



# Operatio

1

2

3

4

5

6

7

8

9

10

11

+

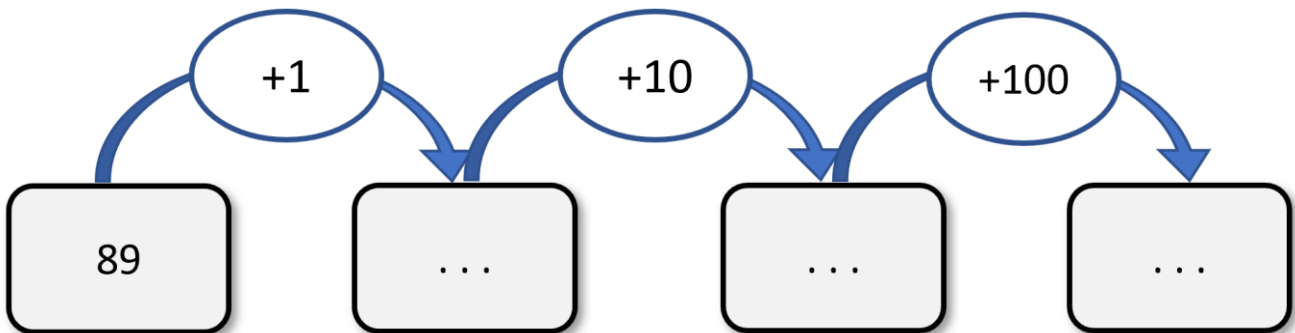


# Operatio

1



1 min



+

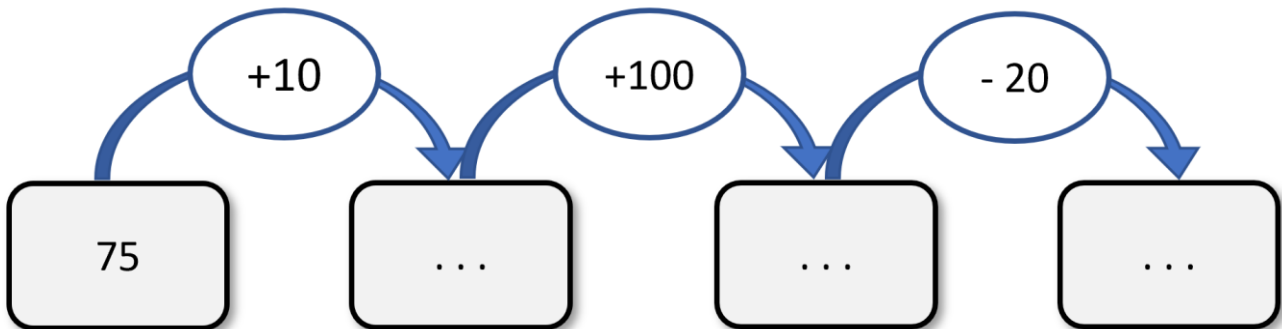


# Operatio

2



1 min



+



# Operatio

3



2 min

$72 + 20 = \dots$

$23 + 19 = \dots$

$43 + 10 = \dots$

$94 + 19 = \dots$

$38 + 11 = \dots$

$1\ 98 + 11 = \dots$

$18 + 19 = \dots$

$709 + 11 = \dots$

+



# Operatio

4



1 min

$64 + 11 = \dots$

$62 - 11 = \dots$

$33 + 11 = \dots$

$78 - 11 = \dots$

$175 + 11 = \dots$

$46 - 11 = \dots$

$105 + 11 = \dots$

$71 - 11 = \dots$

+



# Operatio

5



1 min

$34 + 9 = \dots$

$84 - 9 = \dots$

$43 + 9 = \dots$

$49 - 9 = \dots$

$22 + 9 = \dots$

$63 - 9 = \dots$

$100 + 9 = \dots$

$70 - 9 = \dots$

+



# Operatio

6



2 min

Double de 5 : ...

Double de 15 : ...

Double de 6 : ...

Double de 25 : ...

Double de 11 : ...

Double de 50 : ...

Double de 20 : ...

Double de 100 : ...

+

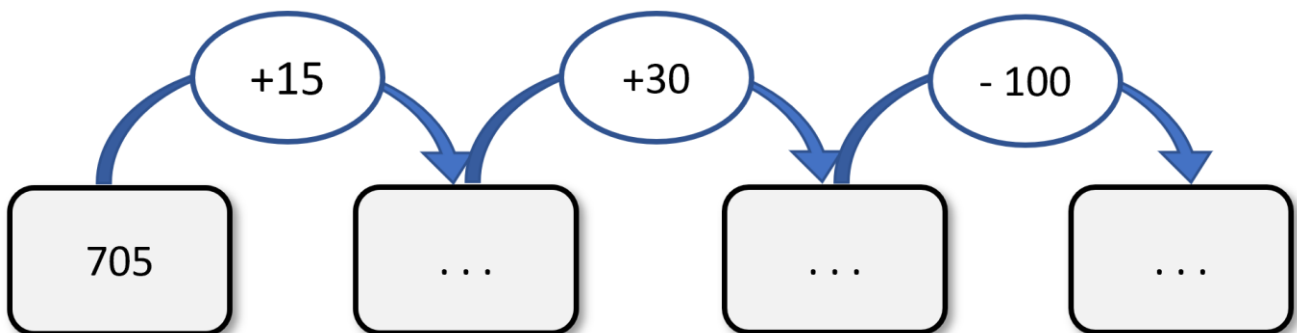


# Calculus ★

7



1 min



+



# Calculus ★

8



2 min

$104 + 9 = \dots$

$614 - 9 = \dots$

$703 + 9 = \dots$

$429 - 9 = \dots$

$372 + 9 = \dots$

$613 - 9 = \dots$

$188 + 9 = \dots$

$721 - 9 = \dots$

+

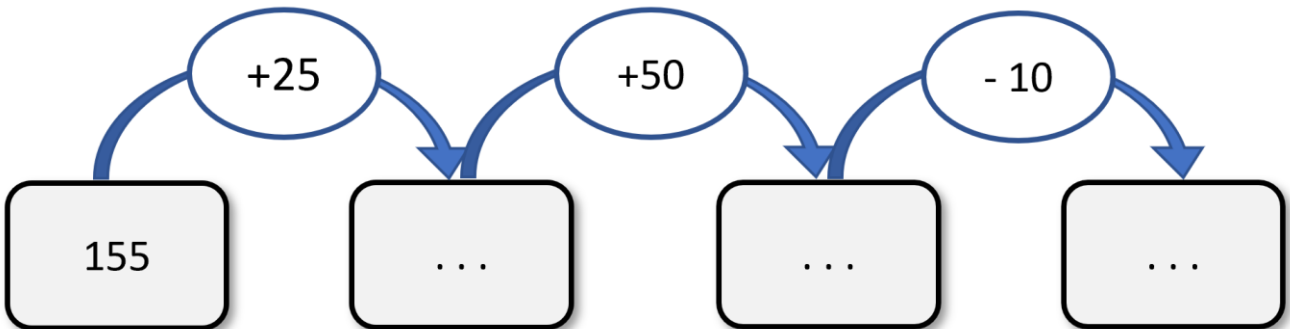


# Calculus ★

9



1 min

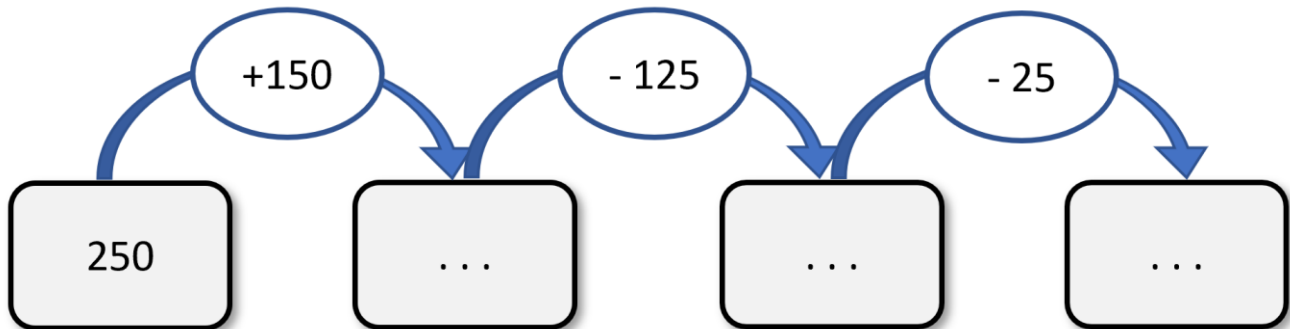


# Calculus ★

10



1 min



# Calculus ★

11



1 min

