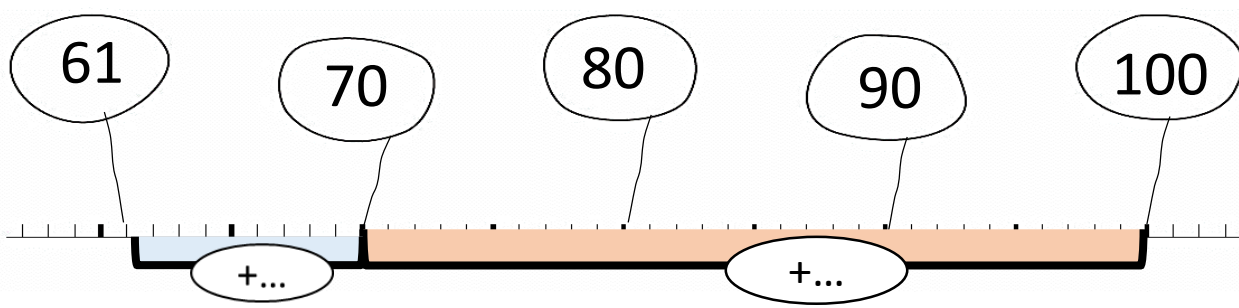


soixante et un

A large number 61 is shown with a paperclip on its right side. It is surrounded by boxes for place value: a box labeled '-10' above, a box labeled '+10' below, a box labeled '-1' to the left, and a box labeled '+1' to the right. To the right of the number is a ten-frame with an orange block labeled 'd' (decade) and a blue block labeled 'u' (unit).

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

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



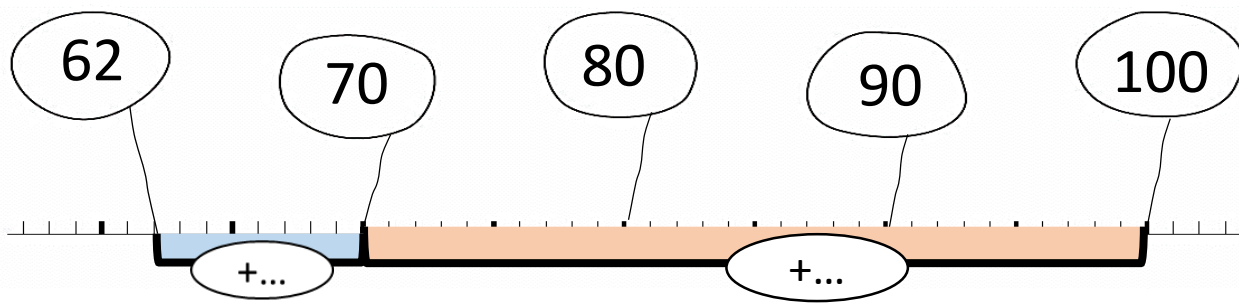
$61 + \dots = 100$

soixante - deux

A large number 62 is shown with a paperclip on its right side. It is surrounded by boxes for place value: a box labeled '-10' above, a box labeled '+10' below, a box labeled '-1' to the left, and a box labeled '+1' to the right. To the right of the number is a ten-frame with an orange block labeled 'd' (decade) and a blue block labeled 'u' (unit).

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

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



$62 + \dots = 100$

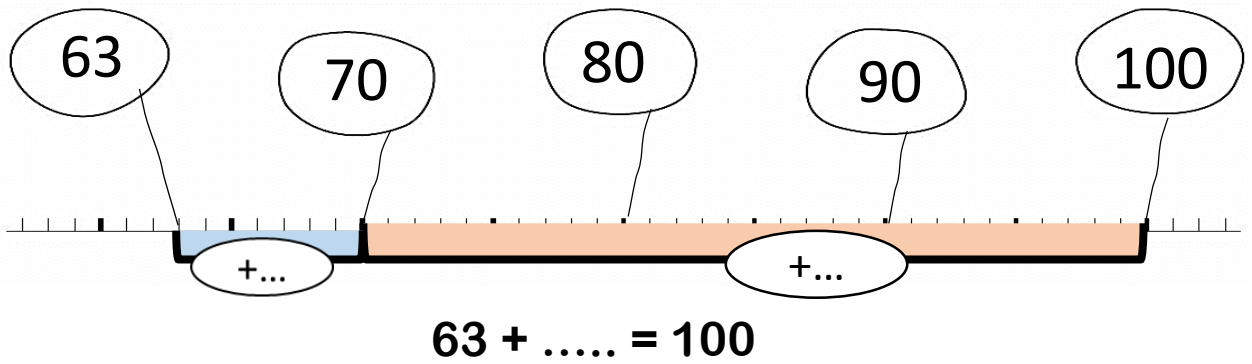
soixante - trois

-10
.....
-1 +1
.....
63
.....
+10

d	u
.....

.... + = 63

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



ReCreatisse

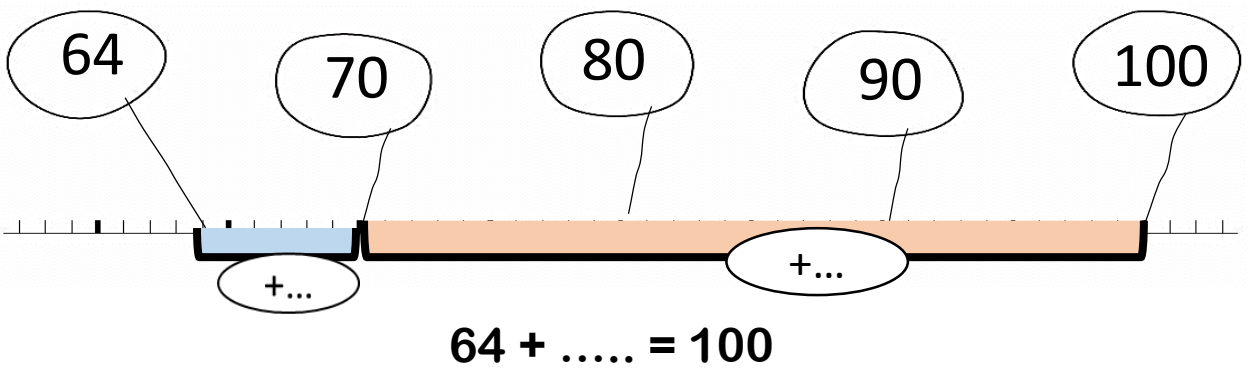
soixante - quatre

-10
.....
-1 +1
.....
64
.....
+10

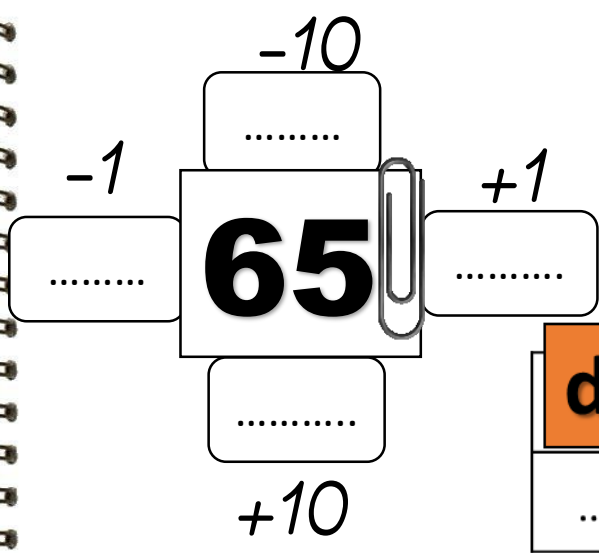
d	u
.....

.... + = 64

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



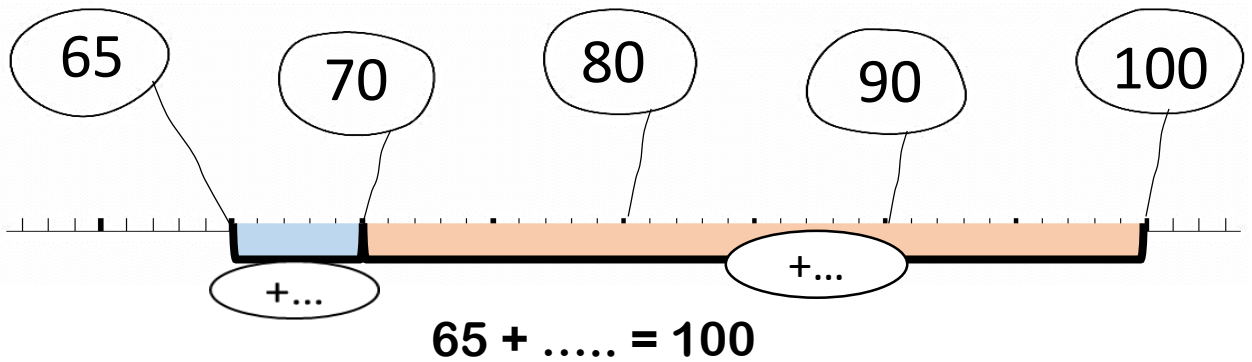
ReCreatisse



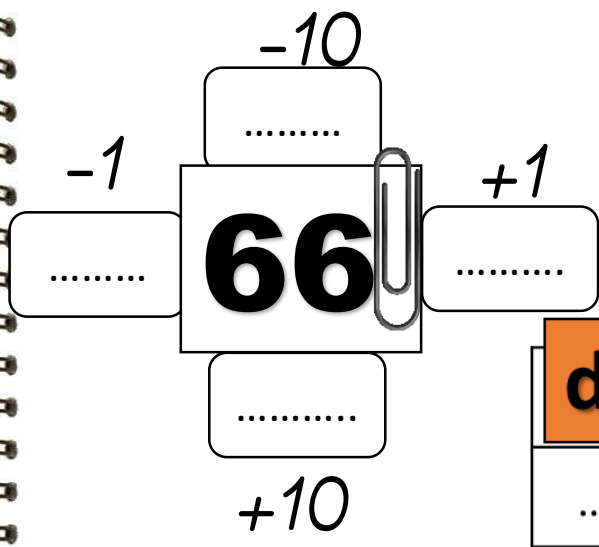
soixante - cinq

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

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



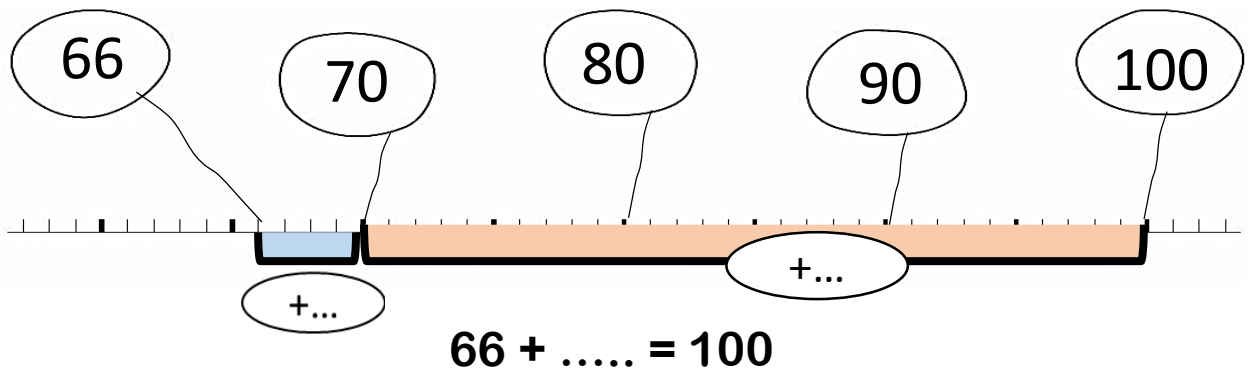
ReCreatisse



soixante - six

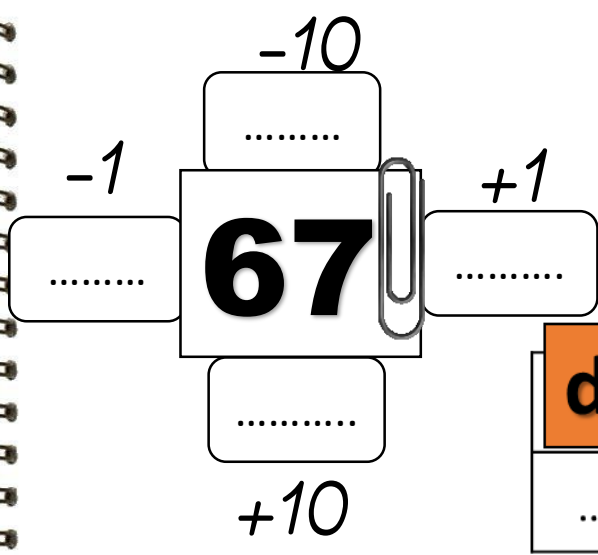
.....
.....
.....

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



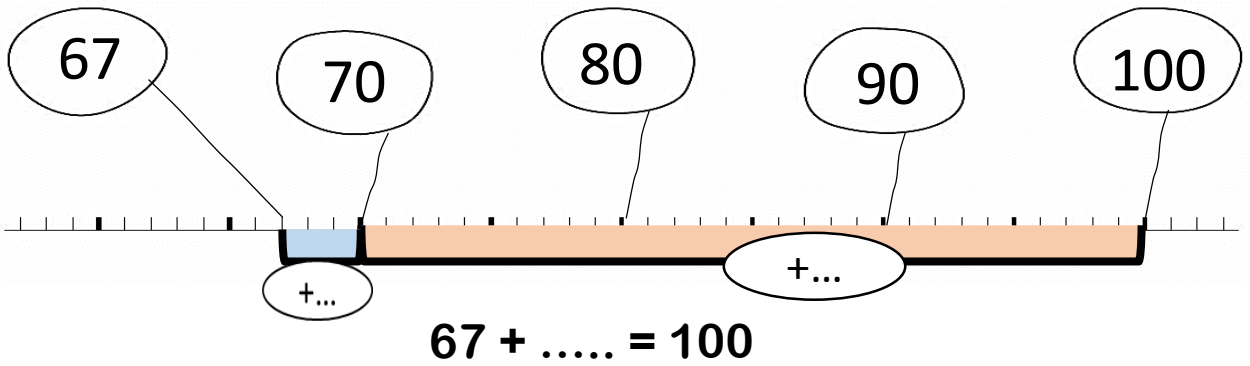
ReCreatisse

soixante - sept



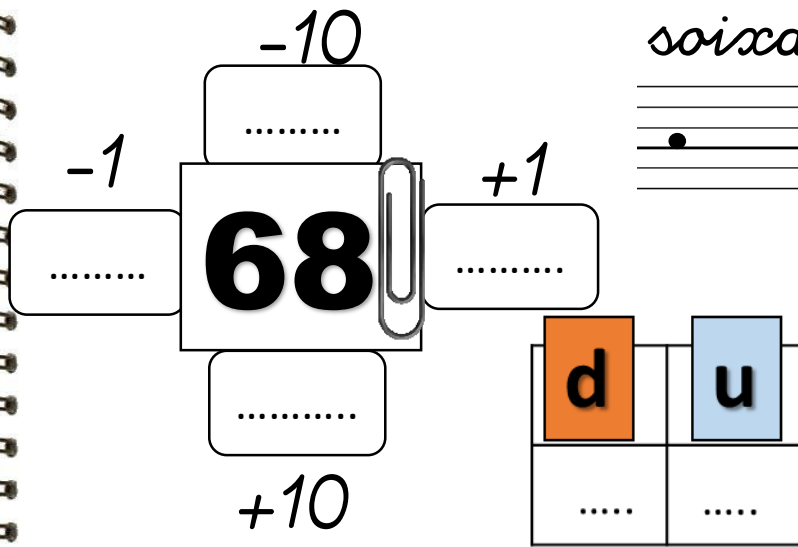
.... + = 67

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



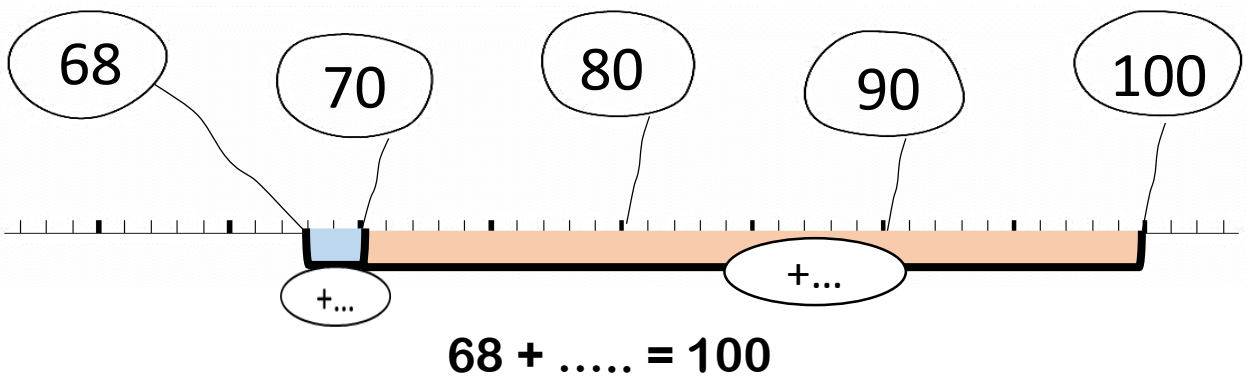
ReCreatise

soixante - huit



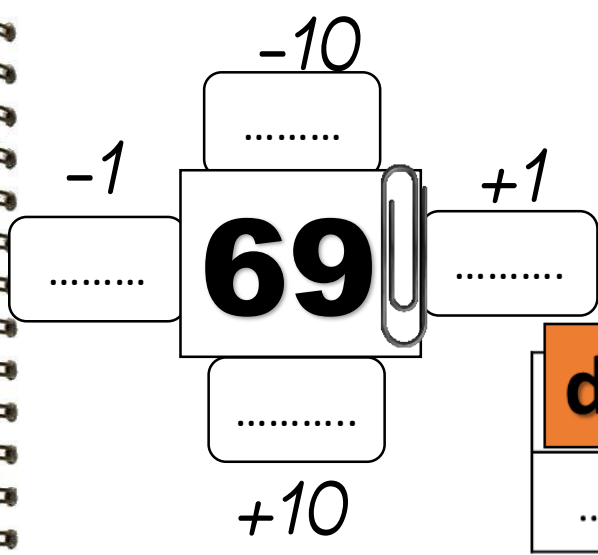
.... + = 68

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



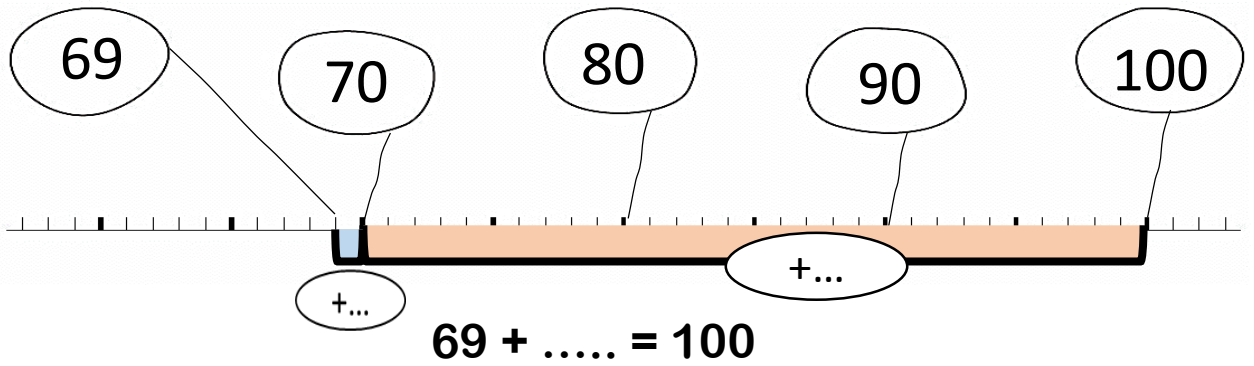
ReCreatise

soixante - neuf



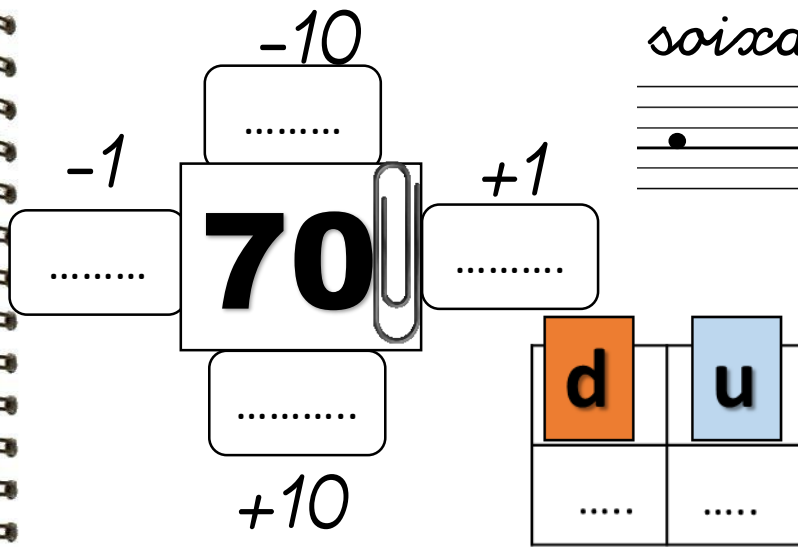
.....
.....
.....

.... + = 69
.... fois 10 et
(.... x 10) +



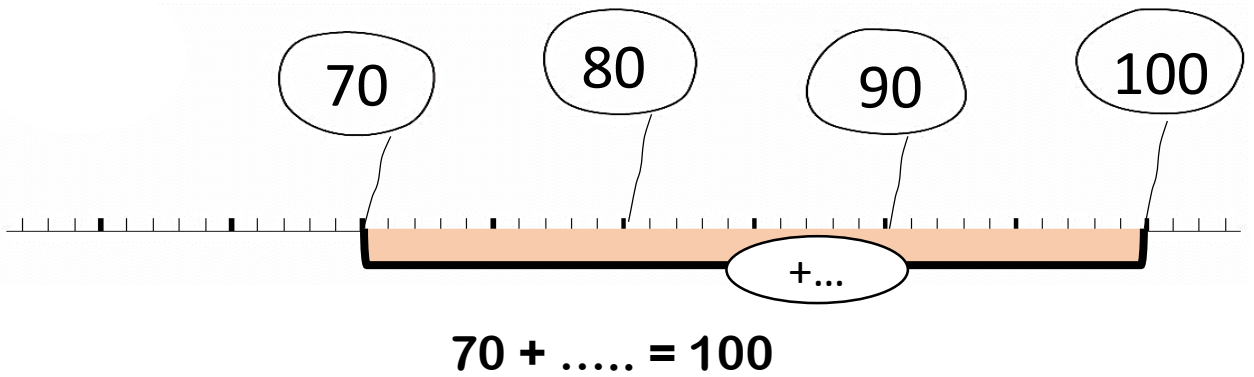
ReCreatise

soixante - dix



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

.... + = 70
.... fois 10
.... x 10



ReCreatise