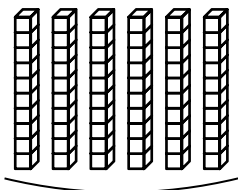


Soixante et soixante-dix

Apprentissage

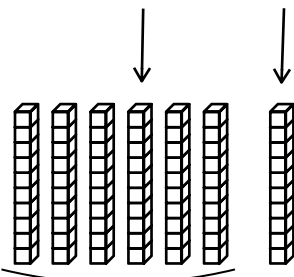
Le nombre **soixante** correspond à dizaines.



D	U
.....	

Si on ajoute encore 10, alors on obtient dizaines.

On fait **soixante + dix**, on appelle donc ce nombre **soixante-dix**.

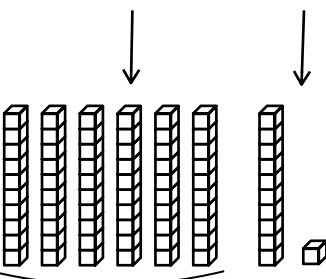


D	U
.....	

$$60 + 10 = \dots\dots$$

Si on ajoute encore 1, alors on obtient dizaines et unité isolée.

On fait **soixante + onze**, on appelle donc ce nombre **soixante et onze**.

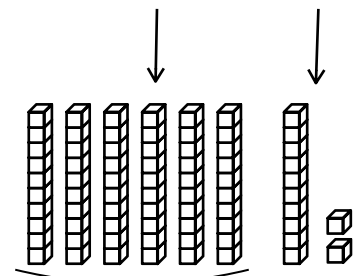


D	U
.....	

$$60 + 11 = \dots\dots$$

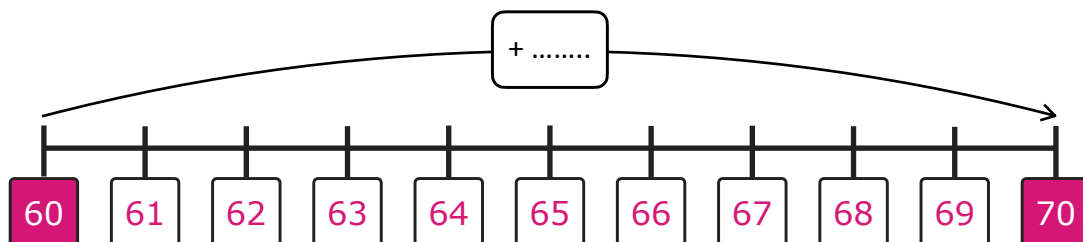
Si on ajoute encore 1, alors on obtient dizaines et unités isolées.

On fait **soixante + douze**, on appelle donc ce nombre **soixante douze**.



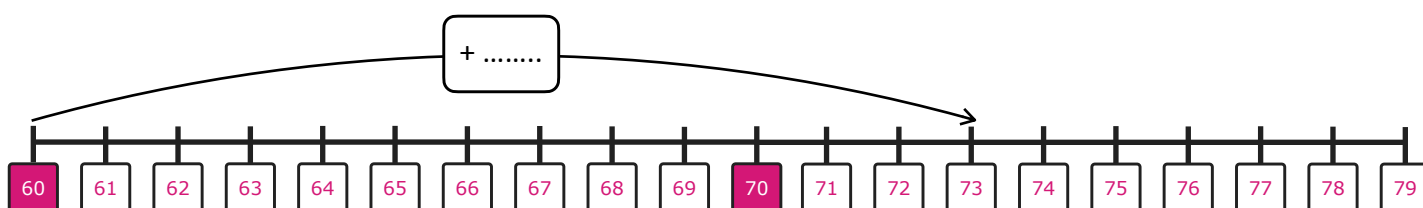
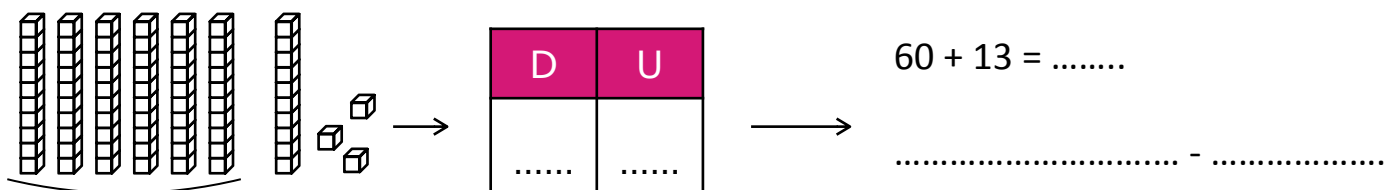
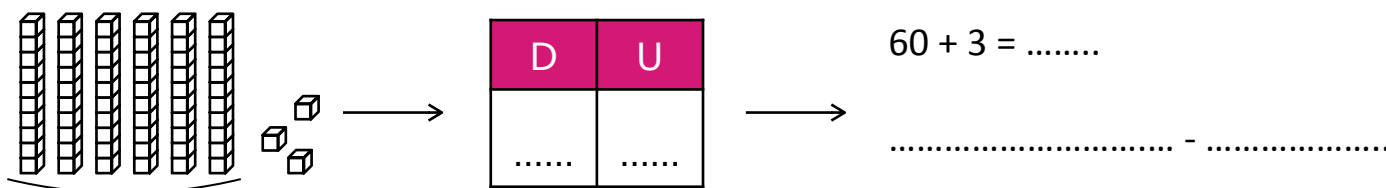
D	U
.....	

$$60 + 12 = \dots\dots$$

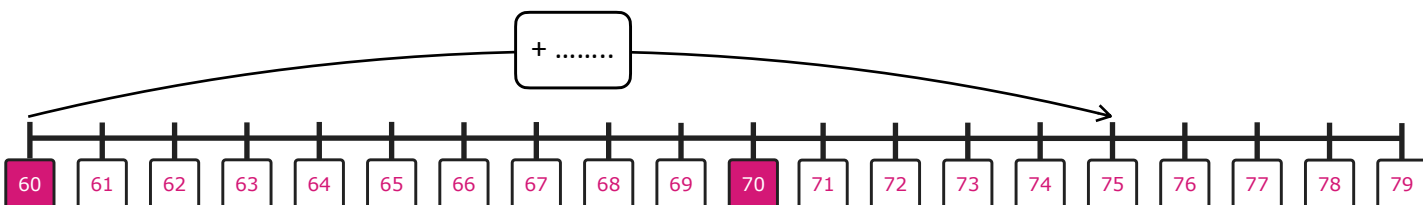
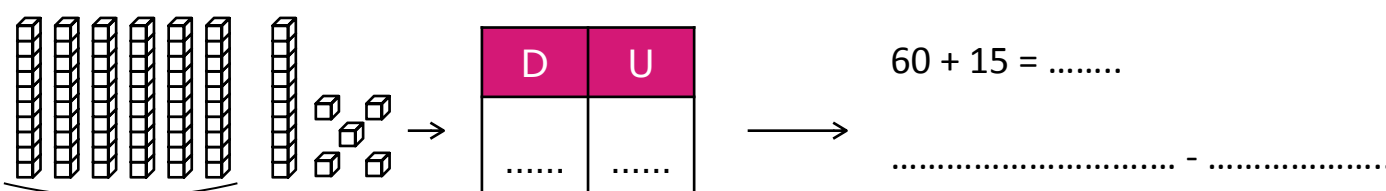
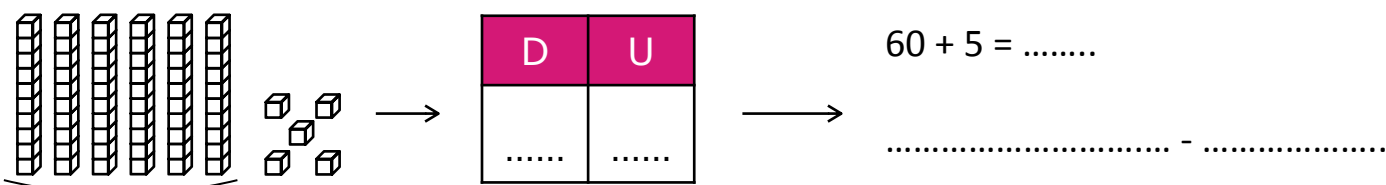


Entrainement collectif

1 Complète.



2 Complète.



3 Écris les nombres en chiffres.

soixante-quatre =

soixante-quatorze =

soixante-sept =

4 Écris les nombres en lettres.

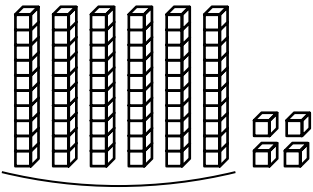
78 =

68 =

69 =

Entrainement individuel

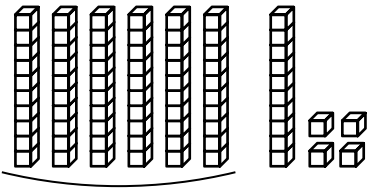
1 Complète.



D	U
.....	

$60 + 4 = \dots\dots\dots$

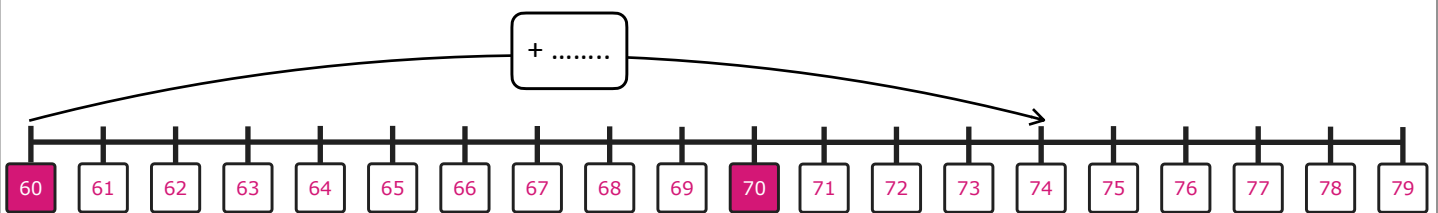
..... -



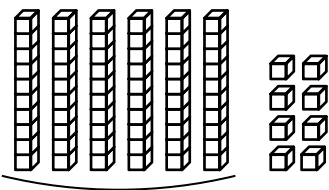
D	U
.....	

$60 + 14 = \dots\dots\dots$

..... -



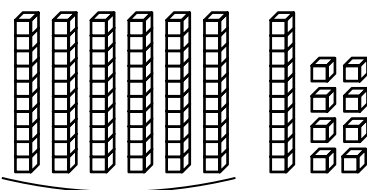
2 Complète.



D	U
.....	

$60 + 8 = \dots\dots\dots$

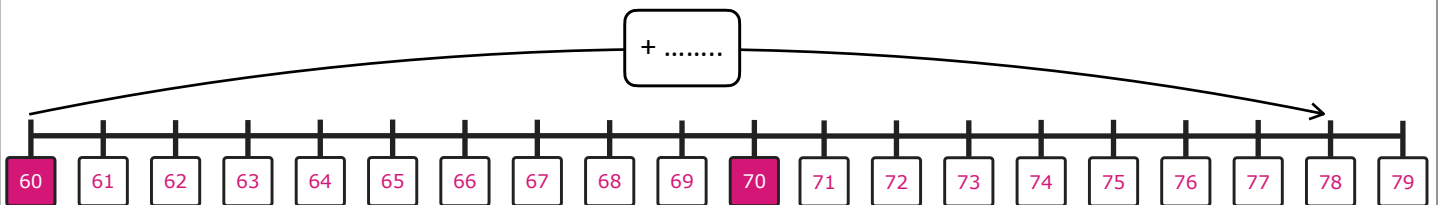
..... -



D	U
.....	

$60 + 18 = \dots\dots\dots$

..... - -



3 Écris les nombres en chiffres.

soixante-cinq =

soixante-quinze =

soixante-dix-neuf =

4 Écris les nombres en lettres.

76 =

66 =

77 =