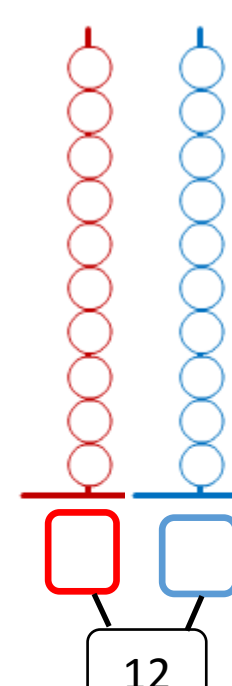
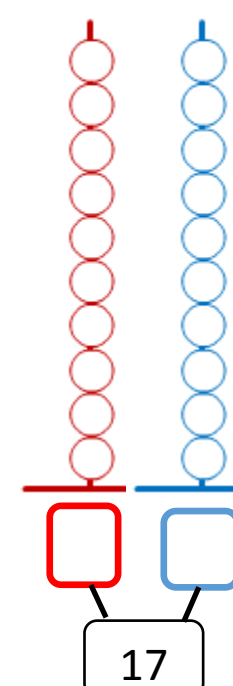
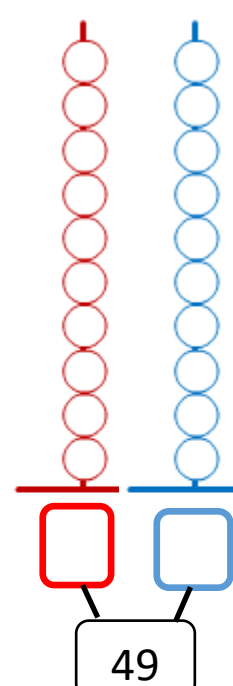
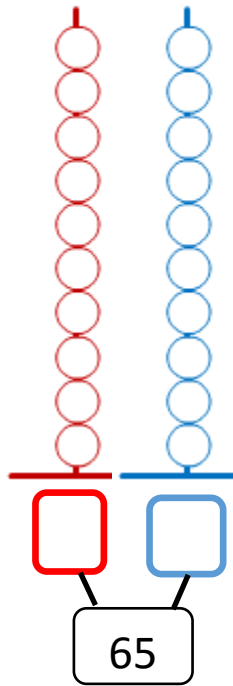
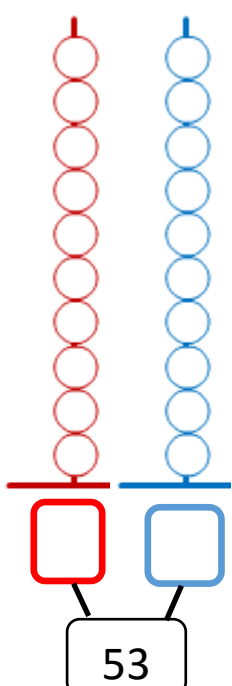
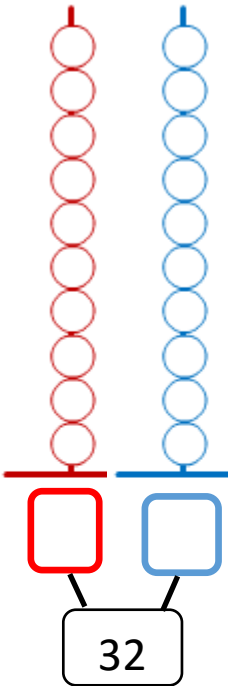
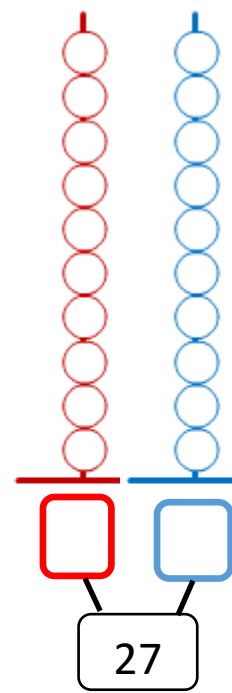
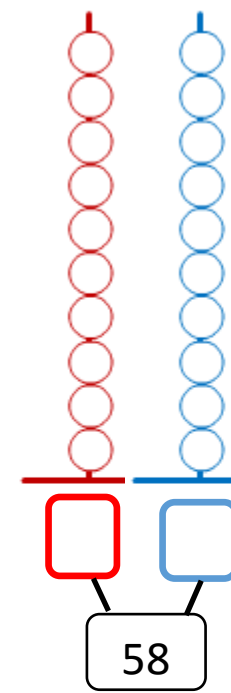
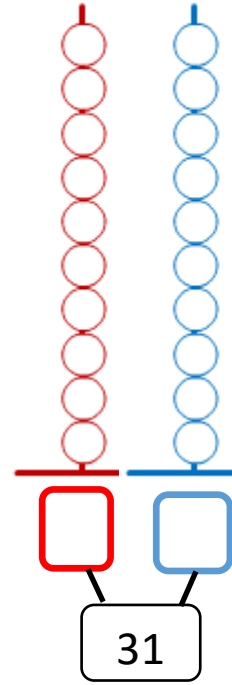
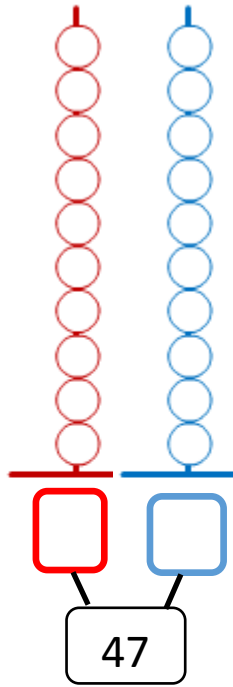
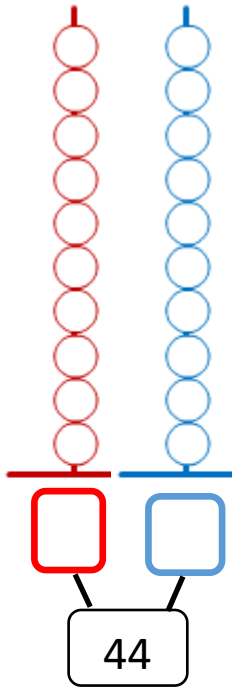
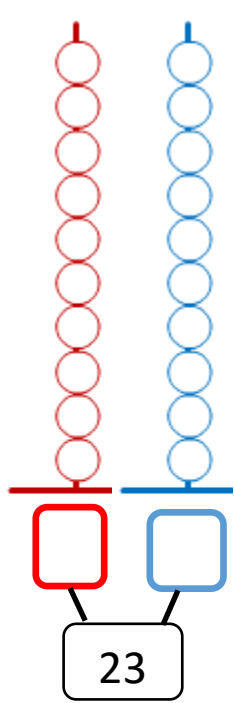
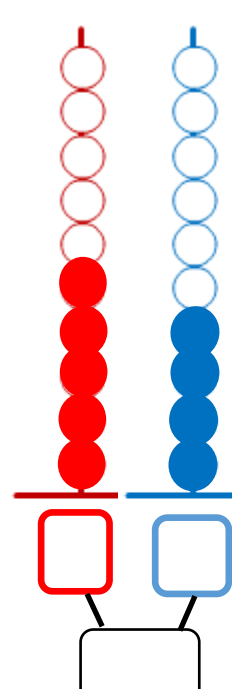
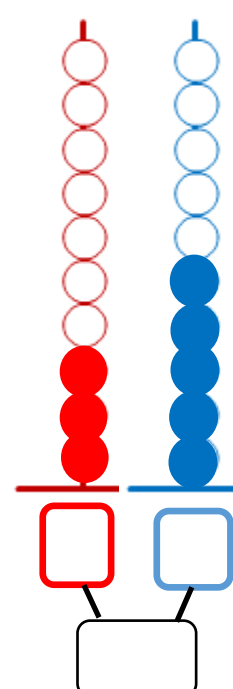
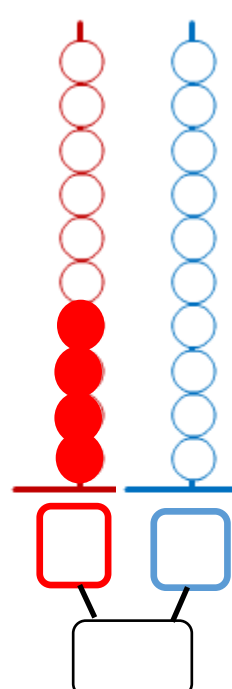
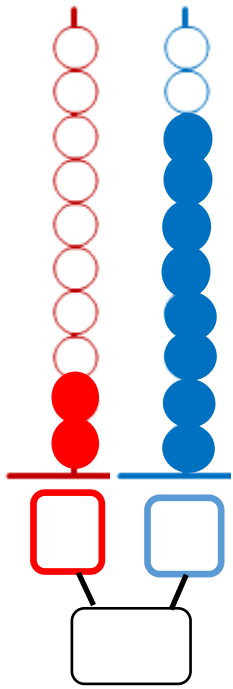
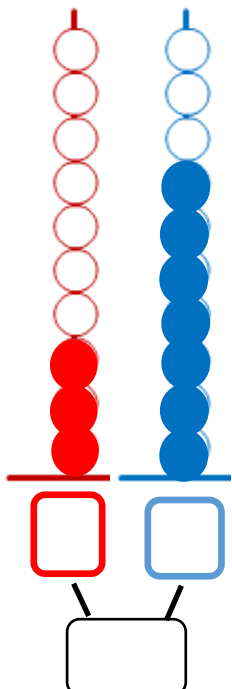
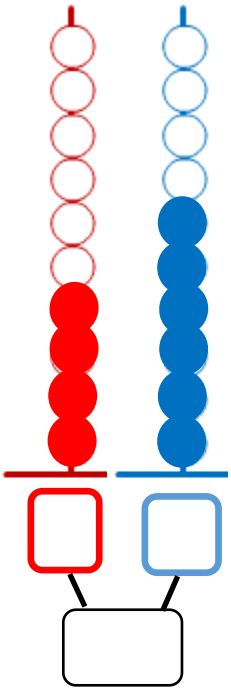
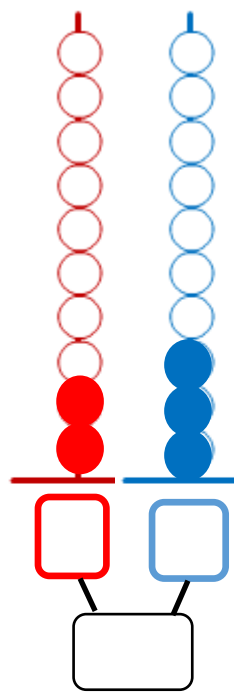
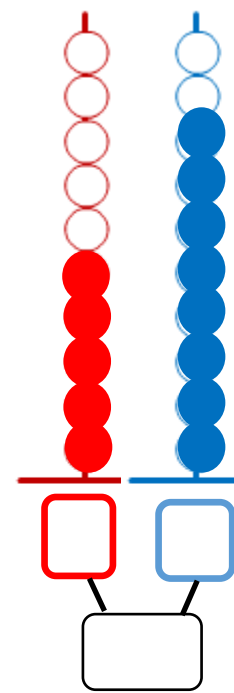
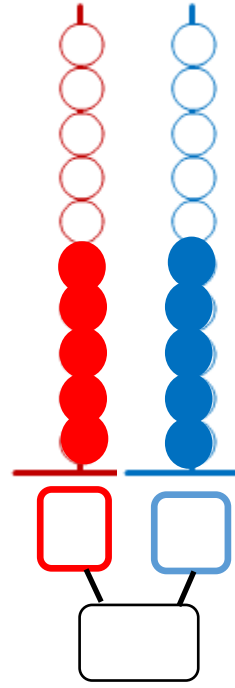
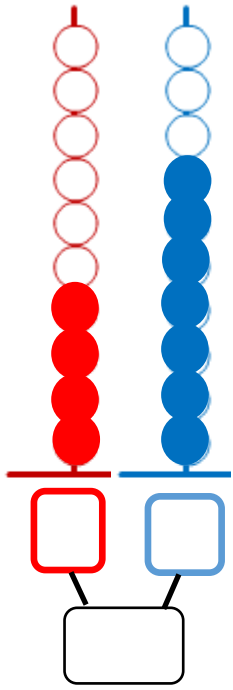
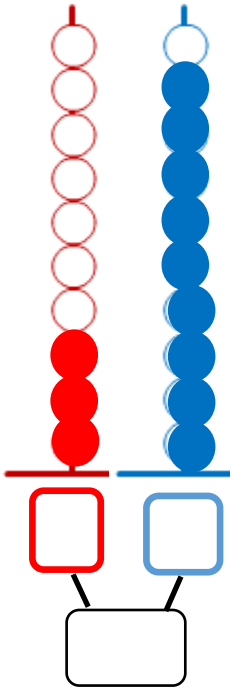
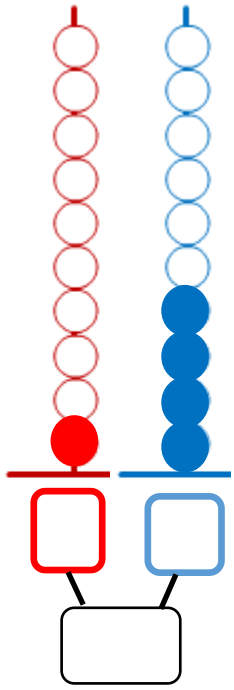


Représente le nombre en coloriant les boules sur les abaques.

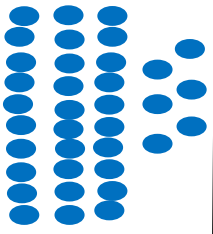


Compte les boules sur chaque abaque, écris le nombre trouvé en rouge ou en bleu puis le nombre total en noir .

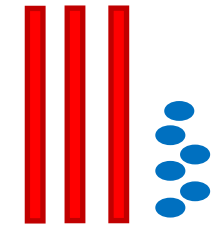


Voici 4 façons de représenter le même nombre :

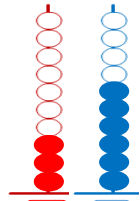
36



36 unités

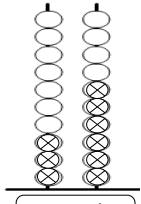


3 dizaines 6 unités



3

6

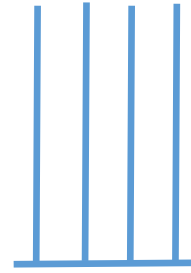


3

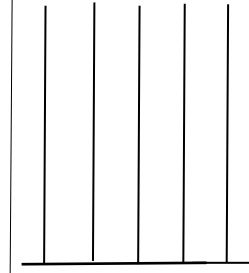
6

À ton tour, représente les nombres donnés de la même manière.

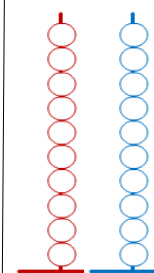
15



-- unités

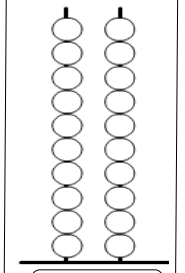


-dizaines -unités



.

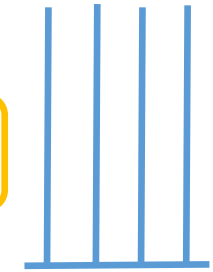
.



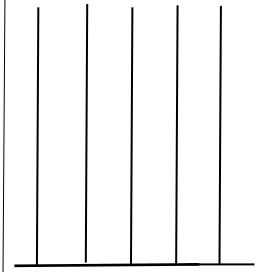
.

.

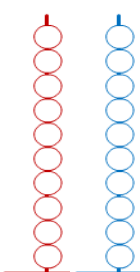
28



-- unités

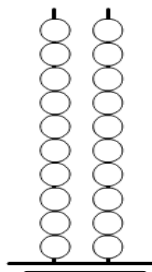


-dizaines -unités



.

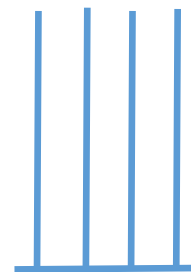
.



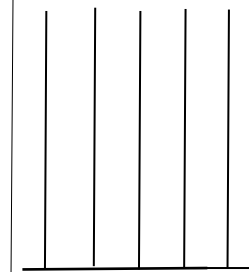
.

.

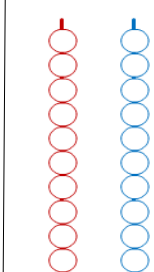
37



--unités

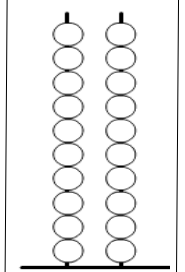


-dizaines -unités



.

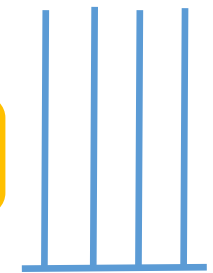
.



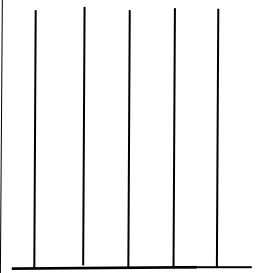
.

.

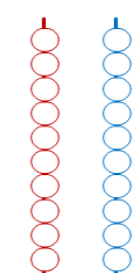
21



-- unités

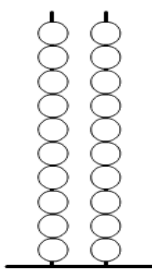


-dizaines -unités



.

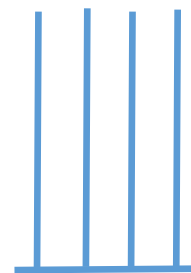
.



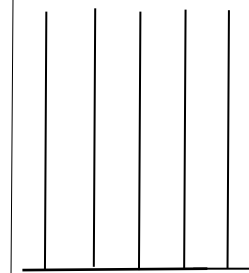
.

.

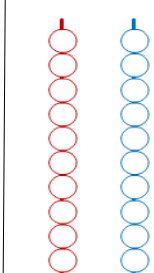
24



--unités

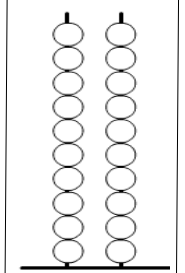


-dizaines -unités



.

.



.

.