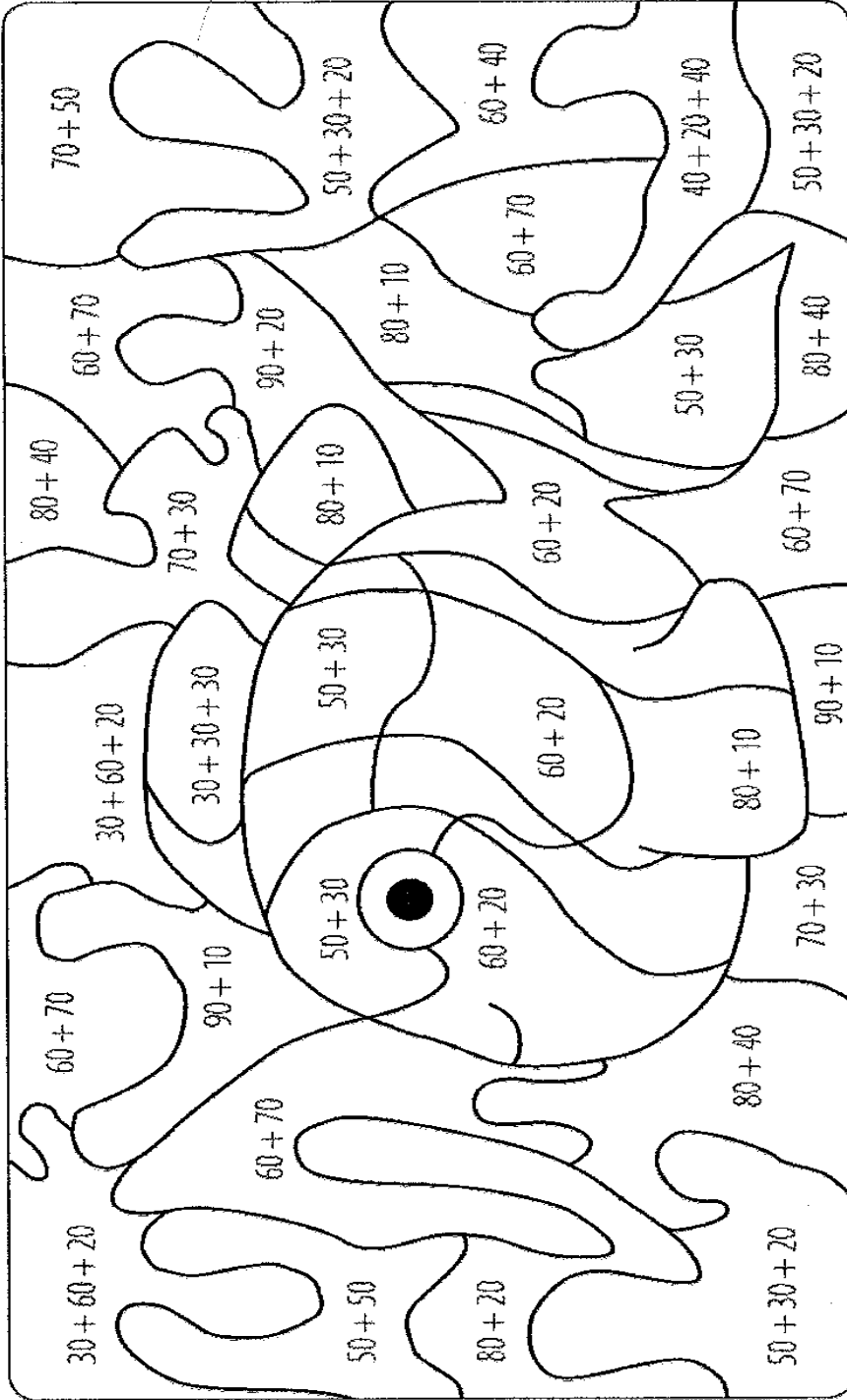


Le nombre du jour

61	62	63	64	65	66	67	68	69	70
----	----	----	----	----	----	----	----	----	----



Colorie :

En orange si le résultat est plus petit que 100.

En jaune si le résultat est égal à 100.

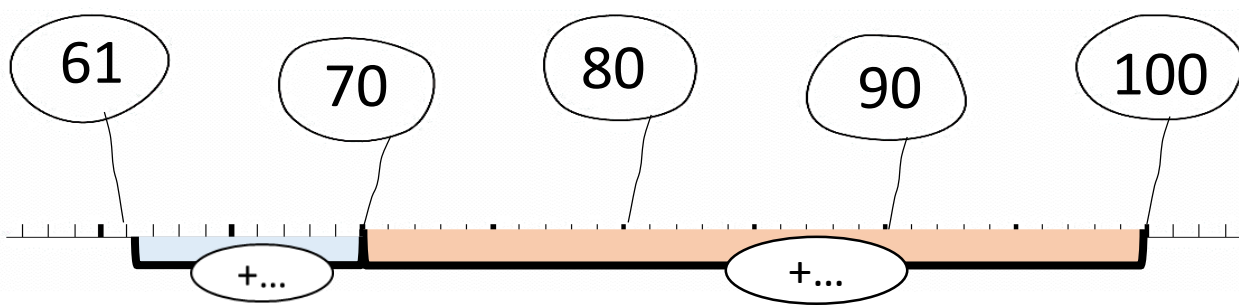
En bleu si le résultat est plus grand que 100.

soixante et un

A large number 61 is shown with a paperclip on the right. It is surrounded by boxes for place value: a top box labeled -10, a left box labeled -1, a right box labeled +1, and a bottom box labeled +10. To the right, there are two columns of blocks: an orange block labeled 'd' and a blue block labeled 'u', each sitting on a box labeled '....'.

.....
.....
.....

.... + = 61
.... fois 10 et
(.... x 10) +



61 + = 100

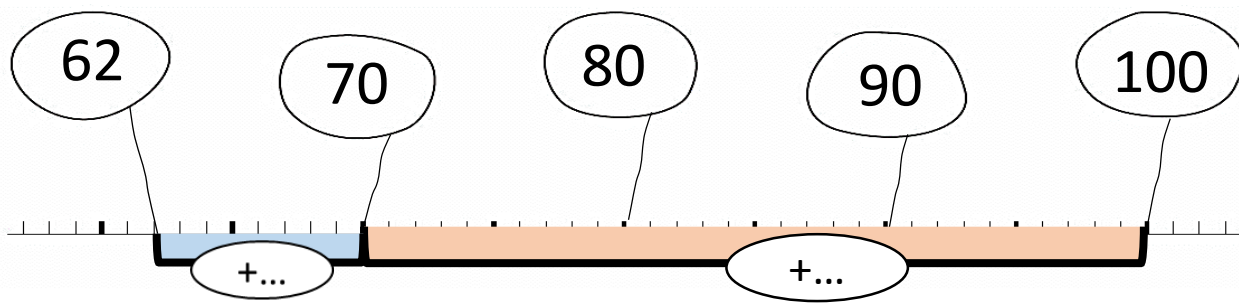
ReCreatisse

soixante - deux

A large number 62 is shown with a paperclip on the right. It is surrounded by boxes for place value: a top box labeled -10, a left box labeled -1, a right box labeled +1, and a bottom box labeled +10. To the right, there are two columns of blocks: an orange block labeled 'd' and a blue block labeled 'u', each sitting on a box labeled '....'.

.....
.....
.....

.... + = 62
.... fois 10 et
(.... x 10) +



62 + = 100

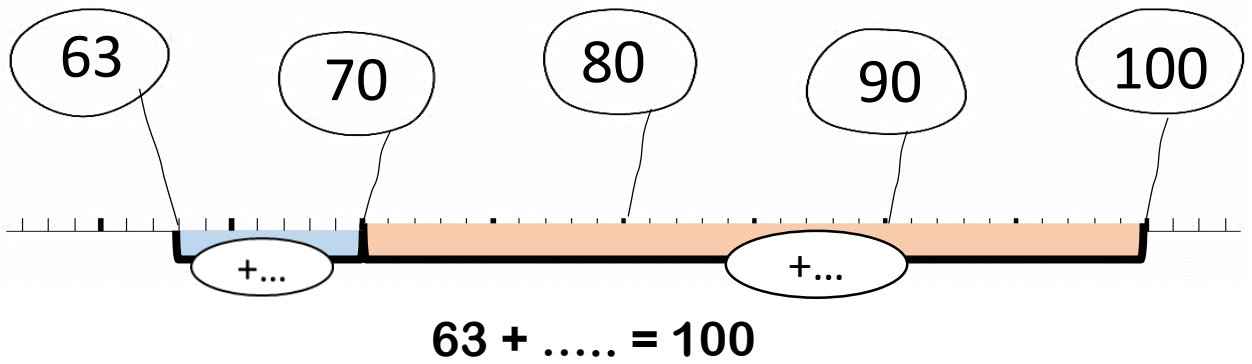
ReCreatisse

soixante - trois

A number 63 is shown with a paperclip on its right side. It is surrounded by boxes for addition and subtraction: -10 above, $+10$ below, -1 to the left, and $+1$ to the right. To the right is a ten-frame with 'd' in an orange box and 'u' in a blue box. Below the ten-frame are two boxes for tens and ones.

.....
.....
.....

.... + = 63
.... fois 10 et
(.... x 10) +



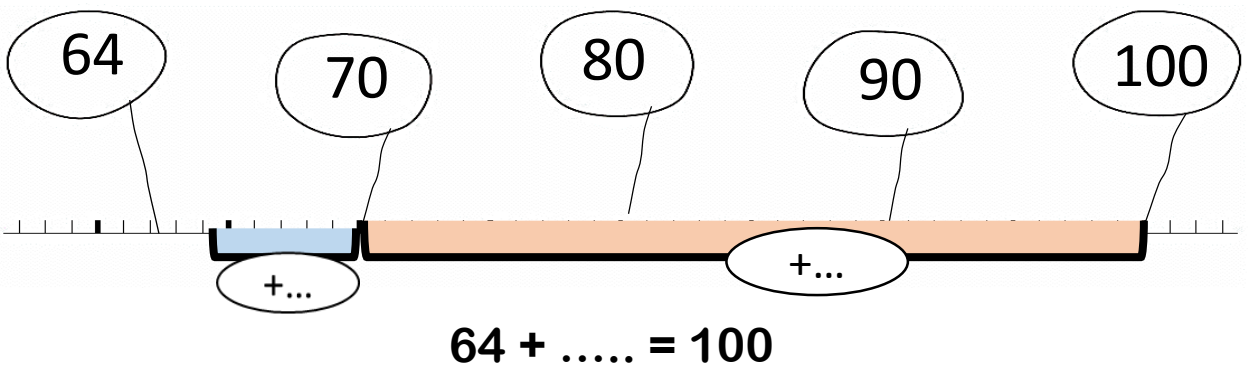
ReCreatisse

soixante - quatre

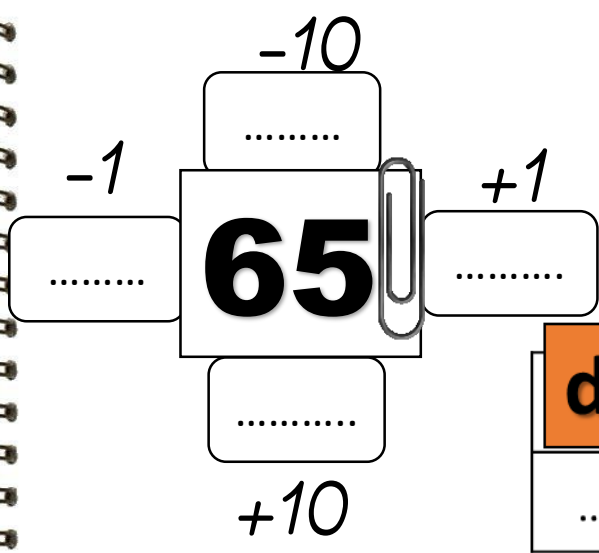
A number 64 is shown with a paperclip on its right side. It is surrounded by boxes for addition and subtraction: -10 above, $+10$ below, -1 to the left, and $+1$ to the right. To the right is a ten-frame with 'd' in an orange box and 'u' in a blue box. Below the ten-frame are two boxes for tens and ones.

.....
.....
.....

.... + = 64
.... fois 10 et
(.... x 10) +



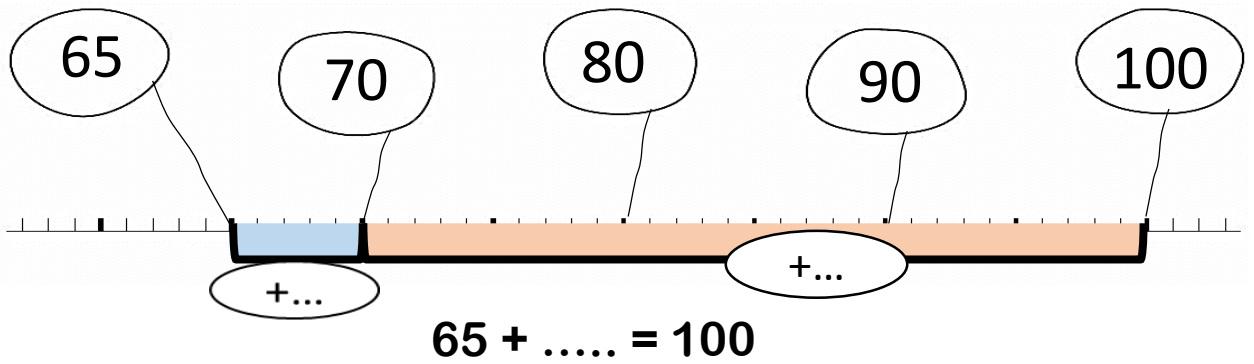
ReCreatisse



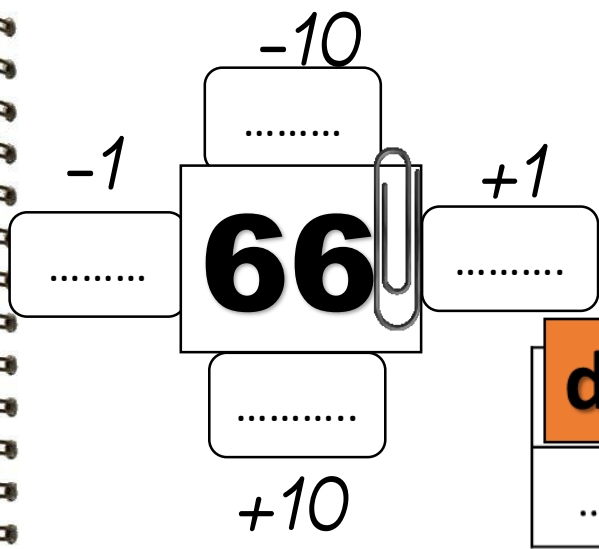
soixante - cinq

.....
.....
.....

.... + = 65
.... fois 10 et
(.... x 10) +



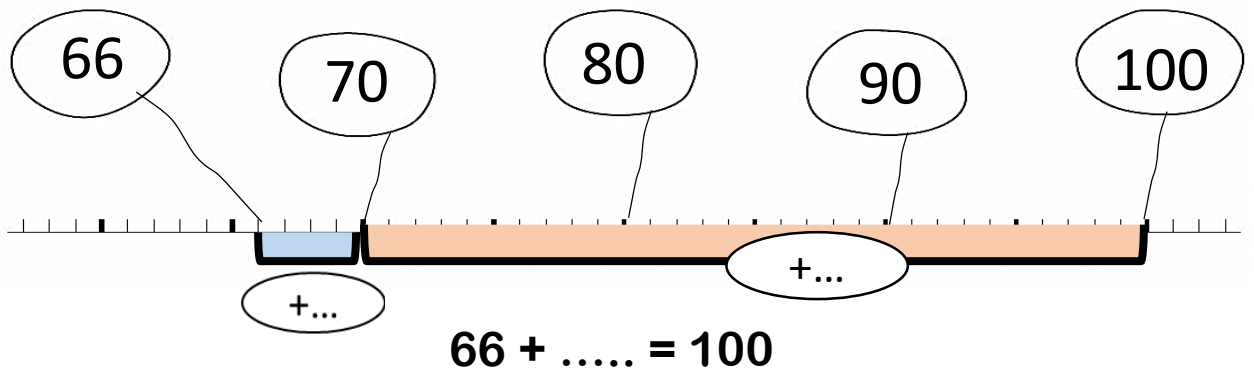
ReCreatisse



soixante - six

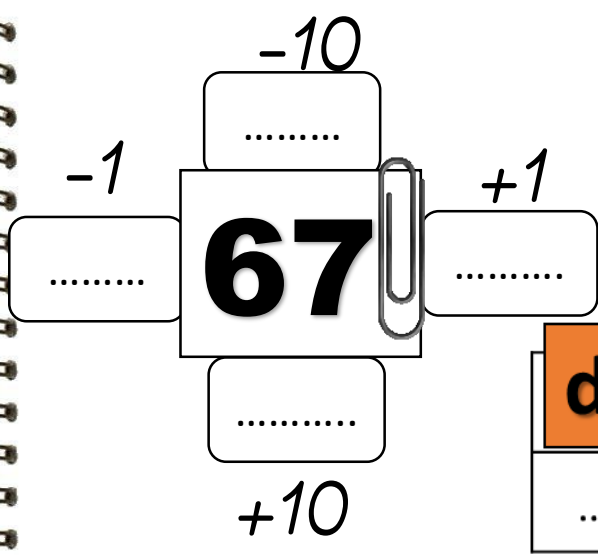
.....
.....
.....

.... + = 66
.... fois 10 et
(.... x 10) +



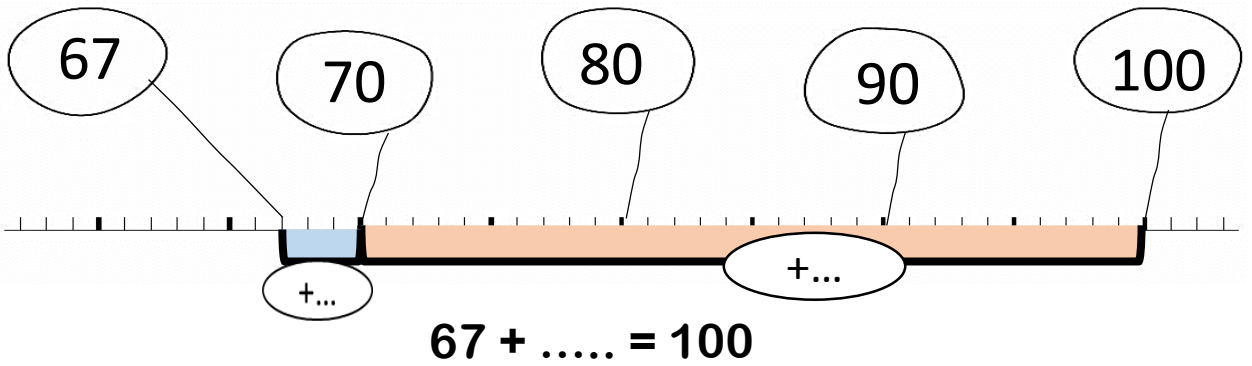
ReCreatisse

soixante - sept



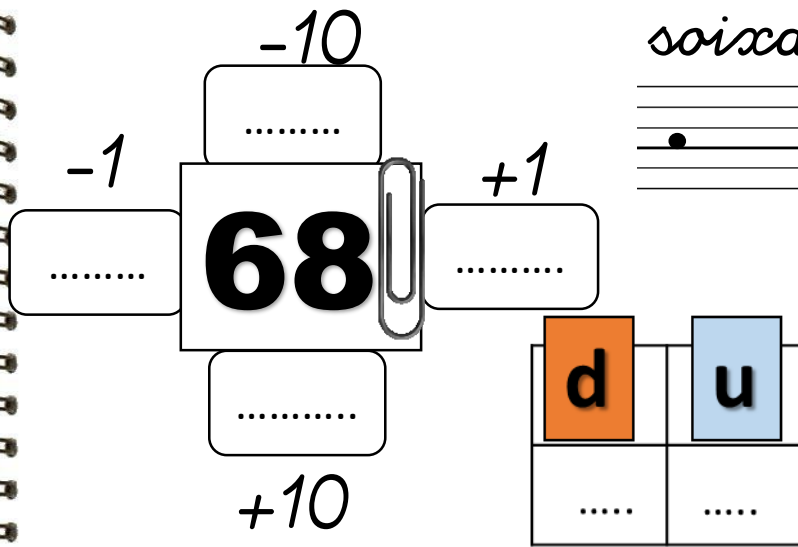
.... + = 67

.... fois 10 et
(.... x 10) +



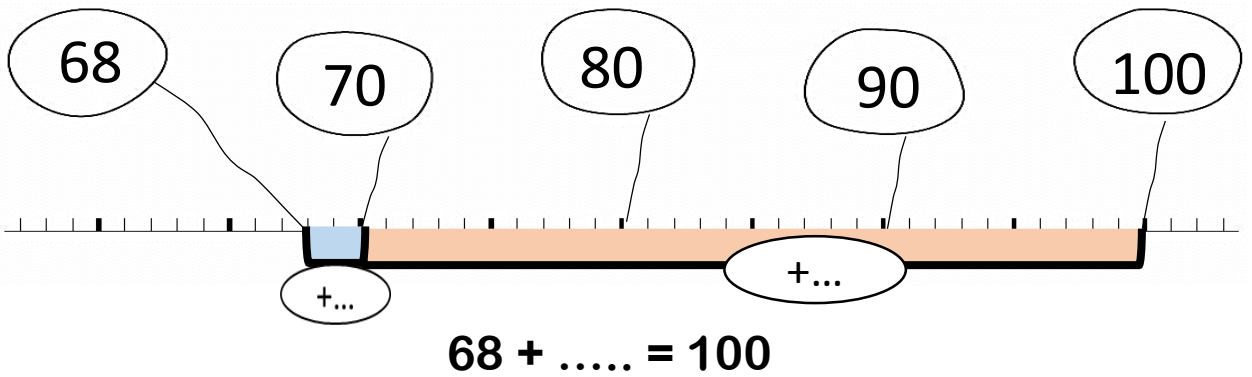
ReCreatise

soixante - huit



.... + = 68

.... fois 10 et
(.... x 10) +



ReCreatise

soixante - neuf

-10

.....

-1

69

+1

.....

+10

d u

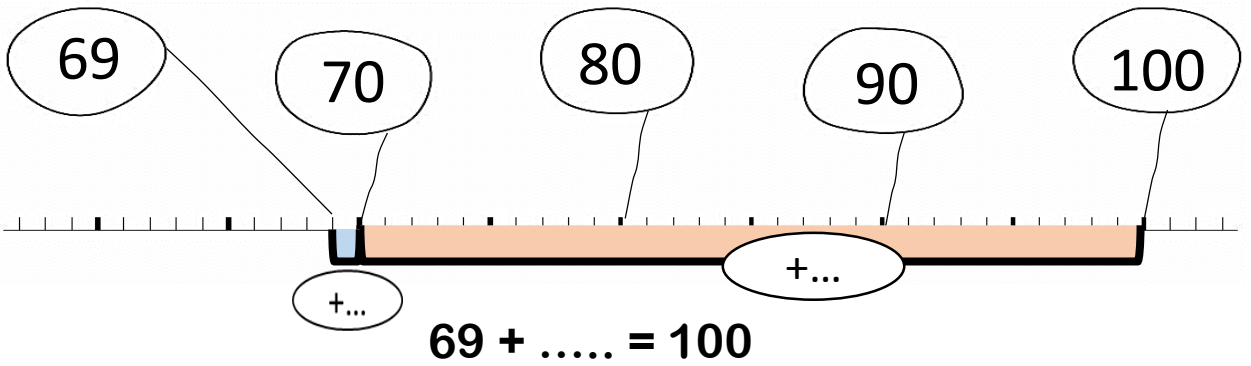
.....

.....

..... + = 69

..... fois 10 et

(..... x 10) +



ReCreatise

soixante - dix

-10

.....

-1

70

+1

.....

+10

d u

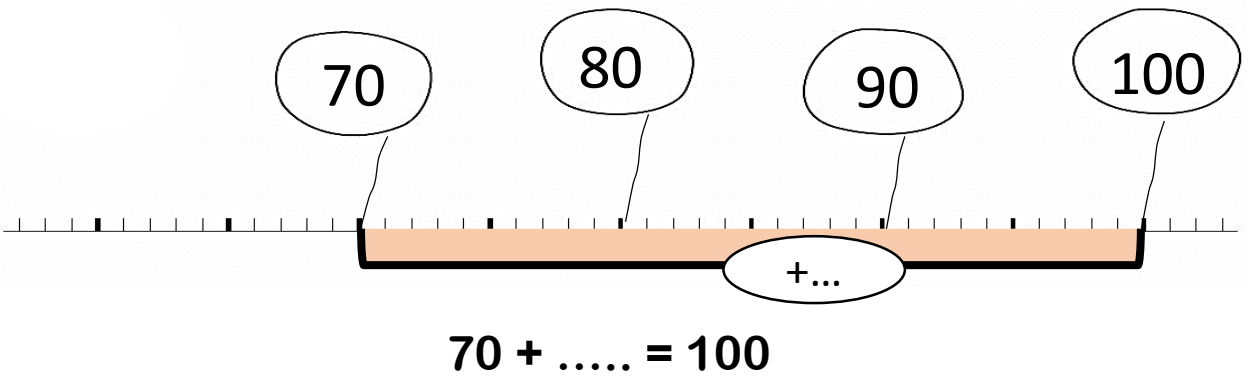
.....

.....

..... + = 70

..... fois 10

..... x 10



ReCreatise