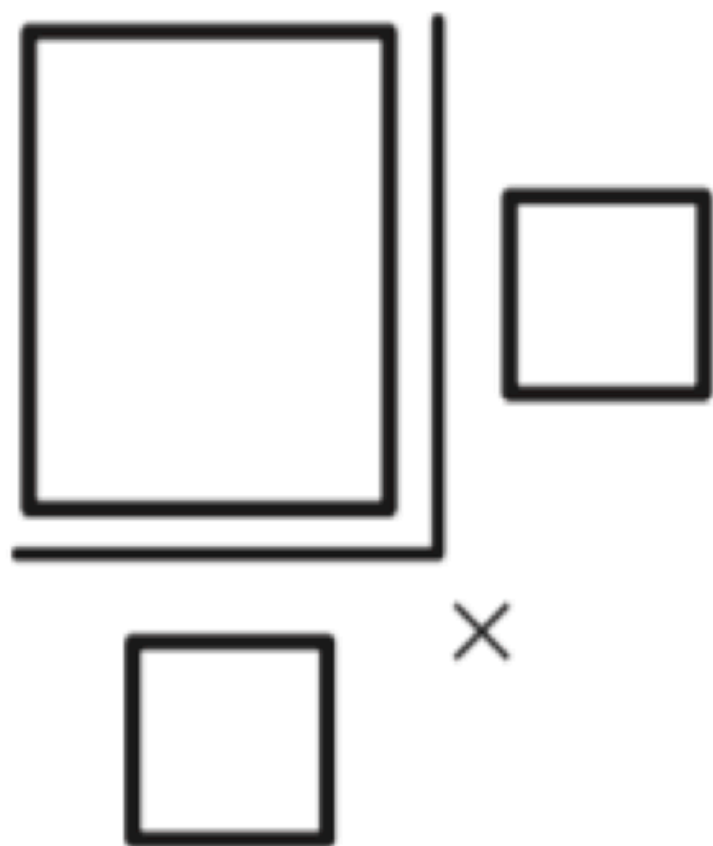
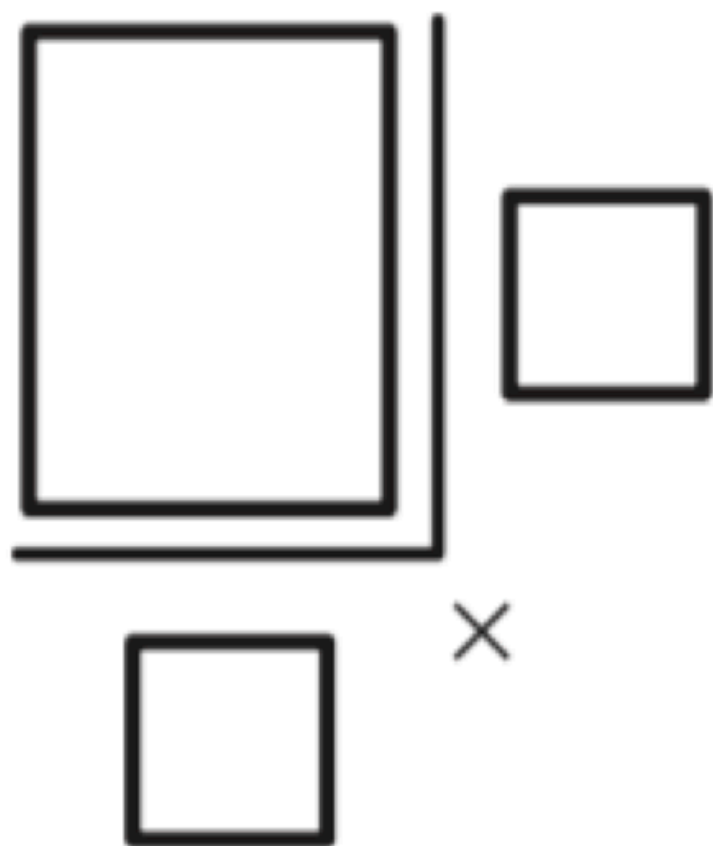


fois plus / fois moins

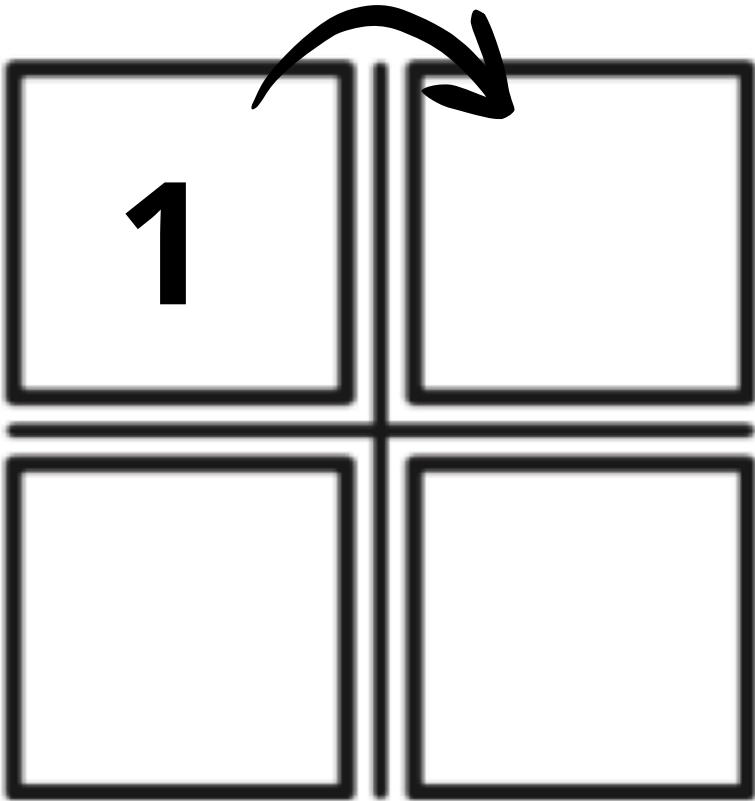


fois plus / fois moins

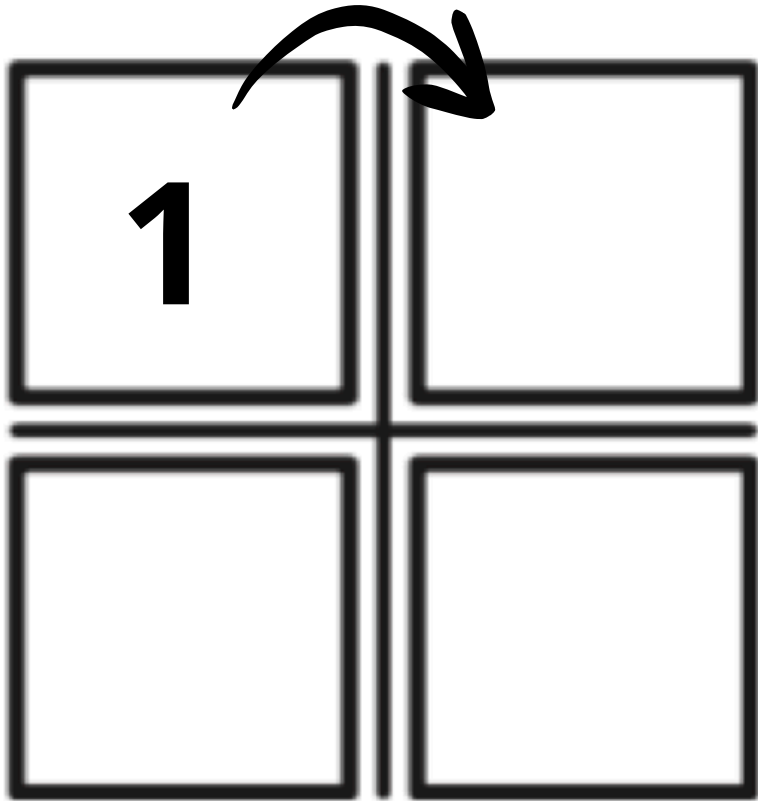




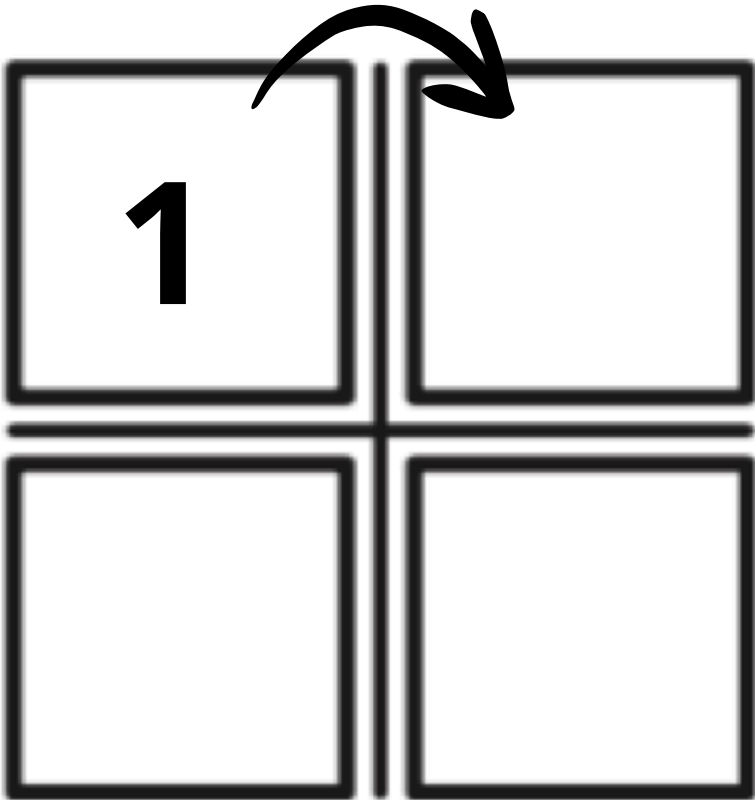
**je connais 1, je cherche
pour plusieurs**



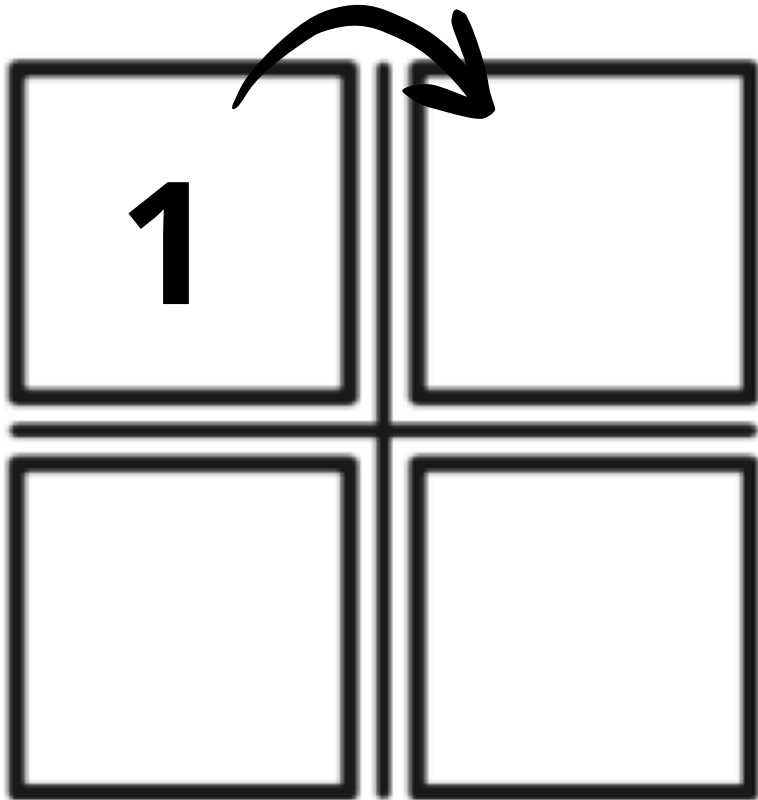
**je connais 1, je cherche
pour plusieurs**

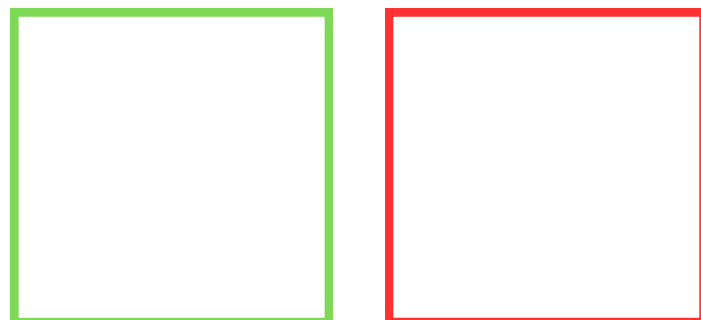
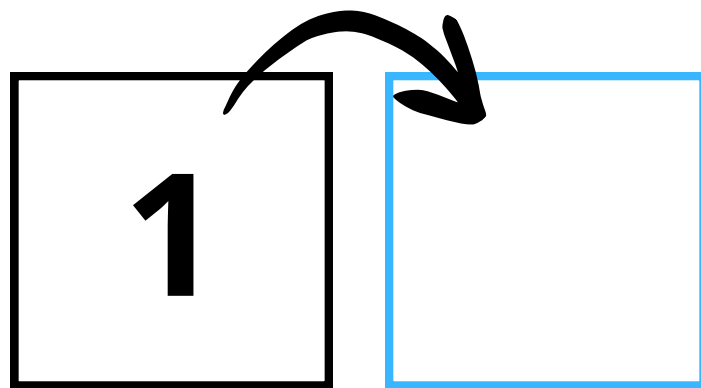


**je connais 1, je cherche
pour plusieurs**

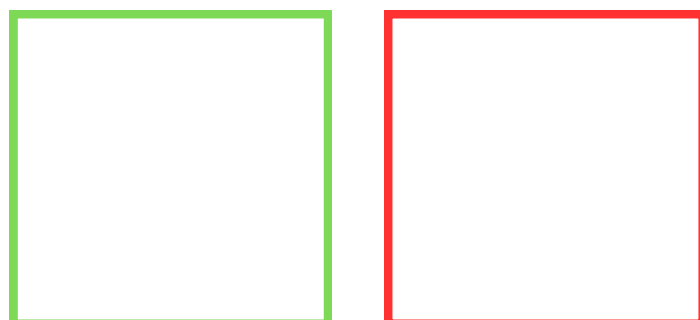
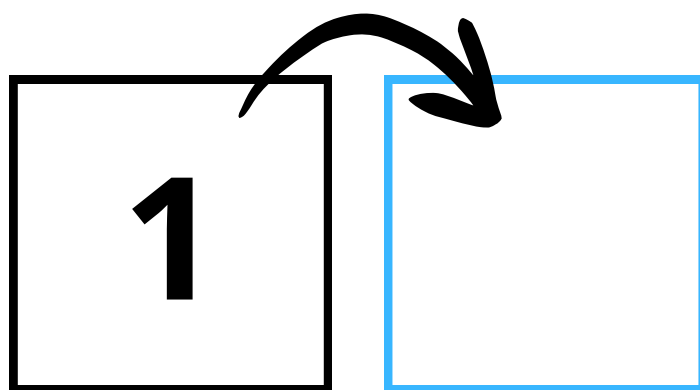


**je connais 1, je cherche
pour plusieurs**

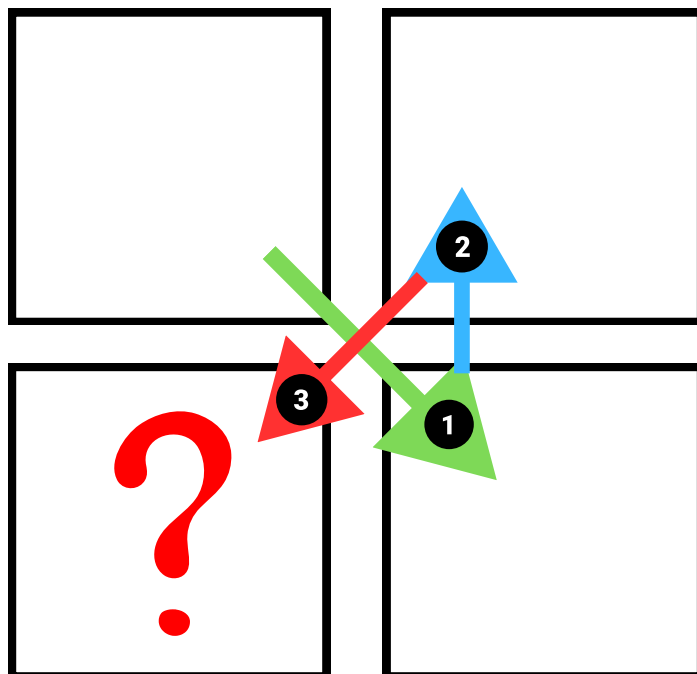




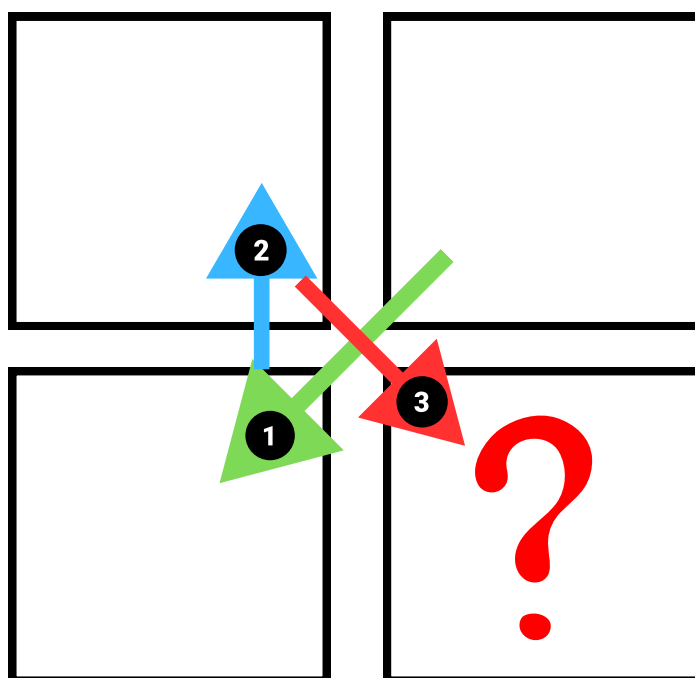
$$\square \times \square = \square$$



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1) On multiplie ensemble les 2 nombres qui sont sur la même diagonale.

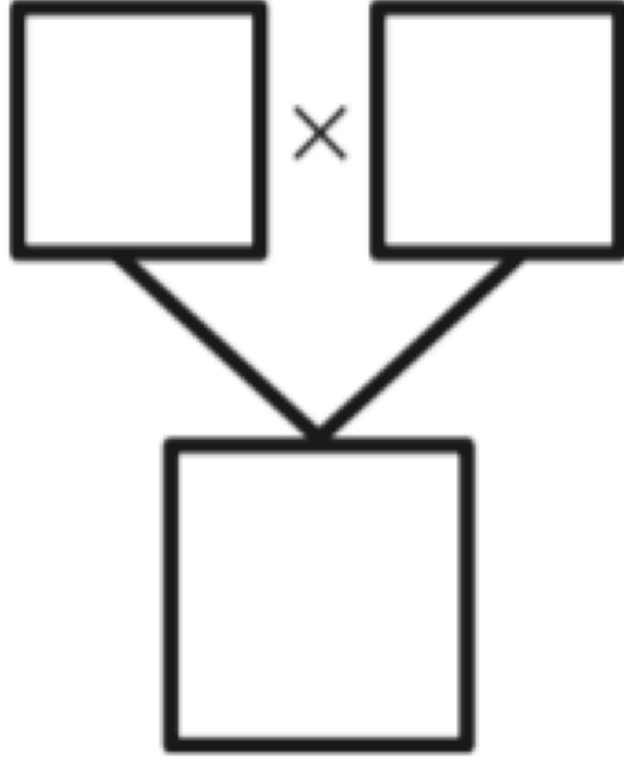
2) On divise le résultat par le 3ème nombre.



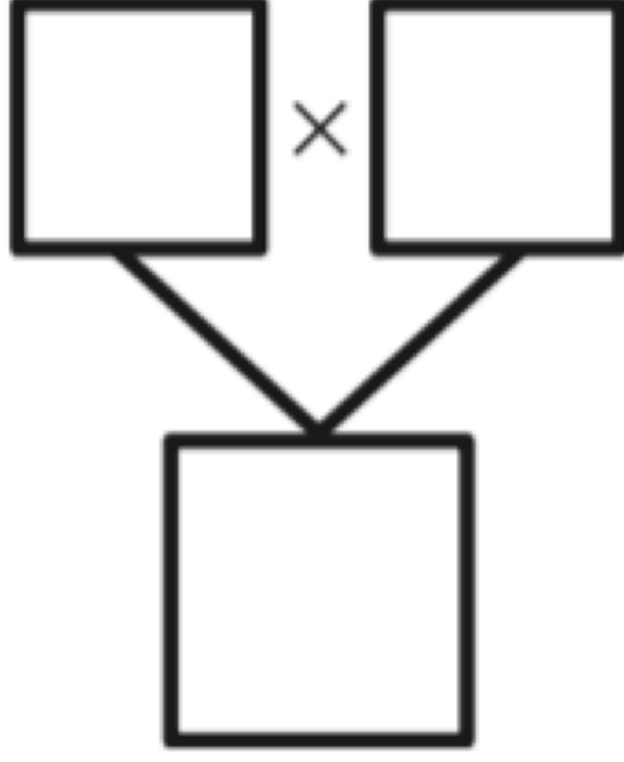
1) On multiplie ensemble les 2 nombres qui sont sur la même diagonale.

2) On divise le résultat par le 3ème nombre.

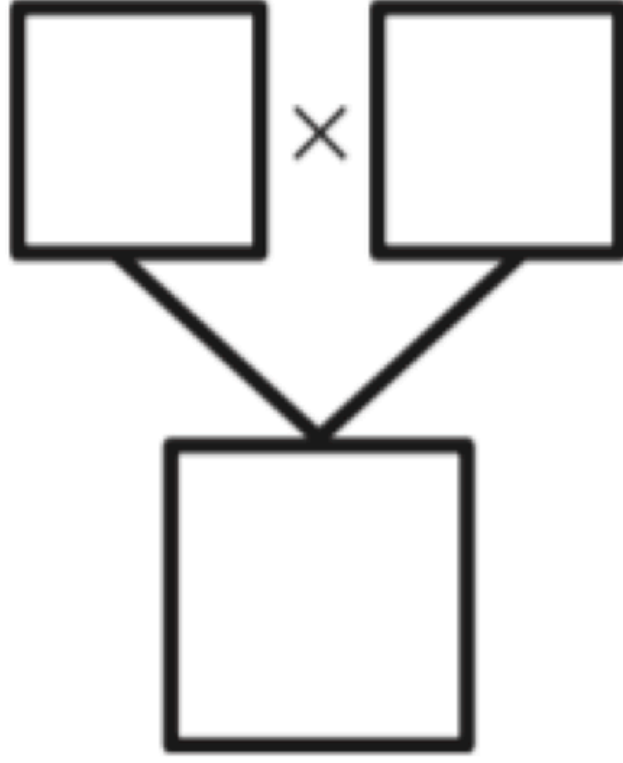
plusieurs possibilités



plusieurs possibilités



plusieurs possibilités



plusieurs possibilités

